

### **City of Milwaukee**

### Meeting Agenda

### COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE

ALD. JOE DAVIS, SR., CHAIR Ald. T. Anthony Zielinski, Vice-Chair Ald. James Witkowiak, Ald. Willie Wade, Ald. Terry Witkowski Staff Assistant, Joanna Polanco, 286-2366 Fax: 286-3456, jpolan@milwaukee.gov Legislative Liaison, Amy Hefter, 286-2290, ahefte@milwaukee.gov

Monday,	January 31, 2011		9:00 AM	Room 301-B, City Hall
		Amended 1	/28/11- Item 5 has been added to the	agenda.
1.	<u>100092</u>		ent of Debra Usinger to the Business Improvem y the Mayor. (4th Aldermanic District)	ent District Board No. 5
		<u>Sponsors:</u>	THE CHAIR	
2.	<u>101230</u>		of Dean Maytag to the Business Improvement est) by the Mayor. (4th Aldermanic District)	District Board #10
		<u>Sponsors:</u>	THE CHAIR	
3.	<u>101226</u>		ent of Chris Hau to the Business Improvement I e) by the Mayor. (4th Aldermanic District)	District Board #16 (West
		<u>Sponsors:</u>	THE CHAIR	
4.	<u>101225</u>		ent of Gordon Steimle to the Business Improver Avenue) by the Mayor. (10th Aldermanic Distric	
		<u>Sponsors:</u>	THE CHAIR	
5.	<u>101229</u>		of Michael Honkamp to the Business Improver avenue) by the Mayor. (3rd Aldermanic District)	
		<u>Sponsors:</u>	THE CHAIR	
6.	<u>101228</u>		ent of Ralph Peterman to the Business Improve /anagement District) by the Mayor. (4th Alderm	
		<u>Sponsors:</u>	THE CHAIR	
7.	<u>100880</u>		ent of Karl Tatum to the Business Improvement Avenue Market Place) by the Mayor. (15th Ald	
		<u>Sponsors:</u>	THE CHAIR	

8.	<u>101224</u>	Appointment of Byran Simon to the Business Improvement District Board #40 (Airport Gateway) by the Mayor. (13th Aldermanic District)
		Sponsors: THE CHAIR
9.	<u>101221</u>	Resolution appropriating \$40,000 from the Development Fund for a retaining wall replacement project at the Council for the Spanish Speaking's Hillview Building.
		Sponsors: Ald. Donovan and Ald. Witkowiak
10.	<u>101198</u>	Substitute resolution relative to application, acceptance and funding of a Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce for projects in the 1st, 7th and 13th Aldermanic Districts.
		Sponsors: Ald. Wade and Ald. Witkowski
11.	<u>100784</u>	Communication from the Emerging Business Enterprise Program relating to the 2009 Emerging Business Enterprise Program Department Utilization Report. <u>Sponsors:</u> THE CHAIR
		<u>Sponsors.</u> The onAir
12.	<u>101114</u>	Communication from the Department of Public Works regarding the 2009 Residents Preference and the Emerging Business Enterprise Programs.
		Sponsors: THE CHAIR
13.	<u>101176</u>	Substitute resolution authorizing the transfer of the 2011 Community Development Block Grant funding, Emergency Shelter Grant funding, and Homelessness Prevention and Rapid Re-Housing Program funding for Shelter activities from the Social Development Commission to Community Advocates, Inc.
		<u>Sponsors:</u> THE CHAIR
14.	<u>101175</u>	Substitute resolution authorizing the submittal, acceptance and funding of the Neighborhood Stabilization Program 3 under the Dodd-Frank Act from the U. S. Department of Housing and Urban Development through the Community Development Grants Administration (CDGA).
		<u>Sponsors:</u> THE CHAIR
15.	<u>101127</u>	Resolution amending Resolution File Number 100118 to extend the period of authority, responsibilities and activities of the African-American Male Unemployment Task Force.
		<u>Sponsors:</u> THE CHAIR
16.	<u>101181</u>	Communication from the Department of City Development relating to a report detailing cooperative ventures undertaken by the City of Milwaukee and the Milwaukee Area Workforce Investment Board from July 1, 2010 through December 31, 2010.
		<u>Sponsors:</u> THE CHAIR
17.	<u>101178</u>	Resolution authorizing the transfer and expenditure of funds from the Development Fund for environmental testing, remediation and demolition on brownfield properties in

the City of Milwaukee. <u>Sponsors:</u> THE CHAIR

This meeting will be webcast live at www.milwaukee.gov/channel25.

Members of the Common Council and its standing committees who are not members of this committee may attend this meeting to participate or to gather information. Notice is given that this meeting may constitute a meeting of the Common Council or any of its standing committees, although they will not take any formal action at this meeting.

Upon reasonable notice, efforts will be made to accommodate the needs of persons with disabilities through sign language interpreters or auxiliary aids. For additional information or to request this service, contact the Council Services Division ADA Coordinator at 286-2998, (FAX)286-3456, (TDD)286-2025 or by writing to the Coordinator at Room 205, City Hall, 200 E. Wells Street, Milwaukee, WI 53202.

Limited parking for persons attending meetings in City Hall is available at reduced rates (5 hour limit) at the Milwaukee Center on the southwest corner of East Kilbourn and North Water Street. Parking tickets must be validated in Room 205, (City Clerk's Office) or the first floor Information Booth in City Hall.

Persons engaged in lobbying as defined in s. 305-43-4 of the Milwaukee Code of Ordinances are required to register with the City Clerk's Office License Division. Registered lobbyists appearing before a Common Council committee are required to identify themselves as such. More information is available at www.milwaukee.gov/lobby.



## City of Milwaukee

### Legislation Details (With Text)

File #:	1000	092	Version:	0		
Туре:	App	ointment			Status:	In Committee
File created:	5/4/2	2010			In control:	COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE
On agenda:					Final actio	n:
Effective date:						
Title:			it of Debra dermanic D			iness Improvement District Board No. 5 (Westown) by the
Sponsors:		CHAIR			,	
Indexes:	APP	OINTMEN	ITS, BUSIN	IESS	IMPROVEM	ENT DISTRICT 05
Attachments:	Rea	ppointmer	it Letter, Bio	ograp	hy Page, Atte	endance Record
Date	Ver.	Action By				Action Result Tally
5/4/2010	0	COMMO	N COUNC	IL		ASSIGNED TO
1/27/2011	0		NITY & EC			HEARING NOTICES SENT
1/27/2011	0		NITY & EC PMENT C			HEARING NOTICES SENT
1/27/2011	0	COMMU	NITY & EC	ONO	MIC	HEARING NOTICES SENT

### Number

100092 Version ORIGINAL Reference

### **Sponsor**

THE CHAIR

### Title

Reappointment of Debra Usinger to the Business Improvement District Board No. 5 (Westown) by the Mayor. (4th Aldermanic District)

DEVELOPMENT COMMITTEE

### Drafter

Mayor TB

5/4/10



May 4, 2010

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to reappoint the following to the Business Improvement District Board #5 (Westown):

Joan Bartels Farrell Goodwill Industries of Southeastern Wisconsin 826 N. Plankinton, Ste.600 Milwaukee, WI 53203

Debra Usinger Usinger's Famous Sausage 1030 N. Old World Third Street Milwaukee, WI 53203

John Hennessy St. James Court Historic Apartments 831 West Wisconsin Avenue Milwaukee, WI 53233 Mike Kenny CPS Parking 100 East Wisconsin Avenue, #230 Milwaukee, WI 53202

Denise Garczynski Assurant Health 501 W. Michigan Street Milwaukee, WI 53203

Todd Rizzo Wispark, LLC 301 W. Wisconsin Ave. Milwaukee, WI 53202

These reappointments are pursuant to Section 66.1109 of the Wisconsin State Statutes, and Common Council File 890817 as amended by 080620. The terms will commence upon taking of the oath of office.

I trust these reappointments will have the approval of your Honorable Body.

Respectfully submitted,

The Barrell

Tom Barrett Mayor

Debra Usinger Director of Retail Operations/Corporate Services, Usinger's Famous Sausage 1030 N. Old World Third St., Milwaukee WI 53203 (414) 276-9100 <u>debrau@usinger.com</u>

In addition to a busy position at a successful family-owned Milwaukee business, Debra Usinger is active in numerous Milwaukee community groups. Community affiliations include: Milwaukee County Historical Board; Milwaukee Riverwalk District (Secretary); Milwaukee Downtown Marketing Collaborative Member; Milwaukee Downtown Bid #21 (Secretary); Mayor's Landscape Awards Committee and the Westown Association Board (Immediate Past-President). During her tenure as the Westown Board President she helped oversee the growth of River Rhythms, their free summer outdoor weekly music series.

Ms. Usinger is an enthusiastic advocate for the arts and culture in Milwaukee understanding the vibrancy that it adds to our lives.





Office of the City Clerk

City Hall, Room 205 200 E. Wells Street Milwaukee, WI 53202 (414) 286-2221

Re: Common Council File Number 100092

Reappointment of Debra Usinger to the Business Improvement District Board No. 5 (Westown) by the Mayor. (4th Aldermanic District)

In accordance with Common Council resolution File Number 65-2210, adopted November 30, 1965, all reappointments are to be referred to an appropriate standing committee.

Under this policy, the appropriate committee is to be informed in writing of the incumbent's attendance record during his/her last term of service.

Please provide the following required information and return immediately to our office for consideration at the Community & Economic Development Committee Meeting on May 25, 2010.

- Number of meetings held:  $\lambda$
- Number of meetings attended: \O
- Number of excused absences: 2
- Number of unexcused absences:  $\bigcirc$

Please return this information to Charlotte Rodriguez, <u>crodri@milwaukee.gov</u>, City Clerk's Office, Room 205, City Hall.

Very truly yours,

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RONALD D. LEONHARDT City Clerk



<b></b>	4044							
File #:	1012		Version:	0				
Туре:	Арр	ointment			Status:	In Committee		
File created:	1/19	1/19/2011 In c				COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE		
On agenda:					Final action	n:		
Effective date:								
Title:			of Dean Ma Idermanic D			s Improvement District Board #10 (Avenues West) by the		
Sponsors:		CHAIR		JSUICI	)			
Indexes:	APF	OINTME	NTS, BUSI	NESS	IMPROVEM	ENT DISTRICT 10		
Attachments:	Арр	ointment l	Letter, Resu	ume, H	learing Notic	e List		
Date	Ver.	Action By	y			Action Result Tally		
1/19/2011	0	COMMC	ON COUNC	IL		ASSIGNED TO		
1/27/2011	0		JNITY & EC OPMENT C			HEARING NOTICES SENT		
Number 101230 Version ORIGINAL Reference Sponsor THE CHAIR Title Appointment of (4th Aldermani Drafter Mayor TB 1/19/11			to the Bus	siness	Improveme	ent District Board #10 (Avenues West) by the Mayor.		

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to appoint Dean Maytag, Director of Broadcast Operations, WISN-TV, 759 North 19<sup>th</sup> Street, Milwaukee, Wisconsin 53233, to replace James Kurz on the Business Improvement District Board #10 (Avenues West). This appointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 921091 as amended by 080958 with operating plan attached to each. Mr. Maytag's term will commence upon taking of the oath of office.

I trust this appointment will have the approval of your Honorable Body.

Respectfully submitted,

Tom Barrett Mayor

WISN-TV 759 N. 19th St. Milwaukee, WI 53233 Phone (414) 937-3374 Fax (414) 342-2354 E-mail dmaytag@hearst.com

# **Dean Maytag**

Professional experience 1988 – Present

WISN-TV Milwaukee, WI

Director of Broadcast Operations

- Responsible for programming, station operations, production, research, and all non-news program creation and production.
- Created the WISNET News Network, with 6 participating ABC stations and the ABC Network for the distribution of news in Wisconsin.

1984-1988

WTMJ-TV Milwaukee, WI

Manager On-Line Video

 Responsible for the creation, management and sales of On-Line Video, the in-house commercial production of WTMJ-TV.

#### 1978-1984

Production Manager WTMJ-TV

All Production for WTMJ-TV. Commercial and documentary production.

Additional professional activities Chairman of the Milwaukee Media Security and Reliability Council, (MSRC) It was founded to provide for continuity of information to the public in the event of a declared emergency.

Board Member of the WBA (Wisconsin Broadcasters Association) Also member of the WBA Foundation Board.

Members of the Milwaukee Summerfest Public Relations Board.

#### Education

Iowa State University Ames, Iowa B.S. Telecommunications' and English (double major)

### NOTICES SENT TO FOR FILE : 101230

NAME	ADDRESS	DATE NOTICE SE	NT
Kim Montgomery	Mayor's Office	1/27/11	
Kim Montgomery Dean Maytag	Mayor's Office dmaytag@hearst.com	X	
		<u> </u>	



File #:	101	226	Version: 0				
Туре:	Арр	ointment		Status:	In Committee		
File created:	1/19	/2011		In contro	ol: COMMUNITY & ECONOMIC DEVELOPMEN COMMITTEE		
On agenda:				Final acti	on:		
Effective date:							
Title:					ss Improvement District Bo	oard #16 (West North Avenue) by	
Sponsors:		Mayor. (4t E CHAIR	th Aldermanic D	istrict)			
Indexes:	APF	POINTME	NTS, BUSINES	S IMPROVE	MENT DISTRICT 16		
Attachments:	Rea	ppointme	nt Letter, Attend	lance Record			
Date	Ver.	Action By	y		Action	Result Tally	
1/19/2011	0	COMMC	ON COUNCIL		ASSIGNED TO		
1/26/2011	0		JNITY & ECONO OPMENT COM		HEARING NOTICES SE	NT	
1/27/2011	0		JNITY & ECONO OPMENT COM		HEARING NOTICES SE	NT	
Number 101226 Version ORIGINAL Reference							
Sponsor THE CHAIR Title Reappointment Mayor. (4th Al Drafter Mayor TB 1/19/11				s Improveme	ent District Board #16 (W	Vest North Avenue) by the	

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to reappoint Chris Hau, Quorum Architects, Inc., 3112 West Highland Boulevard, Milwaukee, Wisconsin 53208, to the Business Improvement District Board #16 (West North Avenue). This reappointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 950718. Mr. Hau's term will commence upon taking of the oath of office.

I trust this reappointment will have the approval of your Honorable Body.

Respectfully submitted, Tom Barrett

Mayor





Office of the City Clerk

City Hall, Room 205 200 E. Wells Street Milwaukee, WI 53202 (414) 286-2221

Re: Common Council File Number 101226

Reappointment of Chris Hau to the Business Improvement District Board #16 (West North Avenue) by the Mayor. (4th Aldermanic District)

Dear Sir/Madam,

In accordance with Common Council resolution File Number 65-2210, adopted November 30, 1965, all reappointments are to be referred to an appropriate standing committee.

Under this policy, the appropriate committee is to be informed in writing of the incumbent's attendance record during his/her last term of service.

Please provide the following required information and return immediately to our office for consideration at the Community & Economic Development Committee Meeting on January 31, 2010.

- Number of meetings held: 24
- Number of meetings attended: 22
- Number of excused absences: 2
- Number of unexcused absences: O

Please return this information to Charlotte Rodriguez, <u>crodri@milwaukee.gov</u> City Clerk's Office, Room 205, City Hall.

Very truly yours, RONALD D. I FONHARDT

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File #:	1012	225	Version:	0				
Туре:	Арр	ointment			Status:	In Committee		
File created:	1/19	1/19/2011			In control:	ol: COMMUNITY & ECONOMIC DEVELOPME COMMITTEE		
On agenda:					Final action	n:		
Effective date:								
Title:						siness Improvement District	Board #16 (West North	
Sponsors:		nue) by th CHAIR	e Mayor. (10	0th Ale	dermanic Di	strict)		
Indexes:	APF	OINTME	NTS, BUSIN	IESS	IMPROVEN	ENT DISTRICT 16		
Attachments:	Rea	ppointme	nt Letter, Att	tendar	nce Record			
Date	Ver.	Action By	/			Action	Result Tally	
1/19/2011	0	COMMO	ON COUNCI	IL		ASSIGNED TO		
1/26/2011	0		JNITY & EC			HEARING NOTICES SENT		
1/27/2011	0		JNITY & EC OPMENT CO			HEARING NOTICES SENT		
Number 101225 Version ORIGINAL Reference								
Sponsor THE CHAIR Title Reappointment the Mayor. (10) Drafter Mayor TB 1/19/11				Busi	ness Impro	vement District Board #16	(West North Avenue) by	

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to reappoint Gordon Steimle, 1746 North 49<sup>th</sup> Street, Milwaukee, Wisconsin 53208, to the Business Improvement District Board #16 (West North Avenue), This reappointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 950718. Mr. Steimle's term will commence upon taking of the oath of office.

I trust this reappointment will have the approval of your Honorable Body.

Respectfully submitted,

Dan Barrett Tom Barrett

Tom Barr Mayor



Office of the City Clerk

City Hall, Room 205 200 E. Wells Street Milwaukee, WI 53202 (414) 286-2221

Re: Common Council File Number 101225

Reappointment of Gordon Steimle to the Business Improvement District Board #16 (West North Avenue) by the Mayor. (10th Aldermanic District)

Dear Sir/Madam,

In accordance with Common Council resolution File Number 65-2210, adopted November 30, 1965, all reappointments are to be referred to an appropriate standing committee.

Under this policy, the appropriate committee is to be informed in writing of the incumbent's attendance record during his/her last term of service.

Please provide the following required information and return immediately to our office for consideration at the Community & Economic Development Committee Meeting on January 31, 2010.

- Number of meetings held: 24
- Number of meetings attended: 24
- Number of excused absences: 0
- Number of unexcused absences:

Please return this information to Charlotte Rodriguez, <u>crodri@milwaukee.gov</u>, City Clerk's Office, Room 205, City Hall.

Very truly yours,

Romald S les

RONALD D. LEONHARDT City Clerk



City of Milwaukee Text File

Appointment

Introduced: 1/19/2011

Status: In Committee

Sponsors: THE CHAIR

..Number 101229 ..Version ORIGINAL ..Reference ..Sponsor THE CHAIR ..Title Appointment of Michael Honkamp to the Business Improvement District Board #20 (East North Avenue) by the Mayor. (3rd Aldermanic District) ..Drafter Mayor TB 1/19/11

File Number: 101229

Version: 0

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to appoint Michael Honkamp, 2915 North Marietta Avenue, Milwaukee, Wisconsin 53211, to replace John Sidoff on the Business Improvement District Board #20 (East North Avenue). This appointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 970779. Mr. Honkamp's term will commence upon taking of the oath of office.

I trust this appointment will have the approval of your Honorable Body.

Respectfully submitted,

Dan Barrett

Tom Barrett Mayor

### Michael Honkamp

2915 N. Marrietta Ave. Milwaukee, WI 53211

Experience

#### Owner, 2000- present

Red House LLC/Painted Pony DBA "The Jazz Estate" 2423 N. Murray, Ave. Milwaukee, WI Own real estate and business

Owner, 1995 - present Rochambo Coffee and Tea House 1317 E. Brady St., Milwaukee, WI 53202

Senior Vice President and Portfolio Manager, 1999 - present Dana investment Advisers, Brookfield, WI

#### Education

Marquette University High School, Milwaukee, WI 1987 Santa Clara University, B.S. Economics, 1991 Thunderbird School of Global Management, M.B.A. 1993

Community Involvement Public Allies Milwaukee, Chair of Advisory Board, 2001 to present



File #:	1012	228	Version:	0					
Туре:	App	ointment			Status:	I	n Committee		
File created:	1/19	/2011 In c			In control	I: COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE			Т
On agenda:					Final action	on:			
Effective date:									
Title:							Improvement District Board	d #21 (Downtown	
Sponsors:		agement CHAIR	District) by	the Ma	ayor. (4th A	lderman	lic District)		
Indexes:	APP	OINTME	NTS, BUSIN	NESS	IMPROVEN	/IENT D	ISTRICT 21		
Attachments:	Rea	ppointme	nt Letter, Bi	ograpl	ny Page, At	tendanc	e Record		
Date	Ver.	Action By	y			Action		Result	Tally
1/19/2011	0	COMMC	ON COUNC	IL		ASSIC	GNED TO		
1/26/2011	0		JNITY & EC OPMENT C			HEAR	RING NOTICES SENT		
1/27/2011	0		JNITY & EC OPMENT C			HEAR	RING NOTICES SENT		
Number									
101228 Version									
ORIGINAL									
Reference									
Sponsor THE CHAIR Title									
	of Ra	lph Peter	rman to the	e Busi	ness Impro	ovemen	t District Board #21 (Dow	vntown Manage	ment
District) by the		-			-		X	C	
Drafter									
Mayor									
TB									

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to reappoint Ralph Peterman, Shops of Grand Avenue, 275 West Wisconsin Avenue, Milwaukee, Wisconsin 53202, to the Business Improvement District Board #21 (Downtown Management District). This reappointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 970900. Mr. Peterman's term will commence upon taking of the oath of office.

I trust this reappointment will have the approval of your Honorable Body.

Respectfully submitted, Den Barrett

Mayor

#### **Ralph Peterman**

Ralph Peterman, General Manager / Vice President of The Shops of Grand Avenue began his real estate career in 1985. Between 1985 to 1992, Ralph was employed as a commercial leasing representative for K&R Investments and MLG Group.

From 1992 to 2005, Ralph assumed the position of Director of Commercial Leasing for Corrigan Properties, Inc., the former owner of Bayshore Mall. Here he leased to national and local tenants in the 560,000 square foot mall with a history of 98% occupancy.

Concurrently with employment at Bayshore Mall, Ralph Peterman served as the General Manager at Paradise Mall in West Bend, WI (1995-2000) and Hilldale Shopping Center in Madison, WI (2000-2003).

With 15 years of retail experience and 22 years of brokerage experience, Ralph Peterman came to The Shops of Grand Avenue as the General Manager / Vice President in February 2006. In addition to The Shops of Grand Avenue, Ralph oversees six (6) other properties for Ashkenazy Acquisitions Corporation, the current owner of The Shops of Grand Avenue.





Office of the City Clerk

City Hall, Room 205 200 E. Wells Street Milwaukee, WI 53202 (414) 286-2221

Re: Common Council File Number 101228

Reappointment of Ralph Peterman to the Business Improvement District Board #21 (Downtown Management District) by the Mayor. (4th Aldermanic District)

Dear Sir/Madam,

In accordance with Common Council resolution File Number 65-2210, adopted November 30, 1965, all reappointments are to be referred to an appropriate standing committee.

Under this policy, the appropriate committee is to be informed in writing of the incumbent's attendance record during his/her last term of service.

Please provide the following required information and return immediately to our office for consideration at the Community & Economic Development Committee Meeting on January 31, 2010.

- Number of meetings held: <u>31</u>
- Number of meetings attended: 26 •
- Number of excused absences: 5 •
- Number of unexcused absences: 0

Milt Pivar: 31 meetings have been held for the years of 2007 thru 2010. Milt attended 26 of them, and had 5 excused absences (no unexcused absences.).

Please return this information to Charlotte Rodriguez, crodri@milwaukee.gov City Clerk's Office, Room 205, City Hall.

Very truly yours, RONALD D. I FONHARDT

Ronald & leonhardt



File #:	100	880	Version:	0				
Туре:	Арр	ointment			Status:	In Committee		
File created:	11/3	11/3/2010			In control	ol: COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE		
On agenda:					Final action	n:		
Effective date:								
Title:						ss Improvement District Boar	d #32 (Fond du Lac-North	
Sponsors:		nue Marke CHAIR	et Place) by	the M	layor. (15th	Aldermanic District)		
Indexes:	APF	POINTMEI	NTS, BUSIN	IESS	IMPROVEM	IENT DISTRICT 32		
Attachments:	Rea	ppointme	nt Letter, Re	esume	e, Attendanc	e Record		
Date	Ver.	Action B	y			Action	Result Ta	
11/3/2010	0	COMMO	ON COUNCI	IL		ASSIGNED TO		
1/26/2011	0		JNITY & EC OPMENT CO			HEARING NOTICES SENT		
1/27/2011	0		JNITY & EC OPMENT CO			HEARING NOTICES SENT		
Number 100880 Version ORIGINAL Reference								
Sponsor THE CHAIR Title Reappointment Market Place) I Drafter Mayor TB 11/3/10					-	ent District Board #32 (For	nd du Lac-North Avenue	

November 3, 2010

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to reappoint the following persons to the Business Improvement District Board #32 (Fond du Lac Avenue - North Avenue Market Place):

Mark Teper 1622 West North Avenue Milwaukee, Wisconsin 53205

Young Kim 2242 North 17<sup>th</sup> Street Milwaukee, Wisconsin 53205

Karl Tatum 4535 West North Avenue Milwaukee, Wisconsin 53208 John Mullarkey 2625 West North Avenue Milwaukee, Wisconsin 53205

Sharon Adams 2240 North 17<sup>th</sup> Street Milwaukee, Wisconsin 53205

These reappointments are pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File Number 040876. The terms will commence upon taking of the oath of office.

I trust these reappointments will have the approval of your Honorable Body.

Respectfully submitted,

Dan Barrett

Tom Barrett Mayor

# Karl D. Tatum 4312 N. 76th Street \* Milwaukee, WI \* (414) 616-7740

Experience \_

#### Vice President

Community Financial Service Centers Inc., Milwaukee, WI/\_

#### **Branch Manager**

TCF BANK - Milwaukee, WI/ June 1998- Present Planning, directing and controlling the operations of the branch. Direct sales efforts towards reaching branch goals and objectives. Branch has met or exceeded gross checking goals since June 1998.

#### **Branch Manager**

MILWAUKEE CHECKCASHERS - Milwaukee, WI/May 1996- June 1998 Manage day-to-day operations of branch office offering check cashing and tax preparation services, among others. Supervised 10 customer service representatives. Direct and coach reps in risk management strategies. Communicate and enforce company policies and procedures. Collect on return items. Conduct audits.

#### Sales Representatives

BLUE CROSS & BLUE SHIELD UNITED OF WISCONSIN - Pewaukee, WI/1995 - 1996

Sold health, life and Medicare supplement insurance policies to individuals throughout Wisconsin. Conducted extensive prospecting by telephone, primarily in follow up to direct mail and television advertising leads. Qualify needs and budgetary considerations. Determine optimal product offerings and present competitive advantages.

Quote prices. Explain underwriting process and assist with application completion. Respond to frequent inquiries. Contact service personnel to investigate problems. Follow through to ensure proper resolution.

Had track record of recognition and consistent production growth, including Producer of the Month Award and 437% increase in monthly contracts, from 16 to 70.

#### **Branch Manager**

MILWAUKEE CHECKCASHERS - Milwaukee, WI / 1993-1995

Oversaw day-to-day operation of branch office offering check cashing services.

Supervised up to 12 customer service representatives. Facilitated on-the-job training, with emphasis in cash handling, record keeping and loss prevention,

Tallied, balanced and reported receipts for average of 500 transactions and \$500,000 monthly. Conducted periodic audits. Successfully reduced monthly losses.

#### **General Manager**

ACCOUNT MANAGEMENT SYSTEMS - Milwaukee, WI/ 1990-1993

Co-founded collection agency catering to physician offices and other small businesses involved with consumer debt. Cold called door to door and by telephone. Consulted with owners and managers, submitted proposals and negotiated

Instituted guidelines. Generated correspondence. Issued monthly activity reports and invoices. Established 100 active accounts. Reached over \$300,000 in annual revenues.

#### Education

University of Wisconsin - Milwaukee - Liberal Studies Courses Milwaukee Area Technical College - Operations Management and Marketing Courses Marquette University Division of Continuing Education - Certificate in Management Wisconsin Life and Accident & Health Insurance Licenses - In Force NASD - Registered Rep. /Broker - Series 6 & 63





Office of the City Clerk

City Hall, Room 205 200 E. Wells Street Milwaukee, WI 53202 (414) 286-2221

Re: Common Council File Number 100880

Reappointment of Karl Tatum to the Business Improvement District Board #32 (Fond du Lac-North Avenue Market Place) by the Mayor. (15th Aldermanic District)

Dear Sir/Madam,

In accordance with Common Council resolution File Number 65-2210, adopted November 30, 1965, all reappointments are to be referred to an appropriate standing committee.

Under this policy, the appropriate committee is to be informed in writing of the incumbent's attendance record during his/her last term of service.

Please provide the following required information and return immediately to our office for consideration at the **Community and Economic Development Committee Meeting to be held on November 15, 2010.** 

- Number of meetings held: 12 meetings in 2009 10 meetings to date 2010
- Number of meetings attended: 10 meetings in 2009 9 meetings in 2010
- Number of excused absences: 2 excused 2009 1 excused in 2010
- Number of unexcused absences: 0 unexcused 2009 0 unexcused 2010

Please return this information to Char Rodriguez, Council File Specialist, <u>crodri@milwaukee.gov</u>, City Clerk's Office, Room 205, City Hall.

Very truly yours, RONALD D. LEONHARDT Konald & leonhardt



File #:	1012	224	Version:	0				
Туре:	Арр	ointment			Status:	In Committee		
File created:	1/19	1/19/2011 In co				COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE		
On agenda:					Final action	n:		
Effective date:								
Title:						s Improvement District Board #40 (Airport Gateway) by		
Sponsors:		Mayor. (13 CHAIR	8th Alderma	inic D	istrict)			
Indexes:	APF	OINTMEN	NTS, BUSIN	IESS	IMPROVEMI	ENT DISTRICT 40		
Attachments:			_etter, Resu					
Date	Ver.					Action Result Tally		
1/18/2011	0	-	N COUNC	IL		ASSIGNED TO		
1/27/2011	0		JNITY & EC			HEARING NOTICES SENT		
Number 101224 Version ORIGINAL Reference Sponsor THE CHAIR Title Appointment o Mayor. (13th A Drafter Mayor TB 1/19/11	-			iness	Improveme	ent District Board #40 (Airport Gateway) by the		

January 19, 2011

To the Honorable, the Common Council of the City of Milwaukee

Honorable Members of the Common Council:

I am pleased to appoint Byran Simon, Simon Landscape Company, Inc., 4121 South Sixth Street, Milwaukee, Wisconsin 53221, to replace Michael Kenny on the Business Improvement District Board #40 (Airport Gateway). This appointment is pursuant to Section 66.1109 of the Wisconsin State Statutes and Common Council File No. 060755. Mr. Simon's term will commence upon taking of the oath of office.

I trust this appointment will have the approval of your Honorable Body.

Respectfully submitted,

Tom Barrett Mayor

- 1) Simon Landscape Company, Inc. (2007-Present) (1992-2003)
  - a. President
  - b. Responsible for all day to day activities
  - c. 14 full time employees Annual Sales (2.5 million )
  - d. Full Service Landscape Construction Co. specializing in Brick Pavers, Permeable Pavers, Retaining Walls, Planting, Grading, Seeding, Sodding, Bioswales, and Rain Water Harvesting Systems
  - e. Recent notable projects: Grange Ave. Bioswales, Silver Spring Street Reconstruction, Oakland Ave. Streetscape
  - f. Current notable projects: St. Francis Streetscape, Capitol Drive Reconstruction, Winnebago St. Roundabout
- 2) Sanfelippo Environmental Landscaping (2003-2007) (1989-1992)
  - a. Commercial Estimator / Project Manager
- 3) Florida Beach Cruise Getaway (1985-1989)
  - a. Marketing Director / Phone Solicitations
- 4) Education
  - a. MATC Mequon (1990-1991)
    - i. Landscape Design Program (Certificate 180 hours)
    - ii. Trees and Shrubs (4 credits)
    - iii. Landscape Horticulture Program (Certificate 180 hours)
  - b. Parker High School Janesville, WI
- 5) Community Involvement
  - a. Energy Exchange Executive Director (2008-Present)
  - b. Garden District Neighborhood Association Board Member (Current)
  - c. GDNA Garden Committee Chair (Current)
  - d. Gateway to Milwaukee Member (Current)
  - e. Trinity Episcopal Church Wauwatosa Various Committees
  - Martial Arts America 2<sup>nd</sup> Degree Black Belt and Instructor (1996-Present)
- 6) Benefits to AGBA Board
  - a. Extensive knowledge in all aspects of landscape construction
  - b. Involved in many community projects such as the Energy Exchange and Community Gardens which promote water conservation and revitalizing the area to attract new and promote existing businesses.



File #:	1012	221	Version:	0				
Туре:	Res	olution			Status:	In Committee		
File created:	1/19	)/2011			In control:	COMMUNITY & ECONOMIC D COMMITTEE	EVELOPMEN	Т
On agenda:					Final action:			
Effective date:								
Title:						velopment Fund for a retaining wall	replacement p	oroject
Sponsors:			for the Spa AN, ALD. V		Speaking's Hillv )WIAK	iew Building.		
Indexes:	DE∖	/ELOPME	NT FUND,	NEIG	HBORHOOD D	EVELOPMENT		
Attachments:	Неа	ring Notic	e List					
Date	Ver.	Action B	/		A	tion	Result	Tally
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1/27/2011	0		JNITY & EC OPMENT C			EARING NOTICES SENT		
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1/27/2011	0	COMMU	JNITY & EC	ONO	MIC H	EARING NOTICES SENT		

Number

101221 Version ORIGINAL Reference

Sponsor

ALD. DONOVAN AND WITKOWIAK

DEVELOPMENT COMMITTEE

Title

Resolution appropriating \$40,000 from the Development Fund for a retaining wall replacement project at the Council for the Spanish Speaking's Hillview Building.

Analysis

This resolution approves the transfer and expenditure of \$40,000 from the Development Fund capital account for a retaining wall and exit stair addition project at the Council for the Spanish Speaking's Hillview Building, 1615 S. 22<sup>nd</sup> Street.

Body

Whereas, Since taking ownership of the Hillview Building, 1615 S. 22<sup>nd</sup> Street, in 2007, the Council for the Spanish Speaking has invested thousands of dollars into renovating the building -- a former nursing home -- into a community center that provides job training, education and other social services to over 2,000 persons; and

Whereas, Thirty-two persons are now employed in the Hillview Building, while another 350-plus persons per month receive services from an Adult Education/ESL/Works Solution program that prepares them for employment and job training; and

Whereas, By employing 32 persons and providing facilities for education and job training, as well as office space for community organizations that offer job placement services, the Hillview Building project contributes to economic development on the Near South Side; and

Whereas, Because the Council for the Spanish Speaking rents space in the Hillview Building to various organizations and collects rent for Community Advocates' 28 Transitional Housing Program apartments on the second floor of the structure, the Hillview Building is taxable and its renovation has contributed to growth of the City's tax base; and

Whereas, A hill and retaining wall behind the Hillview Building have been gradually collapsing onto the rear wall of the building, a problem which was exacerbated by recent heavy rains, during which water and mud came through the rear doors of the building and flooded the entire first floor; and

Whereas, To prevent a recurrence of this flooding, the Council for the Spanish Speaking has blocked the rear doors of the building (emergency exits), piled up sand bags and built a temporary holding wall; and

Whereas, These temporary flood-control measures are unsafe and cannot be continued long-term; and

Whereas, Unless the failing hillside is stabilized and the retaining wall replaced by a sound, permanent structure, the safety and viability of the Hillview Building will be threatened and the building's ability to contribute to community economic development and tax base growth severely diminished; and

Whereas, The estimated total cost of building a new retaining wall and exit stair addition at the Hillview Building is \$135,000 -- \$120,000 for construction work and \$15,000 for architectural, permit and project-management fees; and

Whereas, The Council for the Spanish Speaking does not have budgeted funds for this necessary emergency repair project; and

Whereas, The Council for the Spanish Speaking has requested financial assistance from the City to repair the Hillview Building and, by extension, to aid the Council's efforts to promote economic development, job retention, creation and training, adult education, growth of the tax base and the provision of bilingual services to its neighborhood; now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that the City Comptroller is directed to transfer \$40,000 from the Development Fund Parent Account No. 9900-UR03310000A to Project Account No. 1910-UR0339XXXX (specific number to be assigned by the Commissioner of City Development) to fund a retaining wall and exit stair addition project at the Council for the Spanish Speaking's Hillview Building, 1615 S. 22<sup>nd</sup> Street; and, be it

Further Resolved, That the Commissioner of City Development is directed to enter into a Cooperation Agreement with the Council for the Spanish Speaking, Inc., to carry out this project using the appropriated funds. Requestor

Drafter

LRB124816-1 JDO 01/20/2011

### LEGISLATIVE REFERENCE BUREAU FISCAL ANALYSIS

### COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE JANUARY 31, 2011 Item 8, File #101221

File Number 101221 is a resolution directing the transfer and expenditure of \$40,000 from the Development Fund capital account for a retaining wall replacement project at the Council for the Spanish Speaking's Hillview Building, 1615 S. 22<sup>nd</sup> Street.

### **Background**

- In 2007, the Council for the Spanish Speaking acquired a former nursing home at 1615 S. 22<sup>nd</sup> Street and transformed it into a community center that provides job training, education and other social services. The Council also rents space in the building to various organizations, including Community Advocates, which has 28 transitional housing apartments on the 2<sup>nd</sup> floor.
- 2. A hill and retaining wall behind the Hillview Building are collapsing onto the rear wall of the building, a situation which led to water and mud entering the building during recent heavy rains. The Council for the Spanish Speaking has taken various flood-control measures which are unsafe and cannot be sustained long-term (e.g., blocking rear doors which are also emergency exits).
- 3. The DCD Development Fund provides capital funding to complement and support a wide variety of private economic development projects and activities to encourage growth of the City's tax base. In 2010, the Development Fund has been used to pay for site preparation and improvements in the Bishop's Creek redevelopment project area (\$240,000), environmental testing, remediation and demolition on various brownfield sites (\$500,000), creation of the Central Business District Focus Retail Program (\$75,000) and relocation of electrical services in conjunction with the Silver City Townhomes project.
- 4. The 2009 and 2010 City budgets provided \$1,800,000 and \$1,050,000 for the Development Fund, respectively. The adopted 2011 Budget includes \$1,500,000.
- 5. The Council for the Spanish Speaking has requested \$135,000 in City financial assistance to construct a new retaining wall and exit stair addition at the Hillview Building.
- 6. On December 21, 2010, the Common Council adopted File Number 100606, a resolution appropriating \$95,000 from the Development Fund for the Hillview Building retaining wall project. However, this file was vetoed by Mayor Barrett. In his veto letter, the Mayor indicated that he would support a grant of \$40,000 from the Development Fund to the Council for the Spanish Speaking for this project.

# **Discussion**

- 1. This resolution directs the City Comptroller to transfer \$40,000 from the Development Fund parent capital account to a project subaccount for funding a retaining wall and exit stair addition project at the Council for the Spanish Speaking's Hillview Building, 1615 S. 22<sup>nd</sup> Street.
- 2. The resolution also directs the Commissioner of City Development to enter into a cooperation agreement with the Council for the Spanish Speaking to carry out this project using the appropriated funds.

## **Fiscal Impact**

- 1. The current unallocated balance in the Development Fund, including funds carried over from previous years, is \$2,633,638.
- 2. This resolution authorizes a fund transfer and expenditures totaling \$40,000, which will reduce the balance in the Development Fund to \$2,593,638.

Prepared by: Jeff Osterman, x2262 LRB-Research & Analysis Section January 27, 2011

cc: Rocky Marcoux Martha Brown David Schroeder

# NOTICES SENT TO FOR FILE : 101221

NAME	ADDRESS	DATE NOTICE SENT
Ald. Donovan	District 8	1/27/11
Ald. Witkowiak	District 12	X
Jim Owczarski	CC Deputy	X
Jeannie Laskowski	DCD	X
Tony Baez	Tonybaez2@aol.com	X
	I	



# Legislation Details (With Text)

File #:	1011	198	Version:	: 1				
Туре:	Res	olution			Status:	In Committee		
File created:	1/19	/2011			In control:	COMMUNITY & ECONOMIC COMMITTEE	C DEVELOPMEN	IT
On agenda:					Final action:			
Effective date:								
Title: Sponsors:	Bloc gran Depa	k Grant S t from the artment o	upplement U.S. Depa	al Disa artment e for p	ster Allocation t of Housing an rojects in the 1	cceptance and funding of a Comr Emergency Assistance Program Ind Urban Development through the st, 7th and 13th Aldermanic Dist	n for Business Mit he Wisconsin	
		,						
Indexes:	CON	MUNITY				TION, COMMUNITY DEVELOP	MENT BLOCK GF	RANT,
Indexes: Attachments:	CON FED	/MUNITY ERAL GF	BLOCK G ANTS, ST	ATE G		TION, COMMUNITY DEVELOP	MENT BLOCK GF	RANT,
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Reference

Sponsor

ALD. WADE AND WITKOWSKI

Title

Substitute resolution relative to application, acceptance and funding of a Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce for projects in the 1<sup>st</sup>, 7<sup>th</sup> and 13<sup>th</sup> Aldermanic Districts. Analysis

This resolution authorizes the Community Development Grants Administration to apply for, accept and fund a Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce in the amount of \$3,800,000 with a City share of \$1,550,000 and a grantor share of \$2,250,000. The purpose of this project is to provide flood mitigation funds to businesses which experienced flooding on June 7 and 8, 2008. Body

Whereas, The City of Milwaukee appears to be eligible for grant funds from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce for a Community

Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant project; and

Whereas, This grant project provides flood mitigation funds to businesses which experienced flooding on June 7 and 8, 2008; and

Whereas, The grant application was submitted on January 7, 2011 to the Wisconsin Department of Commerce as part of the "Community Development Block Grant Supplement Disaster Allocation Emergency Assistance Program for Business Mitigation"; and

Whereas, The operation of this grant from 2/1/2011 to 12/31/2012 would cost \$3,800,000 of which, \$1,550,000 (40%) would be provided by the City and \$2,250,000 (60%) would be provided by the grantor; and

Whereas, These grant funds will be used for the following projects in 3 areas impacted by the June 2008 floods:

1. The Oak Creek Flood Management Project includes the possible acquisition and relocation of 2 properties and construction of a berm for a 3<sup>rd</sup> property in the S. 13<sup>th</sup> Street and W. College Avenue intersection. The requested grantor amount for this activity is \$800,000 with a match in the amount of \$900,000 coming from the Milwaukee Metropolitan Sewerage District (13<sup>th</sup> Aldermanic District).

2. The DRS Berm and Internal Flood Protection Design and Construction Project which includes construction of an earthen dam to protect the property and other engineered measures to prevent additional flood damage. The requested grantor amount for this activity is \$350,000 with a match in the amount of \$150,000 coming from DRS (1<sup>st</sup> Aldermanic District).

3. The 30<sup>th</sup> Street Corridor/Century City Design and Flood Mitigation Project which includes assessing and determining the best management practices to be implemented at Century City and the surrounding infrastructure. The requested grantor amount for this activity is \$1,100,000 with a match in the amount of \$500,000 coming from Century City TID #74 (7<sup>th</sup> Aldermanic District).

;now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that application to the Wisconsin Department of Commerce is authorized and the Community Development Grants Administration shall accept this grant without further approval unless the terms of the grant change as indicated in the section 304-81 Milwaukee Code of Ordinances; and, be it

Further Resolved, That the City Comptroller is authorized to:

1. Commit funds within in the Project/Grant Parent of the 2011 Special Revenue Grant and Aid Projects Fund the following amount for the program/project titled Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation:

PROJECT GRANT GR0001100000

## <u>FUND</u>

0150

<u>ORG</u> 9990

# PROGRAM 0001

<u>BY</u> 0000

SUB CLASS R999

<u>ACCT</u> 000600

<u>PROJECT</u> GRANTOR SHARE

<u>AMOUNT</u> \$2,250,000

2. Create the necessary Grant and Aid Project/Grant and Project/Grant levels; budget against these Project/Grant values the amount required under the grant agreement;

3. Establish the necessary City Share Project Values; and, be it

Further Resolved, That these funds are budgeted for the Community Development Grants Administration which is authorized to:

1. Expend from the amount budgeted for specified purposes as indicated in the grant budget and incur costs consistent with the award date;

2. Enter into subcontracts as detailed in the grant budget; and, be it

Further Resolved, That all departments/agencies are required to submit budget and activity reports in amounts and according to any conditions approved by the Common Council and the Mayor in conformance with File Number 74-92-5v to the Community Development Grants Administration and the City Comptroller for their review and approval.

Requestor

Drafter LRB124882-2 Amy E. Hefter 1/26/2011



Department of City Development

City Plan Commission Neighborhood Improvement Development Corporation Redevelopment Authority Rocky Marcoux Commissioner

Martha L. Brown Deputy Commissioner

January 7, 2011

Ms. Stone,

I am pleased to submit two original copies of the City of Milwaukee's application for the Wisconsin Department of Commerce's "Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation."

In 2008, the City of Milwaukee experienced the second wettest June in recorded history. Flooded roads were closed, drivers and passenger had to be rescued from their cars, buildings collapsed, basements were inundated with flood waters, and sewers backed up into homes and businesses creating safety and health risks. As a community we have been working closely with those businesses that were impacted by the floods but have few financial resources. A grant program such as this one is a critical piece in assisting these companies and allowing them to focus on their core business.

If you should have any questions as you review this application, please do not hesitate to call me at 414-286-8682.

Respectfully,

David P. Misky Assistant Executive Director- Secretary Redevelopment Authority of the City of Milwaukee

# **City of Milwaukee Application for CDBG-EAP Funds**

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- 2. Table of Contents
- 3. CDBG-EAP Application & Budget
- 4. Flood Damage Documentation (June 2008)
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  - b. Photograph Nos. 2a and 2b Noel's Complete Auto Service 980 W. College Avenue
  - c. Photograph Nos. 3a and 3b DRS 4265 N. 30<sup>th</sup> Street
  - d. Photograph Nos. 4a and 4b Eaton Corporation 4201 N. 27<sup>th</sup> Street
  - e. Photograph No. 5 Flooding on N. 30th Street and West Burleigh June 2008
  - f. Photograph No. 6 Flood Plain on North Oak Creek (highlighting three properties in flood plain)
- 5. Proposed Activities to be Funded
  - a. Oak Creek Updated Phase 1 Watercourse Management Plan Memorandum
  - b. Assessment Detail and Listing Characteristics of Three Subject Properties
  - c. DRS Technologies Flood Mitigation Scope
  - d. Preliminary Analysis Stormwater Management Facilities
- 6. North Branch of Oak Creek Map
- 7. City of Milwaukee Combined Sewer Area
- 8. End of Document Attachments (1-10)

# **APPLICATION FOR CDBG-EAP FUNDS**

Applicant(s) Name: City c	of Milwaukee	County: Milway	ukee
Check here if you are subr	mitting a joint application		
FEIN #: City of Milwaukee	FEIN 39-6005532		
E-mail: <u>skenea@milwaukee.</u>	gov Fax <u>:</u>	414-286-5003	
Date of Disaster: June 5	- July 25, 2008		
Mailing Address:			
200 East Malla Street DOA		Milusulas IA	
200 East Wells Street, DOA,- Street/Box		Milwaukee, W	
Sileerbox		City/Village	Zip
Physical Location, if differe	nt from above:		
Same			
Street/Box	City/Village	Zip F	Phone
Contact Person:			
Susan Kenealy		City of Milwaul	kee Grant Coordinator
Name		Title	Ree Grant Goordinator
Address:			
200 East Wells Street	MILWAUKEE, WI,	53201	414-286-5583
Street/Box	City/Village	Zip	Phone
E-mail: skenea@milwaukee	.gov		
Application Prepared By: D 8682	ave Misky, Redevelopm	ent Authority of the Ci	ty of Milwaukee (414) 286
The amount requested for Bu sources (e.g. FEMA, insurance)			overed by other funding
(details listed in attached budget se	ection)		
Chief Elected Official:		0 A	
Thomas Barrett	MAYOR The	S. T.	01/06/11
		ignature	
Name	1 lue 5	ignature	Date
Address, if different: Same			(414) 286-2200
Street/Box	City/Village	Zip F	Phone

City of Milwaukee Application for CDBG – EAP Funds Page Two

### A. PROJECT DESCRIPTION

## A1. Damages

June of 2008 was the second wettest June in recorded history for the City of Milwaukee. Beginning with storms on June 7 and 8, Milwaukee was inundated with relentless rain. The greatest 48 hour rainfall ever recorded, 7.18 inches, fell within the city of Milwaukee creating devastating consequences. The massive and drenching storms caused widespread flooding throughout Milwaukee County. Milwaukee County Sheriff, David Clarke Jr., reported that county storm damages exceeded \$138 million. A total of 11,488 residential homes in Milwaukee County sustained damage totaling nearly \$99 million and 325 businesses sustained damage totaling approximately \$8.1 million.

The City of Milwaukee was hard hit. Over 1,100 residences reported damages exceeding \$23 million. Flooded roads were closed, drivers and passenger had to be rescued from their cars, buildings collapsed, basements were inundated with flood waters, and sewers backed up into homes creating safety and health risks. The Police and Fire Departments called in extra crews to deal with closings, rescues, natural gas leaks and fires caused by the storm. The Department of Public Works brought in all available personnel to deal with removing debris and restoring flow at catch basins and to unplug clogged sewers.

Particularly hard hit was the **flood plain of the Oak Creek basin**, approximately 1 mile west of the General Mitchell International Airport, at the intersection of S. 13<sup>th</sup> Street and W. College Avenue in the City of Milwaukee. The volume of water during June 2008 that caused flooding in this area was exasperated due to the undersized bridge opening underneath West College Avenue and the Canadian Pacific Rail crossing that could not accommodate the flows of the North Branch of Oak Creek. The Oak Creek Watercourse Management Plan does not anticipate replacement of the bridge or rail crossing any time soon and the cost to complete would be expensive.

Three properties near the intersection of S. 13<sup>th</sup> Street and W. College Avenue were particularly impacted. A large portion of their properties and buildings lie within the SEWRPC mapped Oak Creek floodplain, also known as the high hazard flood plain, and was flooded in June 2008 causing significant economic damage to their facilities and disrupting business operations at the facilities. The addresses for the three properties are 950 W. College Avenue, 980 W. College Avenue, and 6200-6214 S. 13<sup>th</sup> Street.

The owners of the three properties have been working with the Milwaukee Metropolitan Sewerage District (MMSD) and the City of Milwaukee on solutions to the problem which also occurred in June 2009 and July 2010. While no agreement has been reached with any of the owners, one possible solution may be acquisition and relocation. Based on estimates by MMSD in their Oak Creek Updated Phase 1 Watercourse Management Plan, the cost for acquisition and relocation for all three properties is at least \$3.8 million. Obviously, this would result in a long-term mitigation project that will prevent future damage from occurring on these properties; however, the cost to implement this alternative is significant whereby other alternatives should be examined. One of the properties (6200-6214 S. 13<sup>th</sup> Street) has worked with the MMSD and the City on designing and constructing an earthen berm between their building and the creek, protecting them from similar flood events.

City staff has met with the affected businesses and have anecdotal evidence of the damages in 2008 and 2010. It is evident from the business owners' comments that the damages in 2010 were very much a repeat of the damages in 2008, which added to their frustration and increase the urgency to respond with some mitigation efforts.

City of Milwaukee Application for CDBG – EAP Funds Page Three

### A1. Damages (continued)

In addition to the Oak Creek basin area described, several other commercial areas were hit hard and sustained substantial damage during the June 2008 rains. In the **Lincoln Creek Watershed**, located within the City's CDBG area, there was significant damage to businesses. The area is also part of Milwaukee's 30<sup>th</sup> Street Industrial Corridor, a key industrial area identified in 2006 by the City and State of Wisconsin as a top economic development priority to stabilize neighborhoods, address environmental conditions, attract and retain businesses, and create jobs.

In particular, the flooding of June 2008 created substantial property damage near North 31<sup>st</sup> Street and West Capitol Drive including two companies within the Lincoln Creek Watershed. Eaton Corporation has been serving the needs of its customers for nearly 100 years and has been located at 4201 N. 27<sup>th</sup> Street since 1978 when Eaton acquired Cutler-Hammer Inc., a company that supplies industrial control and power distribution, aircraft, commercial, appliance and semiconductor products. In 2002, Eaton sold its Navy Controls business to DRS Power & Control Technologies Inc. (4265 N. 30<sup>th</sup> Street), a leading supplier of high-performance power conversion and instrumentation and control systems for the U.S. Navy's combatant fleet, including nuclear-powered and conventionally-powered ships. Because of the acquisition, the two distinct companies share common walls at their campus but, collectively, have over 550 highly skilled employees at this location.

The flooding in the Lincoln Creek Watershed during the June 2008 rains caused economic damage to DRS and Eaton where the floods forced a shutdown of a portion of each of their facilities. The economic damage reoccurred in 2009 and was even more evident in 2010 where DRS incurred approximately \$22 million of damage and Eaton over \$3 million. Building a berm along the southern property line of DRS and installing submarine door(s) and plugs to separate the basement portions of the connecting buildings is paramount to the economic health of both firms.

In general, this area of the city represents some of the densest neighborhoods in the city. Despite the successes of businesses like DRS and Eaton, the 30<sup>th</sup> Street Corridor was once a major manufacturing hub and home to numerous other businesses that employed a high percentage of area residents. Beginning in the 1970s through today, employment opportunities declined precipitously, Tower Automotive, a former owner of the site known as Century City, declared bankruptcy, and a once proud symbol of Milwaukee's industrial power became a visual representation of disinvestment and deterioration. At its peak, the site employed more than 9,000 people and provided a gateway to the middle class for generations of families. Today, the percentage of residents employed in manufacturing has declined from nearly 40 percent to less than 15 percent over the last 30 years.

The decline of manufacturing coupled with the presence of numerous brownfield sites have contributed to a downward spiral in the health of the neighborhoods surrounding Century City, increasing unemployment, vacancies, business closures, crime and poverty. These neighborhoods represent a population of Milwaukee with the greatest need. Census data shows that unemployment in 2000 around Century City was 16-25% in varying block groups, more than three times Milwaukee's (2000) unemployment rate. Since 2000, the manufacturing sector has continued to erode and Milwaukee has suffered as a result of the recession, and, absent updated census data, it would be reasonable to assume that economic indicators have significantly worsened. Within a one-mile radius of Century City, nearly one-third of the residents live below the poverty rate. More than 97% of the population is minority, 35% of the residents do not hold a high school degree, and 33% of the area residents do not have access to a vehicle. Since January 1, 2008, foreclosure filings have been initiated against over 20% of all one- and two-family homes in the neighborhood surrounding Century City, whereas the City of Milwaukee average for the same time period is 11.8%.

City of Milwaukee Application for CDBG – EAP Funds Page Four

Since 2008 the City of Milwaukee has taken significant steps to address these economic challenges including the flooding problem in the 30<sup>th</sup> Street Industrial Corridor. These steps have involved significant real estate acquisitions such as the former A.O. Smith/Tower Automotive property. The redevelopment of this property alone will have a significant impact on environmental conditions, flooding problems, and other economic investment limitations in this part of the city. The redevelopment consists of approximately 84 acres and is part of an overall \$34.5 million public investment to redevelop the site into a modern business park with residential and retail amenities. The area is bounded by West Capitol Drive to the north, West Townsend Street to the south, West Hopkins Street to the east, and a rail line to the west.

(See Table of Contents for support documentation)

#### City of Milwaukee Application for CDBG – EAP Funds Page Five

### A2. Activities to be funded:

**1a) Oak Creek Flood Management:** Three commercial properties currently located in the Oak Creek high hazard floodplain are being considered for flood-proofing which may include acquisition and relocation followed by demolition of any structures. However, the cost to perform such activities is approximately \$3.8 million and may not be financially feasible. An alternative may be the acquisition and relocation of two of the properties and construction of a berm to protect the third property.

For the acquisition and relocation services, the Department of City Development/Redevelopment Authority of the City of Milwaukee (RACM) will provide to the operating businesses, working with the owner to identify suitable replacement options with the goal to make it possible for the business to relocate within the City of Milwaukee. The acquisition/demolition/ relocation of the two commercial properties within the Oak Creek Project area will reduce the risk of flooding for several other surrounding businesses since the acquired properties will be used as flood mitigation.

The design and construction of an earthen berm to protect the hotel property is likely the most cost-effective mitigation step. The hotel has been working with MMSD and the City of Milwaukee on the concept which would protect their investment at this location.

**2) DRS Berm and Internal Flood Protection Design and Construction:** In the Lincoln Creek Watershed, design and construct an earthen berm and other flood protection methods including submarine doors and a tunnel plug further separating the DRS facility (4265 N. 30<sup>th</sup> Street) and the Eaton facility (4201 N. 27<sup>th</sup> Street). There is currently little perimeter floodwall protection and, what does exist, is not capable of providing adequate flood risk reduction. The MMSD, the City of Milwaukee, DRS, and Eaton agree that an improved flood protection system is the preferred method for addressing the increased flood risk at their facilities. The companies have budgeted \$100,000 for design and construction of an earthen berm and improved internal drainage system at the facilities will provide adequate drainage in the event of a storm greater than the 1% probability flood.

3) 30th Street Corridor/Century City Design and Flood Mitigation Century City represents the largest contiguous property in the area. Approximately 100% of the site is covered by impervious material (concrete, asphalt, and compacted gravel) and the current stormwater conveyance system (i.e., catch basins and sewer pipes) is complex and in disrepair. The City of Milwaukee acquired this property to address the blighting influence it has on the area and improve the infrastructure.

One of the challenges is that the Century City property sits on the dividing line between the Separated Sewer and Combined Sewer Areas. Because of the density and antiquated infrastructure, stormwater can easily overwhelm the underground infrastructure, public right-of-ways, and Lincoln Creek causing flooding and sewer backups inside homes and businesses. It also makes West Capitol Drive and West Townsend Street susceptible to flooding.

As the City of Milwaukee moves forward with redevelopment activities, it plans to completely reconstruct the stormwater management system to help mitigate flooding in the area. This will significantly limit the amount of water that leaves the site and enters the system. The physical environment in this part of the city is very challenging and makes flood mitigation difficult. Because of the area's density, large scale infrastructure reconstruction is difficult and flood mitigation will not be limited to a signal solution. A multi-pronged approach will be necessary and will involve public-private partnerships to achieve our common goal.

The flood mitigation approach will include an overhaul of the public and private sewer conveyance systems. The City of Milwaukee plans to implement a number of best management practices including, but not limited to, detention pond, bio-retention cells, bio-swales, green roofs, underground storage, and porous pavement. The City will also coordinate redevelopment activities with the Department of Public Works to upgrades public infrastructure in the surrounding streets and transportation corridors. DPW will be asked to conduct more frequent street cleaning which can play a role in limiting flooding. The total cost of implementing these measures is \$1.6 million with the City providing \$500,000 in match.

City of Milwaukee Application for CDBG – EAP Funds Page Six

## 3. Available Resources

The City is operating under enormous fiscal pressure at a time when unemployment, poverty and the need for basic social services has increased dramatically. The result is an unprecedented need for CDBG funds to shore up basic city programs and assist non-profits offering critical social service and neighborhood based programs. Although CDBG entitlement funds are stretched to the absolute limit, the City is successfully marshalling other internal and external funding resources to implement these vital projects.

Milwaukee is the largest City in Wisconsin and contains the largest concentration of LMI housing in the state. According to the 2000 census figures, 21.3% of residents fell below Federal poverty guidelines making Milwaukee home to the state's largest concentration of LMI households, and straining available funds for City programs. Data also indicates that

► The City's housing stock is aging with over 42% built prior to World War Two;

▶ The housing vacancy rate more than doubled in the City between 1990 and 2008 when it was measured at 11.3%. (The recent housing crisis has resulted in a spike in foreclosures and pushed demand to the rental market.);

▶ Milwaukee is the most ethnically and racially diverse city in the county, metro area, and the state. More than 53% of city residents are racial and ethnic minorities and 88% of Milwaukee County's minority population lives in the City of Milwaukee including 96% of the County's black population and 81% of the County's Hispanics;

► The City's poverty rate peaked at 26.2% in 2006, the 8<sup>th</sup> highest among US cities with populations over 250,000; and

► In September of 2009, the Wisconsin Department of Workforce Development estimated the unemployment rate in Milwaukee reached11%.

With growing poverty and increasing need, the city's Community Development Block Grant (CDBG) entitlement has been stretched but cannot meet all of the ongoing needs. Funding is highly sought and has been used to fund basic city programs and assist non-profits offering critical social service and neighborhood based programs. The CDBG entitlement funds could not have been made available for flood damage rehabilitation or for repair or housing relocation due to floods without severely impacting other programs serving LMI residents. In 2010, the allocation of U.S. Housing and Urban Development funds includes program funding in the area of Community Development Block Grant (\$16,900,000); HOME (\$6,900,000); Emergency Shelter Grants (\$741,009); and Housing for People with Aids – HOPWA (\$531,988) for a total of \$25,072,997.

However, other funding totally more than \$1,550,000 will be used to match CDBG-EAP funds being applied for (see attached budget for details). Funding partners include the City of Milwaukee, the Milwaukee Metropolitan Sewerage District, and private businesses.

City of Milwaukee Application for CDBG – EAP Funds Page Seven

## **B.** Projects Timetable

### Oak Creek Flood Management Schedule

S. 13 <sup>th</sup> Street and West College Avenue Acquisition Approval	1 <sup>st</sup> Quarter 2012
Berm Design and Engineering	2 <sup>nd</sup> Quarter 2012
Berm Construction	4 <sup>th</sup> Quarter 2012
Business/Property Acquisitions Completed (ER completed)	4 <sup>th</sup> Quarter 2012
Owner relocation start	4 <sup>th</sup> Quarter 2012
Owner relocation completed	2 <sup>nd</sup> Quarter 2013
Business/Property Demolition Project Start	2 <sup>nd</sup> Quarter 2013
Business/Property Demolition Project Completion	4 <sup>th</sup> Quarter 2013

# DRS Berm and Internal Flood Protection Design and Construction Schedule

Memorandum of Understanding Signed Start	3 <sup>rd</sup> Quarter 2011
Design Project Start	3 <sup>rd</sup> Quarter 2011
Design Completed (ER Completed)	1 <sup>st</sup> Quarter 2012
Construction Start*	1 <sup>st</sup> Quarter 2012
Construction Completion	3 <sup>rd</sup> Quarter 2012

\*Design and Construction will be managed by DRS and Eaton Corp.

# 30th Street Corridor/Century City Design and Flood Mitigation Schedule

Design Project Start Design Completed (ER Completed) Construction Start Construction Completion 3<sup>rd</sup> Quarter 2011 2<sup>nd</sup> Quarter 2012 1<sup>st</sup> Quarter 2013 3<sup>rd</sup> Quarter 2013

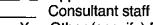
Davis Bacon wage rates will apply to all project activity.

City of Milwaukee Application for CDBG – EAP Funds Page Eight

# C. Capacity

1. Who will be responsible for program administration? (check all that apply)

\_\_\_\_X\_ Applicant staff



X\_ Other (specify) Redevelopment Authority- City of Milwaukee (RACM) and Milwaukee Metropolitan Sewerage District (MMSD)

2. Identify the personnel and the percentage of time that will be involved with carrying out the program activities. Include Name, Title, Current/ongoing duties, estimated time to be devoted to CDBG-EAP activities.

## Mr. Dave Fowler, CFM,

Senior Project Manager Milwaukee Metropolitan Sewerage District Mr. Fowler will devote 15% of his time to CDBG – EAP activities.

## Mr. Dave Misky, MS

Assistant Executive Director of the Redevelopment Authority of the City of Milwaukee. Mr. Misky will devote 40% of his time to CDBG – EAP Activities

3. Identify the relevant experiences of the person/agency that will administer the proposed activities:

Mr. Fowler holds a Masters degree in Stream Ecology and is a Certified Floodplain Manager since 2002. With 28 years of experience at MMSD, Mr. Fowler has managed projects encompassing over 150 Million dollars in project budgets. His accomplishments include planning, design, and construction of Hart Park Flood Management Project on the Menomonee River Creek, the Whitnall Park Creek Flood Management Project and the Underwood Creek Restoration Project. Dave was also responsible for the planning and design for portions of the Lincoln Creek Flood Management Project. He is a member of numerous professional associations and has served on the boards of several national organizations in his field. Mr. Fowler will lead the project overseeing all activities within the Kinnickinnic River corridor, the 30<sup>th</sup> Street Corridor, and the Menomonee Valley.

Mr. Misky manages all housing/development initiatives and environmental mitigation along with financing oversight for the Redevelopment Authority of the City of Milwaukee (RACM). He has over 14 years of diversified experience in real estate development with a strong focus on environmental issues. He currently oversees the City of Milwaukee's real estate, 30<sup>th</sup> Street Industrial Corridor, and Brownfield programs. Mr. Misky and his team manage projects from small vacant residential lots to vast economic drivers that address development plans, zoning changes, gap financing, and environmental aspects of remediation and sustainability. He managed the Menomonee Valley Industrial Center, an award-winning project often known as the most visible Brownfield in the State of Wisconsin. Mr. Misky holds a bachelors degree in Biological Sciences from UW-Milwaukee and a Master's degree in Water Resources from the Institute of Environmental Studies, UW-Madison.

City of Milwaukee Application for CDBG – EAP Funds Page Nine

# D. CDBG-EAP BUDGET (see attached excel spreadsheet)

PROGRAM COMPONENT ACTIVITIES	TOTAL PROJECT \$	CDBG-EAP \$ AMOUNT	Admin Units	Units			
					Other Committed Resources	Source	
1. Oak Creek Flood Management							
Flood-Proofing (e.g. Acquisition/Relocation)	>\$1,500,000	\$700,000		2	\$800,000	\$800,000 City/MMSD	
Berm	\$200,000	\$100,000		1	\$100,000	\$100,000 City/MMSD	
2. DRS Berm and Internal Flood Protection Design							
and Construction							
Planning & Preliminary Engineering	\$50,000	5	2 2		\$50,000	\$50,000 City/Private	
Berm	\$200,000	\$150,000			\$50,000	\$50,000 City/Private	
Submarine Doors and Plugs	\$250,000	\$200,000		10	\$50,000	\$50,000 City/Private	
3. 30th Street Corridor/Century City Design and							
Flood Mitigation			17				
Planning & Preliminary Engineering	\$200,000				\$200,000 City/TID	City/TID	
Wet Detention Pond	\$550,000	\$450,000			\$100,000 City/TID	City/TID	
Bio-Retention Cells/Bio-swales	\$850,000	\$650,000		0	\$200,000 City/TID	City/TID	
Totals	\$3,800,000	\$2,250,000			\$1,550,000		
			ć				



Photograph No. 1

Hotel located at 6200-6214 S. 13th Street



# Photograph No. 2a

Noel's Complete Auto Service - 980 W. College Avenue

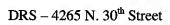


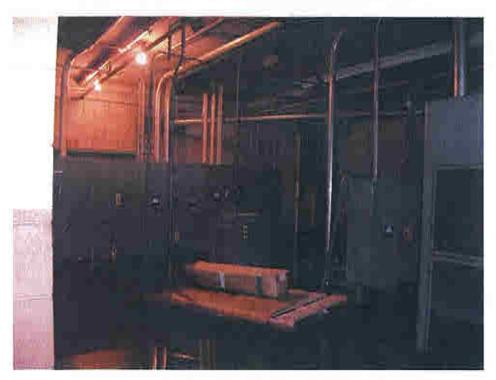
Photograph No. 2b

Noel's Complete Auto Service - 980 W. College Avenue

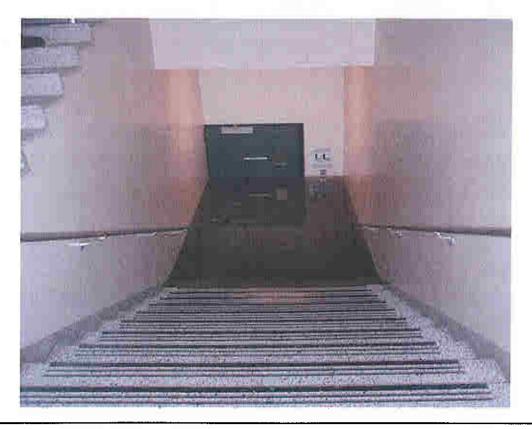


Photograph No. 3a



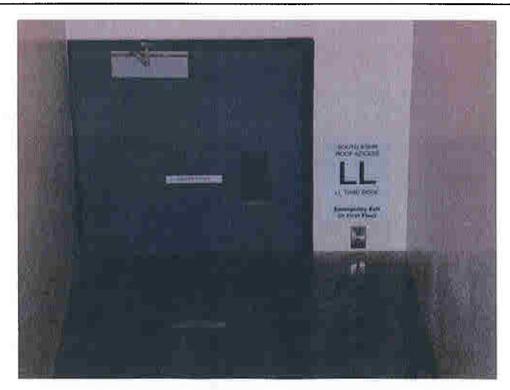


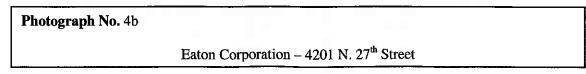
Photograph No. 3b DRS - 4265 N. 30<sup>th</sup> Street



# Photograph No. 4a

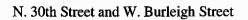
# Eaton Corporation – 4201 N. 27<sup>th</sup> Street





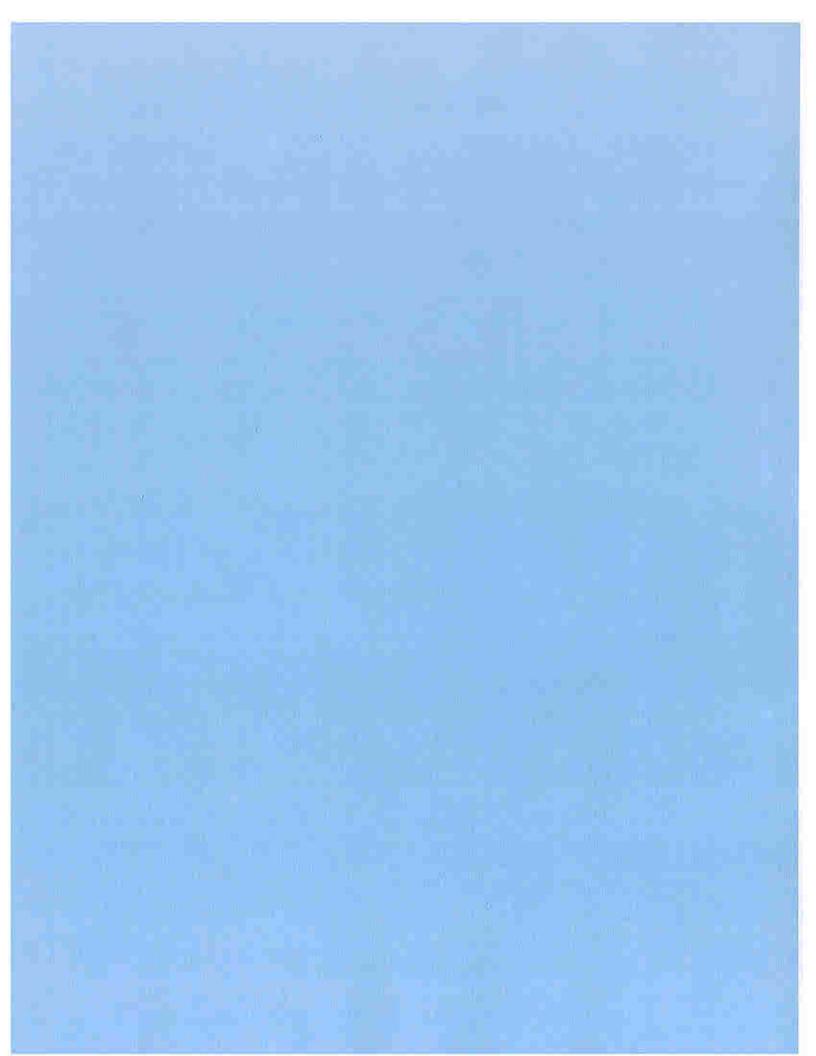


# Photograph No. 5





Photograph No. 6 Flood Plain on North Oak Creek



#### SEWRPC Staff Memorandum

## OAK CREEK UPDATED PHASE 1 WATERCOURSE MANAGEMENT PLAN SUMMARY OF FLOOD MANAGEMENT ALTERNATIVES NORTH BRANCH OF OAK CREEK August 5, 2010

The following flood management alternatives were evaluated to alleviate structural flood problems along the North Branch of Oak Creek upstream of the CP Rail crossing located south of W. College Avenue at river mile 4.74. The alternatives were designed to address flooding up to and including the one-percent-annual-probability (100-year recurrence interval) flood event.

There are three commercial buildings identified as being at risk of flooding during the one-percent-annualprobability event along this reach of the North Branch, all located in the City of Milwaukee between W. College Avenue and S. 13<sup>th</sup> Street. This assessment is based on revised hydrologic and hydraulic modeling that reflects MMSD field survey information obtained in December 2009 and March 2010, along with a correction made to the current effective hydrologic model. The buildings identified are located at 950 W. College Avenue, 980 W. College Avenue, and 6200-6214 S. 13<sup>th</sup> Street. Flood damages to these structures are estimated to be \$599,000 during the one-percent-annual-probability flood event. Average annual damages along this reach are estimated to be about \$16,400 and include damages to an additional eight structures located within the 0.2-percent-annualprobability floodplain. Structures within the 0.2-percent floodplain were considered under this study for two purposes. The first was to better define the anticipated average annual damages, which was obtained by integrating the expected damages for a range of floods, including the 10-, 2-, 1-, and 0.2-percent-annualprobability events. The second purpose was to identify potential critical use facilities in accordance with the agreement governing this study.

In addition to those noted above, there is only one other building along the North Branch of Oak Creek that was identified as being subject to flooding during the one-percent-annual-probability event. That is an apartment building located near S. Wildwood Drive in the City of Oak Creek, about 2.7 miles downstream of the subject CP Rail crossing. The distance of this one building from the rest of the problem area renders a "regional" solution that addresses the entire North Branch of Oak Creek unfeasible. Thus this building was not included in the economic evaluation for the alternatives described herein. None of the alternatives set forth below has a significant impact on flooding at this building location.

Under the current regulatory floodplain situation (Milwaukee County FIS) these same three commercial buildings are identified as being at risk.

#### NOTE: Only Structure Acquisition and Removal alternatives contained herein.

#### **ALTERNATIVE 3a: STRUCTURE ACQUISITION AND REMOVAL**

This alternative calls for the purchase and removal of the three structures identified as being in the one-percentannual-probability floodplain. The alternative has an estimated capital cost of \$3.8 million with no annual operation and maintenance costs. Structure flooding for events up to and including the one-percent-annualprobability event would be eliminated. The capital cost is based on 2010 City of Milwaukee real estate assessments and includes purchase of both land and improvements, along with consideration of relocation and demolition expenses.

#### ALTERNATIVE 3b; STRUCTURE FLOODPROOFING, ELEVATION AND REMOVAL

This alternative assumes that effective floodproofing of the three structures identified as being in the one-percentannual-probability floodplain is possible. The alternative has an estimated capital cost of \$0.7 million with no annual operation and maintenance costs.

The floodproofing method or methods employed will likely vary and depend on the layout and use of the building as well as its structural integrity. Possible measures include re-grading the area around the building, installation of bulkhead doors, and relocation of utilities to the flood protection elevation. In some cases it may require construction of a floodwall around the perimeter of the building or property. Such walls typically have openings to provide normal access during non-flood periods. These openings can be closed during a flood event to prevent the intrusion of floodwater. The method chosen should allow for continued use of the building during non-flood periods. In some cases access or use of the building during a flood may be restricted.

\* \* \*

#152525 V2 -NBOC FLOOD CONTROL ALTERNATIVES DESCRIPTION 330-3024 RJP/ Revised 8/5/10, 7/19/10

# Assessment Detail and Listing Characteristics

<b>Taxkey</b> 688997210		m <b>ise Address</b> 3214 S 13TH ST	<b>Nbhd</b> 6440	<b>Plat</b> 68803		essmen Milwau	nt Coun kee	•	Class al Mercantile
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1	6200	Hotel Full-Lu	xury 4	45522	М		81		0.00
Recent Perr	<u>nits Ow</u>	<u>ner History</u> <u>Sa</u> Data Provide	ile Histor d By Asso	<u>ry</u>	<u>Assessm</u> <u>Histor</u> Jery From	<u>y</u>		<u> Salance</u>	About Site

# Assessment Detail and Listing Characteristics

<b>Taxkey</b> 6880101000		ise Address COLLEGE AV	<b>Nbhd</b> 6290	<b>Plat</b> 68803	Asse	essment ( Milwauke	•	Class Local Mercantile
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Page 1 of 1

# Assessment Detail and Listing Characteristics

<b>Taxkey</b> 6880102000		ni <b>se Address</b> COLLEGE AV	<b>Nbhd</b> 6290	<b>Plat</b> 68803		ssment Count Ailwaukee	•	<b>Class</b> Mercantile
	HST	ROPERTY LLC	Date Fee	d Type e	2007-07-	QC Year 11 Land 00 Imprv	ssment In Current 372400 0 372400	
Org Yea	ar	Drop Year	2	Zoning		Ald. District		Census
2003-72	2			IL1		13		???-???
CERT SUF Lot Sqft 0	EVEY MAP Lot Ac 6.621		1/4 OF		•	RCEL 2 BID 4 <b>Excess L</b> 0.0000	and	<b>Total Sqft</b> 288411
Building	Stories	Description	Gros	ss Area	Units	Exterior	Wall	Year Built
1	1.0	Salvage Yard	2	403	1	Alum/Vinyl	Siding	1978
Building	Unit Nr	Use Descript	tion	Area	Floor	Similar Unit	s Mkt	Rent SqFt
1	N/A	Service Build	ing	2403	1	1		6.57
Recent Perm	<u>iits Own</u> e	<u>er History</u> <u>Sal</u> Data Provideo	e <u>Histo</u> I By Asse	<u>ry</u> -	Assessmer History ery From:	- <u>Tax Ba</u>	lance .	About Site



#### DRS Technologies South/ East Window Area Wells Milwaukee, WI October 15, 2010

ф.	Geschärter		Aren. Wei	
900	Pre-Construction Services		\$ 2	7
1000	General Conditions		\$ 10,	9
1030	Safety and OSHA			8
1220	Temp. Protection/ Enclosures		\$ 7,	,9
1220	Builders Risk Insurance (By Owner)			
1410	Testing Allowance		By Owner	_
1500	Equipment			8
1700	Clean Up		\$2,	3
2000	Asbestos/Lead Abatement - Allowance		<b>A B</b>	_
2030	Selective Demolition Misc. Demolition & Repair - Allowance		\$ 21,	.04
2035	Structure Excavation & Backfill		\$ 22,	2
2210	Contaminated Spoils Dump Fee Allowance		* 22,	
2400	Poor Soil Allowance			-
2510	Asphalt Pavement			
2530	Site Concrete		\$ 10,	9
2540	Curb & Gutter			_
2830	Fences and Gates			_
2910	Landscaping/Irrigation			
3300	Cast in Place Concrete			
3400	Precast Concrete			
4200	Masonry/ Glass Block Infill		\$ 26,	8
4500	Masonry Restoration/Cleaning - Allowance			
5100	Structural Steel			
5500 6100	Metal Fabrications			_
6400	Carpentry Millwork and Casework			_
7100	Dampproofing/ Waterproofing		\$ 4,	1
7200	Insulation		φ	
7500	Roofing and Sheet Metal			
7900	Caulking and Sealants			-
8100	Doors, Frames, & Hardware			-
8400	Entrances and Storefront Windows			-
8500	Glass & Glazing			_
8600	Skylights			_
9200	Metal Studs and Drywail			
9300	Tile			
9350	Floor Prep Allowance			
9500	Acoustical Ceilings			
9550	Acoustical Ceiling Clouds Allowance			
9650 9690	Resilient Flooring and Carpet		·····	_
9690	Access Flooring & Handrails Special Flooring			_
9705	Polished Concrete Floors			_
9900	Painting/Wall Coverings			
10000	General Specialties			-
10100	Standard Marker/Tack Boards Allowance			_
10110	Sliding Visual Display / Rail Systems			_
10140	Signage Allowance			
10220	Folding Partitions (manually operated)			
10260	Corner Guards			
10280	Tollet Accessories & Lockers			_
10522	Fire Extinguishers & Cabinets - Allowance			
10550	Postal Specialties (wall mailbox allowance)			
11400	Food Service Equipment Allowance		<u> </u>	
11510 11520	Equipment Disconnect & Relocate Audio-Visual Equipment Allowance			_
12500	Window Treatments Allowance			
12560	Modular Office Furniture Allowance		<b></b>	-
12670	Entry Mats			
14200	Elevators			-
14400	Wheelchair Lift			_
14600	Hoists & Crane Structures			
15300	Fire Protection		\$	-
15400	Plumbing		\$	_
15500	HVAC		\$	-
15955	Building Management System	· · · · · · · · · · · · · · · · · · ·		_
16000	Electrical		\$	-
16700 16990	Data/Comm Allowance Security System - Allowance		\$	-
17000	Utility Service and Consumption (By Owner)		×	-
2.000	Jeans Service and Service (by Owner)	Project Subtotal	\$ 113.	4
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	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Civil Design	NIC	-
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		Contingency	\$ 10	
		Shift Premium	NIC	_
		Liability Insurance	\$	9
		ction Management Fee	12	.8
	Constru		5 141.	

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# AECOM

AECOM 1020 North Broadway, Suite 400, Milwaukee, Wisconsin 53202 T 414.225.5100 F 414.225.5111 www.aecom.com

# Memorandum

June 25, 2009
Mr. Benjamin Timm, City of Milwaukee – Department of City Development
Mr. Jaren Hiller, PE, AECOM
Preliminary Analysis – Stormwater Management Facilities
Former Tower Automotive - Redevelopment Site
AECOM Project #104277

A preliminary stormwater management analysis was completed and a conceptual construction cost estimate was developed for stormwater management facilities that may potentially be required for the redevelopment of the former Tower Automotive Site.

Two stormwater management approaches for the site were evaluated in the stormwater quality analysis, and conceptual construction cost estimate:

- 1) Wet Detention Pond Manage stormwater from the 86 acre site with a single wet detention pond.
- 2) Bio-Retention Cells Manage stormwater from the 86 acre site with a system of bioretention cells. It was assumed that 43 cells located throughout the site would be used to treat stormwater runoff.

The Source Loading and Management Model (WinSLAMM) was used with both approaches to estimate the annual sediment load reduction realized by the stormwater management facilities. Several iterations were run using WinSLAMM with various sized stormwater facilities. The assumed goal of the proposed stormwater management facilities was to achieve an 80-percent annual sediment load reduction. The results of the analysis for the two approaches are presented in Tables 1A and 1B.

Wet Detention Fond						
Pond Normal Water Surface Area (ac)	Top of Pond Area* (ac)	% TSS Reduction				
1.0	1.4	71%				
1.5	1.9	77%				
2	2.6	82%				
· 2.5	3.1	85%				

#### Table 1A Summary of WinSLAMM Results Wet Detention Pond

\*Assumes vertical distance between top of pond area and normal water surface is 5 feet.

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Surface Area* @ Bottom of Bio-Retention Cell (sf)	Surface Area* @ Top of Bio-Retention Cell (sf)	% TSS Reduction				
1,200	2,175	74%				
1,600	2,700	80%				
2,000	3,200	83%				
3,000	4,500	88%				

#### Table 1B Summary of Win-SLAMM Results Bio-Retention Cells

\*Surface Area for each bioretention cell. The analysis assumes 43 total cells (one for every two acres of the site).

Based on the WinSLAMM model results, and the goal of meeting an 80-percent annual sediment load reduction, a construction cost estimate was developed for the following:

- Wet Detention Pond Normal water surface area of 2.0 acres and top of the pond area of 2.6 acres. The pond would have a depth of five feet at normal water level, with five additional feet of storage above normal water level.
- 2) Bio-Retention Cells 43 cells would be located throughout the site. The cells are assumed to be 1.5-foot deep surface depressions where stormwater infiltrates through an engineered soil, and can then flow out of the cell through an underdrain to the site drainage system. The bio-retention cells would also have a stand-pipe inlet structure to accept larger flows. Each cell would be 1,600 square feet on the bottom of the depression, and 2,700 square feet at the top. The total area needed for all bio-retention cells is 2.7 acres.

The construction cost estimates for both approaches are presented in Tables 2A and 2B.

Construction Cost Estimate - Wet Detention Pond						
ltem	Item Description	Unit	Quantity	Unit Cost	Total	
1	Mobilization / Demobilization	LS	1	\$5,000	\$	5,000
2	Outlet Structure	EA	1	\$15,000	\$	15,000
3	Vegetation / Landscape	SY	3,000	\$8	\$	24,000
4	Connect to Storm Sewer	LS	1	\$15,000	\$	15,000
5	RIP-Rap	CY	5	\$30	\$	150
6	Clay Base	SY	9,700	\$1	\$	9,700
7	Excavation	CY	30,000	\$5	\$	150,000
8	Excess Soil Hauling	CY	30,000	\$10	\$	300,000
9	Erosion Control	LS	1	\$ 15,000	\$	25,000
			Total Construction Cost		\$	543,850
			Land Acquisition		\$	-
		Eng			\$	81,578
			15% Contingency		\$	81,578
				Total Cost	\$	707,005

#### Table 2A Construction Cost Estimate - Wet Detention Pond

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Construction Cost Estimate - Bio-Retention Cens							
ltem	Item Description	Unit	Quantity	Unit Cost		Total	
1	Mobilization / Demobilization	LS	1	\$5,000	\$	5,000	
2	6-inch Perforated Underdrain	LF	4,300	\$10	\$	43,000	
3	Stand-Pipe Overflow Structure	EA	43	\$1,000	\$	43,000	
4	Hardwood Mulch	SY	16,000	\$6	\$	96,000	
5	Vegetation / Landscape	SY	16,000	\$6	\$	96,000	
6	Engineered Soil	CY	8,000	\$30	\$	240,000	
7	Filter Fabric for Underdrain	SY	1,400	\$10	\$	14,000	
8	Pea Gravel	CY	3,000	\$30	\$	90,000	
9	Excavation	CY	13,000	\$5	\$	65,000	
10	Excess Soil Hauling	CY	13,000	\$10	\$	130,000	
11	Erosion Control	LS	1	\$ 15,000	\$	15,000	
		Total Construction Cost		\$	837,000		
		Land Acquisition			\$		
		Engineering / Management		\$	125,550		
		15% Contingency		\$	125,550		
				Total Cost	\$	1,088,100	

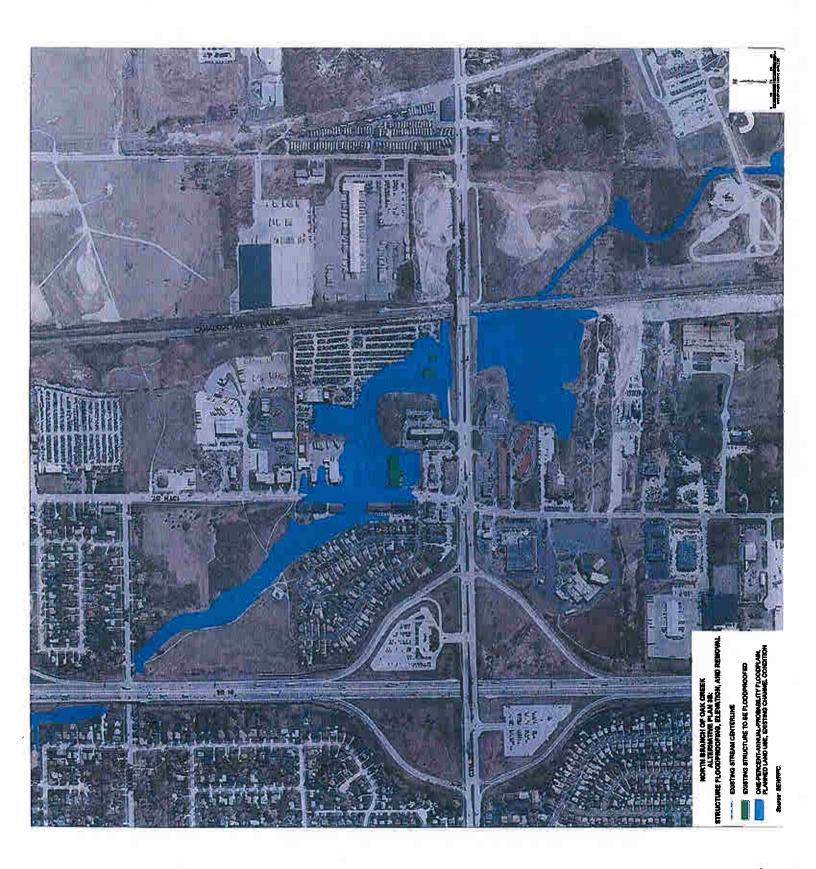
Table 2B	
<b>Construction Cost Estimate - Bio-Retention</b>	Cells

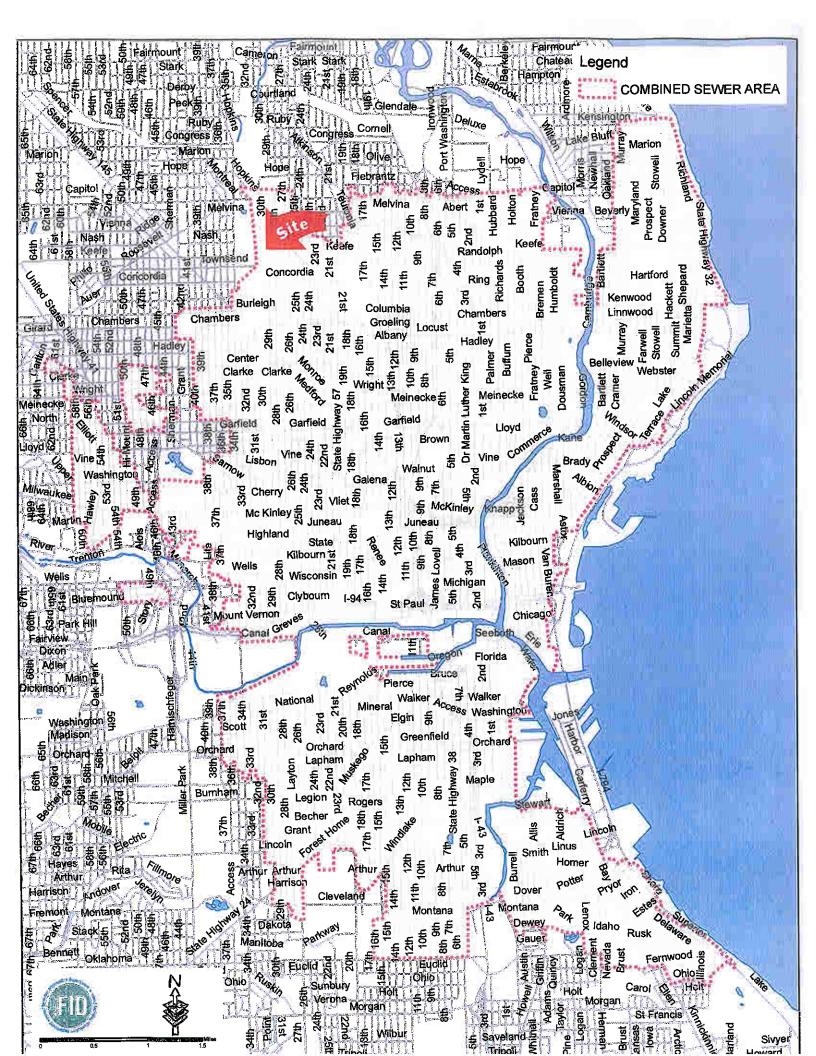
It should be noted that the land area needed for a single wet pond would likely require a separate lot / outlot. The land needed for a system of bio-retention cells could potentially be located within development lots (e.g. setbacks and open space as typically required by zoning codes) thereby reducing the land area exclusively set aside for stormwater management.

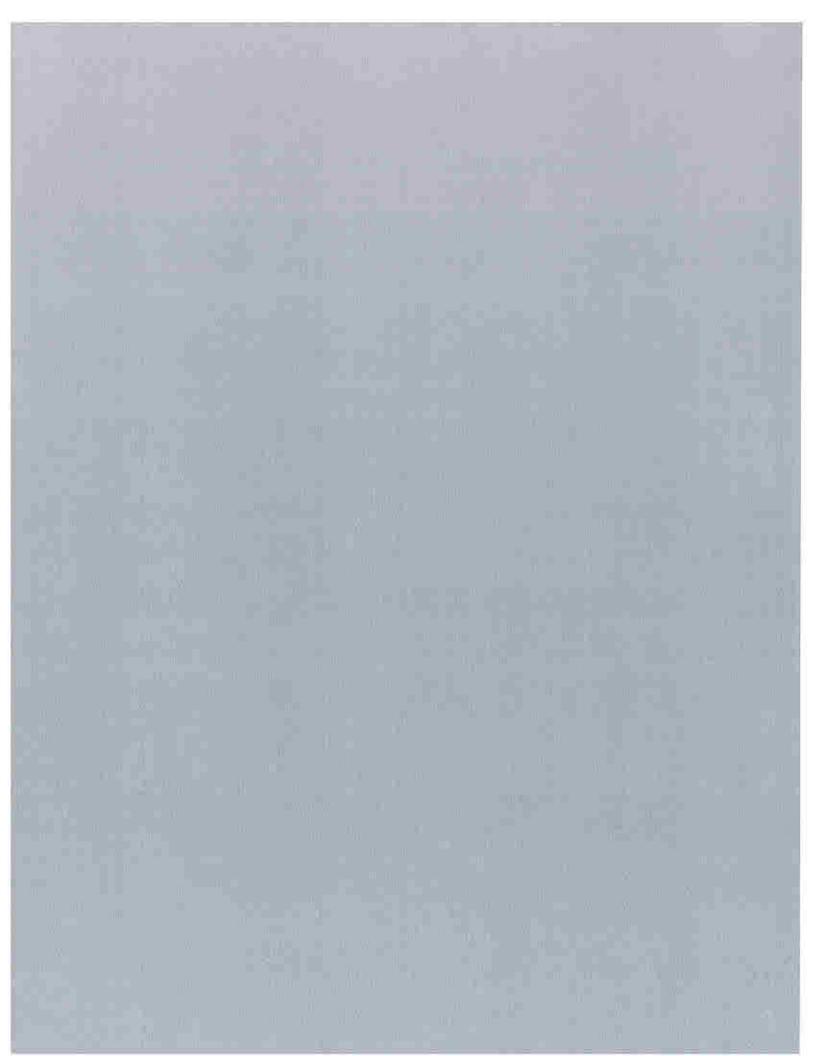
For the purposes of this preliminary analysis, the approaches (wet pond or bio-retention) are presented as "either/or" options. It would be feasible to use a combination of stormwater facilities. By presenting the two simplified approaches, the conceptual cost estimates provide a general range of costs for potential stormwater management facilities.

The following assumptions were made in evaluating the stormwater management analysis and preparing the construction cost estimate:

- The stormwater from 86 acres of land area, with commercial and/or industrial land use, is required to be managed.
- The stormwater facilities were sized for water quality treatment. It is assumed that the wet pond, when sized for water quality treatment, will subsequently provide sufficient storage for stormwater quantity management. The use of bio-retention cells alone may not provide sufficient storage for stormwater quantity management, and subsequently, additional storage may be required.
- The land acquisition costs for any stormwater management facility is not included.
- The construction cost estimates do not include any demolition, or other site remediation.
- The construction cost estimates do not include any storm sewer or any other stormwater conveyance system.







# **City of Milwaukee Application for CDBG-EAP Funds**

### Attach the following documents at the end of the application:

1. A copy of the Citizen Participation Plan and minutes of meeting, or adopting resolution, wherein it was approved.

The City of Milwaukee will hold a public hearing in January or February of 2011.

2. A copy of the notice for the public hearing and the minutes of the Citizen Participation public hearing or a signed Citizen Participation Certification

The City of Milwaukee will hold a public hearing in January or February of 2011.

3. A copy of the current, adopted Fair Housing Resolution

Milwaukee's fair housing resolution is detailed in the City Charter (attached).

4. A copy of the Potential Fair Housing Actions sheet with at least one activity circled.

Attached.

5. A copy of the resolution adopted by the governing body of the applicant authorizing submission of the application

A sample resolution that will be adopted by Milwaukee's Common Council in January/February is attached.

6. A cooperation agreement for a joint application (if applicable).

Not applicable.

7. A signed copy of the Statement of Assurances

Attached.

8. A signed copy of the Certification for Contracts, Grants, Loans, and Cooperative Agreements (lobbying certification).

Attached.

9. A map of the community indicating where the proposed activities will take place.

Attached.

10. Business Information Form(s)

Not Applicable.

#### Equal Rights 109-1

#### CHAPTER 109 EQUAL RIGHTS

# SUBCHAPTER 1

## PURPOSE; EQUAL RIGHTS COMMISSION

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- 109-3 Definitions
- 109-5 Equal Rights Commission
- 109-7 Staffing and Support

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### SUBCHAPTER 1 PURPOSE; EQUAL RIGHTS COMMISSION

**109-1.** Findings; Declaration of Policy. **1.** A vibrant, livable, successful and productive city is made possible by the talents, contributions and well-being of its diverse residents. It is the policy of the city that the equal rights of all those who live and work in the city are assured, and that equal rights and equal opportunities within the context of the larger commercial and social fabric of the Milwaukee community are promoted.

2. The practice of providing equal opportunities in housing and employment to persons without regard to sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or an individual's affiliation with, or perceived affiliation with any of these categories, is a desirable goal of the city and a matter of legitimate concern to its government. Discrimination against any city resident endangers the rights and privileges of all. The denial of equal opportunity intensifies group conflict, undermines the foundations of democratic society and adversely affects the general welfare of the community. Denial of equal opportunity in housing compels individuals and families who are discriminated against to live in housing below the standards to which they are entitled. Denial of equal opportunity in employment deprives the community of the fullest productive capacity of those of its members so discriminated against and denies to them the sufficiency of earnings necessary for maintaining the standards of living consistent with their abilities and talents.

3. Provision for adequate safeguards against discrimination is a proper and necessary function of city government. To protect the health, safety and general welfare of all inhabitants of the city, and all persons employed within the city, it is declared to be the public policy of this city to foster and enforce to the fullest extent the protection by law to equal opportunity in housing and gainful employment without regard to sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or an individual's affiliation with, or perceived affiliation with any of these protected categories, and workplace free from discrimination. To fully effectuate this policy of promoting nondiscrimination, the city shall endeavor to eliminate all discrimination that may occur in housing and employment in the city.

#### 109-3 Equal Rights

4. Where applicable, this chapter shall be interpreted and applied consistently with the provisions of Title VIII of the Civil Rights Act of 1968, 42 U.S.C. sections 3601, et seq., 24 C.F.R. sections 100, et seq., and ss. 66.1011, 106.50 and 111.31, Wis. Stats., and any successor provisions of state and federal law.

109-3. Definitions. In this chapter:

1. COMMISSION means the equal rights commission.

2. COMPLAINANT means any person who files a complaint alleging a violation of this chapter.

3. CONCILIATION means the attempted resolution of issues raised by a complaint, or by the investigation of such complaint, through informal negotiations involving the aggrieved person, the respondent and the commission.

4. CONCILIATION AGREEMENT means a written agreement setting forth the resolution of the issues in conciliation.

5. COVERED MULTI-FAMILY DWELLINGS means buildings consisting of 4 or more units if such buildings have one or more elevators, and ground floor units in other buildings consisting of 4 or more units.

6. EMPLOYE means any person who may be required or directed by any employer, in consideration of direct or indirect gain or profit, to engage in any employment, or to go or work or be at any time in any place of employment, but does not mean a person employed by the person's parents, spouse or child, or any individual employed by the state or federal government.

7. EMPLOYER means any person engaging in any activity, enterprise or business employing one or more individuals but shall not include a social club or fraternal society under ch. 188, Wis. Stats., with respect to a particular job for which the club or society seeks to employ or employs a member, if the particular job is advertised only within the membership.

8. EMPLOYMENT AGENCY means any person who regularly undertakes to procure employes or opportunities for employment for any other person.

9. FAMILIAL STATUS means one or more individuals, who have not attained the age of 18 years, being domiciled with a parent or another person having legal custody of such individuals; or the designee of the parent or other person having such custody, with the written permission of the parent or other person. The protections afforded against discrimination on the basis of familial status shall apply to any person who is pregnant or is in the process of securing legal custody of any individual who has not attained the age of 18 years.

10. DISABILITY means, with respect to a person, any of the following:

a. A physical or mental impairment which substantially limits one or more of the person's major life activities.

b. A record of having an impairment. c. Being perceived as having an

impairment. d. This term does not include current, illegal use of or addiction to a controlled substance. The behavioral manifestations of a mental disability may be taken into consideration in determining whether or not the applicant is qualified. A housing provider may consider a history of disruptive, abusive, or dangerous behavior.

**11.** GENDER IDENTITY OR EXPRESSION means a gender-related identity, appearance, expression or behavior of an individual, regardless of the individual's assigned sex at birth.

HOUSING means any building, 12. structure or part thereof which is used or occupied, or is intended, arranged or designed to be used or occupied as a residence, home or place of habitation of one or more human beings, including a mobile home as defined in s. 66.0435, Wis. Stats., and a trailer as defined in s. 246-1-5 and any land which is offered for sale, lease or use as a site for a building, structure or part thereof intended or designed to be used or occupied as a residence, home or place of habitation of one or more human beings, including a mobile home park as defined in s. 66.0435, Wis. Stats., and a trailer house community as defined in s. 246-1-6. The definition of "housing" is qualified by the exceptions in s. 109-43.

13. LABOR ORGANIZATION means either of the following:

a. Any organization, agency or employe representation committee, group, association or plan in which employes participate and which exists for the purpose, in whole or in part, of dealing with employers

### Equal Rights 109-5

concerning grievances, labor disputes, wages, rates of pay, hours or other terms or conditions of employment.

b. Any conference, general committee, joint or system board or joint council which is subordinate to a national or international committee, group, association or plan under par. a.

MARITAL STATUS means the status 14. of being married, separated, divorced, widowed or single.

15. PERSON means one or more individuals, labor organizations, corporations, partnerships, associations, cooperatives, legal representatives, mutual companies, joint-stock companies, trusts, unincorporated organizations, trustees, trustees in bankruptcy or receivers or other fiduciaries, and the agent or agents of any of the foregoing but, because of actual, potential or perceived conflicts of interest, shall not include the city of Milwaukee, the housing authority and the redevelopment authority of the city of Milwaukee, any agency of the city, or any other municipal, state or federal governmental body or any agent, officer or employee acting in the course of such employment.

PROTECTED PERSON means any 16. individual intended to be protected from violations of prohibited discrimination in housing and employment under this chapter.

**RESPONDENT** means the person or 17. other entity accused in a complaint of an unfair housing or employment practice and any other person or entity identified in the course of investigation and notified as required with respect to respondents so identified under s. 109-51-5-a.

18. SEXUAL HARASSMENT means unwelcome sexual advances; unwelcome physical contact of a sexual nature; or verbal or physical conduct of a sexual nature which includes, but is not limited to, deliberate or repeated unsolicited gestures, verbal or written comments and display of offensive sexually graphic materials.

19. SEXUAL ORIENTATION means homosexuality, heterosexuality and bisexuality by preference or practice.

SOURCE OF INCOME means, but 20. is not limited to, moneys received from public assistance, pension and supplementary security

income. Source of income means income that is legally derived and that is subject to reasonable and good-faith efforts to verify the lawfulness of its derivation.

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21. TRANSFER shall not include the transfer of property by will or gift.

109-5. Equal Rights Commission. 1. There is established an equal rights commission consisting of 7 members, to be appointed by the mayor subject to confirmation by the common council. A chair shall be elected from the membership of the commission at the first regular meeting of each calendar year by a majority of the members of the commission. Members shall be city residents, appointed from a representative cross-section of the community and shall continue to hold office only so long as they shall reside within the city.

2. Each member of the commission shall be appointed for a term of 3 years except that 3 members initially appointed by the mayor shall serve for 1 year, and 2 members shall be appointed for a term of 2 years. Each member shall hold office until a successor is appointed and confirmed. A vacancy occurring other than by expiration of the member's term shall be filled by appointment of the mayor and confirmation by the common council for the unexpired term.

Four members shall constitute a 3. quorum for the purpose of conducting business, and a majority of members present shall be required to adopt or approve any action of the commission. 4.

The commission shall:

Meet not less than 4 times annually a. for monitoring the employment, contracting, and program activities of the city, prepare and provide timely reports to the mayor and common council on efforts to promote equal rights, equal opportunities, positive community relations, and to eliminate discrimination and inequities in city government and the city.

b. Receive complaints alleging violation of this chapter and pursue remedies by means of mediation, conciliation, litigation or other appropriate means supported by findings of fact and conclusions of law.

Not have or exercise jurisdiction C. over any complaint that sets forth or states any facts or allegations that are the subject matter within the jurisdiction of any state or federal

#### 109-7 Equal Rights

agency, including, but not limited to the U.S. Equal Employment Opportunity Commission or the State of Wisconsin, Department of Workforce Development, regardless of whether the complainant has chosen to file with that said agency or not.

d. Render from time to time, but not less than once a year, a written report of its activities and recommendations to the mayor and the common council.

e. Adopt rules and regulations consistent with this chapter and the laws of the state to carry out the policy and provisions of this chapter and the powers and duties of the commission.

f. Issue subpoenas under s. 885.01(4), Wis. Stats., or its successor provisions, to assist in the execution of its duties.

g. Designate commissioners or commission staff to carry out its duties.

h. Conduct hearings under this chapter and, upon appropriate findings of fact and conclusions of law, take action:

h-1. Ordering a respondent to redress any injury occasioned by violation of this chapter.

h-2. Ordering a respondent to cease and desist from violation of this chapter.

h-3. Undertaking any action necessary to effectuate the purpose of this chapter or to bring a respondent into compliance with this chapter including referral to the city attorney of matters and complaints that may be resolved by equitable or other relief in actions brought in Wisconsin circuit court or other courts of competent jurisdiction.

i. Initiate proceedings seeking forfeiture for violation of this chapter or any lawful order issued by the commission under this chapter.

j. Enforce the provisions of ch. 112. The commission shall exercise all authority granted under this subsection with respect to violations of ch. 112, including, but not limited to the power to receive complaints, remedy violations, adopt rules, issue subpoenas and order redress following a hearing regarding violation of ch. 112.

k. Use the procedures described in s. 109-51 in acting on complaints concerning violations of ch. 112 as follows:

k-1. Any party aggrieved by failure to act on a complaint filed or by the decision of an administrative law judge pursuant to the procedures described in s. 109-51 may seek review pursuant to s. 109-53 within the time limits and the procedures provided in that section.

k-2. If the commission is abolished or reconstituted and its authority transferred to a successor entity, the successor entity shall have full authority to enforce the provisions of ch. 112.

k-3. If the commission, due to lack of funding or staffing, is unable to enforce the provisions of ch. 112, any agency enforcing rights protected under ch. 109 shall also have full authority to enforce the provisions of ch. 112.

**109-7. Staffing and Support. 1.** The department of employe relations shall assign staff and provide support to the commission as necessary and appropriate to assist the commission in fulfilling its mission and responsibilities.

2. The department of employe relations shall assist the commission by staffing its meetings, drafting reports and other documents, maintaining commission documents, initial processing of complaints, and providing resources necessary to the proper hearing of complaints.

#### SUBCHAPTER 2 EQUAL RIGHTS AND CITY ACCOUNTABILITY

**109-21. Objective.** All sectors of society engaged in the life of the city have a role in promoting equal rights, equity, and a social fabric free of discrimination. City government is uniquely positioned to assume a primary leadership role in these efforts. To achieve this leadership objective, each department, agency and unit of city government shall be accountable for promoting social and economic equity for all residents of the city, and structuring their work so that the outcomes are directed toward social and economic equity for all residents.

109-23. Reports by Departments. The department of employe relations, with the cooperation of all departments, shall regularly provide the commission with information of efforts and activities undertaken across city government to achieve the leadership objective described in s. 109-21. This information shall from time to time identify programs and activities conducted by the city to promote equal rights and equal opportunity both within city government and goals, challenges and strategies. The department of employe relations shall provide the commission with information about activities and accomplishments with respect to the requirements in s. 350-203. Upon the request of the commission, other city departments, agencies and units shall report to the commission orally, in writing or both, at the pleasure of the commission.

**109-25. Report to the Mayor and Common Council.** The commission shall provide a written communication to the mayor and the common council, not less than annually, summarizing the activities of the commission and the progress of the city in meeting the leadership objective described in s. 109-21. This communication shall further include an examination of those conditions in the city at large which contribute to or detract from equal rights and an environment free from discrimination in housing and employment. The communication shall provide recommendations for furthering the purposes and objectives described in ss. 109-1 and 109-21.

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#### Equal Rights 109-41

#### SUBCHAPTER 3 HOUSING AND EMPLOYMENT DISCRIMINATION

**109-41. Housing Discrimination Prohibited.** No person may engage in any act of discrimination with respect to housing against any individual on the basis of sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories. No person may:

1. Refuse to sell or rent after the making of a bona fide offer, or refuse to negotiate for the sale or rental of, or otherwise make unavailable or deny housing to any protected person.

2. Discriminate against any protected person in the terms, conditions or privileges of sale or rental of housing, or in the provision of services or facilities in connection therewith.

3. Make, print or publish, or cause to be made, printed or published any notice, statement or advertisement with respect to the sale or rental of housing that indicates any unlawful preference, limitation or discrimination, or an intention to make any preference, limitation or discrimination to the exclusion of any protected person.

4. Represent to any protected person that any housing is not available for inspection, sale or rental when the housing is in fact so available.

5. Whose business includes engaging in residential real estate-related transactions, discriminate against any protected person in making available such a transaction, or in the terms or conditions of such a transaction.

a. In this subsection "residential real estate-related transaction" means any of the following:

a-1. The making or purchasing of loans providing financial assistance for either of the following:

a-1-a. The purchase, construction, improvement, repair or maintenance of a dwelling.

a-1-b. The creation of a security interest in residential real estate.

a-2. The selling, brokering or appraising of residential real property.

b. Nothing in this subsection prohibits a person engaged in the business of making or furnishing appraisals of residential real property from taking into consideration factors other than sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories. Inquiries concerning source of income may be made if they are reasonably directed toward determining solvency, reliability, credit record or ability to pay, and are not a subterfuge to evade the purposes of this chapter.

6. In the business of insuring against hazards, refuse to enter into or exact different terms, conditions or privileges with respect to a contract of insurance against hazards to a dwelling on the basis of an individual's protected status.

7. Refuse to renew a lease, causing the eviction of a tenant from rental housing, or engaging in the harassment of a tenant on the basis of the tenant's protected status.

8. Deny any person access to membership or participation in any multiple-listing service, real estate brokers' association or other service, organization or facility relating to the business of selling or renting dwellings or discriminate against a person on the basis of the person's protected status.

9. Induce or attempt to induce any person to sell, rent or lease any dwelling by representations regarding the present or prospective entry into the neighborhood of a person of a particular sex, race, religion, color, national origin or ancestry, age, disability, source of income, economic status, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories, or by representations to the effect that such present or prospective entry will or may result in:

a. The lowering of real estate values in the area concerned.

b. A deterioration in the character of the area concerned.

c. An increase in criminal or anti-social behavior in the area concerned.

#### 109-43 Equal Rights

d. A decline in the quality of the schools or other public facilities serving the areas.

**10.** a. Discriminate in the sale or rental of, or otherwise make unavailable or deny, housing to any buyer or renter because of a disability of:

a-1. That buyer or renter.

a-2. A person residing in or intending to reside in that dwelling after it is sold, rented or made available.

a-3. Any person associated with that buyer or renter.

b. For purposes of this subsection, "discrimination" includes but is not limited to:

b-1. A refusal to permit, at the expense of the disabled person, reasonable modifications of existing premises occupied or to be occupied by the person if the modifications may be necessary to afford the person full enjoyment of the premises, except that, in the case of a rental, the landlord may, where it is reasonable to do so, condition permission for a modification on the renter agreeing to restore the interior of the premises to the condition that existed before the modification, reasonable wear and tear excepted.

b-2. A refusal to make reasonable accommodation in rules, policies, practices or services, when the accommodations may be necessary to afford the person equal opportunity to use and enjoy a dwelling.

b-3. In connection with the design and construction of covered multi-family dwellings for first occupancy after March 13, 1991, a failure to design and construct dwellings in a manner that:

b-3-a. The public use and common use portions of the dwellings are readily accessible to and usable by disabled persons.

b-3-b. All the doors designed to allow passage into and within all premises within the dwellings are sufficiently wide to allow passage by disabled persons in wheelchairs.

b-3-c. All premises within the dwellings contain the following features of adaptive design: an accessible route into and through the dwelling; light switches, electrical outlets, thermostats and other environmental controls in accessible locations; reinforcements in bathroom walls to allow later installation of grab bars; and usable kitchens and bathrooms such that an individual in a wheelchair can maneuver about the space. b-3-d. Compliance with the appropriate requirements of the American National Standard for building and facilities providing accessibility and usability for physically disabled people, commonly cited as ANSI All 7.1, suffices to satisfy the requirements of subpar. c.

109-43. Exceptions. Nothing in this chapter shall:

1. Prevent any person from renting or leasing housing, or any part thereof, to solely male or female persons if the housing or part thereof is rented with the understanding that toilet and bath facilities must be shared with the landlord or with other tenants.

2. Limit the applicability of reasonable local, state or federal restrictions regarding the maximum number of occupants permitted to occupy a dwelling.

3. Prohibit a religious organization, association or society, or any nonprofit institution or organization operated, supervised or controlled by or in conjunction with a religious organization, association or society, from limiting the sale, rental or occupancy of dwellings which it owns or operates for other than a commercial purpose to persons of the same religion, or from giving preference to such persons, unless membership in the religion is restricted on account of race, color or national origin.

4. Prohibit a private club not in fact open to the public, which as an incident to its primary purpose or purposes provides lodgings which it owns or operates for other than a commercial purpose, from limiting the rental or occupancy of the lodgings to its members or from giving preference to its members.

5. Regarding familial status, apply with respect to housing for older persons.

a. As used in this subsection, "housing for older persons" means any housing:

a-1. Provided under any state or federal program that is specifically designed and operated to assist elderly persons as defined in the state or federal program.

a-2. Intended for and solely occupied by persons 62 years of age or older.

a-3. Intended and operated for occupancy by at least one person 55 years of age or older per unit. Housing for older persons shall include at a minimum all of the following:

a-3-a. Significant facilities and services specifically designed to meet the physical or social needs of older persons, or if the provision of such facilities and services is not practicable, that such housing is necessary to provide housing opportunities for older persons.

a-3-b. At least 80 percent of the units are occupied by at least one person 55 years of age or older per unit.

a-3-c. Publication of and adherence to policies and procedures which demonstrate an intent by the owner or manager to provide housing for persons 55 years of age or older.

b. Housing shall not fail to meet the requirements for housing for older persons by reason of:

b-1. Persons residing in such housing as of January 2, 1991, who do not meet the age requirements in par. a-2 or 3, provided that new occupants of the housing meet the age requirements of par. a-2 or 3.

b-2. Unoccupied units, provided that the units are reserved for occupancy by persons who meet the age requirements of par. a-2 or 3.

6. Prohibit the development of housing designed specifically for persons with a disability and discrimination on the basis of disability with respect to such housing.

7. Prevent a landlord, with respect to an eyesight-impaired, hearing-impaired or mobility-impaired person who owns a guide or service animal, from:

a. Imposing reasonable rental regulations on such animals, as necessary for health, safety and welfare, but any lease provision which purports to waive or avoid the requirements of these provisions shall be void and unenforceable.

b. Requiring the animal's owner to provide current proof that the animal has successfully passed a course of training at a bona fide school for training such animals.

c. Charging a tenant for any damage caused by the animal.

d. In the case of an owner-occupied dwelling, pars. a to c shall not apply if the owner or a member of his or her immediate family occupying the dwelling unit possesses and, upon request, presents to the guide or service animal owner a certificate signed by a physician which states that the owner or family member is allergic to animals. 8. Affect any person's decision to share occupancy of a lodging room, apartment or dwelling unit with another person.

9. Regarding familial status, apply to rooms or units in dwellings containing living quarters occupied or intended to be occupied by no more than 2 families living independently of each other, if the owner actually maintains and occupies one of the living quarters as his or her residence.

**10.** Prohibit conduct against a person because the person has been convicted by any court of competent jurisdiction of the illegal manufacture or distribution of a controlled substance.

**109-45. Employment Discrimination Prohibited.** No person may engage in any act of discrimination with respect to employment against any individual on the basis of sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories.

1. No person individually, or in concert with others, may fail or refuse to hire or discharge any individual, or otherwise discriminate against any individual with respect to his or her compensation, terms, conditions or privileges of employment in violation of this section; provided that an employer who is discriminating with respect to compensation in violation of this subsection shall not, in order to comply with this subsection, reduce the wage rate of any employe.

2. No person individually, or in concert with others, may limit, segregate or classify employes or applicants for employment in any way which would deprive or tend to deprive any individual of employment opportunities or otherwise adversely affect his or her status as an employe in violation of this section.

3. No employment agency may fail or refuse to refer for employment or otherwise to discriminate against, any individual in violation of this section.

#### 109-47 Equal Rights

4. No labor organization may:

a. Exclude or expel from its membership or otherwise discriminate against any individual in violation of this section.

b. Limit, segregate or classify its membership or applicants for membership, or classify or fail or refuse to refer for employment any individual in any way which would deprive or tend to deprive any individual of employment opportunities, or would limit such employment opportunities or otherwise adversely affect his or her status as an employe or as an applicant for employment in violation of this section.

c. Cause or attempt to cause an employer to discriminate against an individual in violation of this section.

5. No person may print or publish or cause to be printed or published any notice or advertisement relating to employment by the person or membership in or any classification or referral for employment by a labor organization, or relating to any classification or referral for employment by an employment agency, indicating any preference, limitation, specification or discrimination in violation of this section, subject to the limitations in s. 109-47.

6. No person may refuse to reasonably accommodate an employe's or prospective employe's disability, subject to the limitations in s. 109-47-5.

7. No employer, labor organization, or employment agency or other person may engage in sexual harassment.

a. It shall constitute employment discrimination in violation of this subsection when any of the following occurs:

a-1. An employe's acquiescence in or submission to sexual harassment is made either explicitly or implicitly a term or condition of employment.

a-2. An employe's acquiescence in or submission to sexual harassment is used as the basis or any part of the basis for employment decisions affecting the employe.

a-3. Sexual harassment has the purpose or effect of substantially interfering with an employe's work performance or creating an intimidating, hostile or offensive work environment.

b. An employer, employment agency or labor organization is presumed responsible for its acts and those of its agents and supervisory employes with respect to sexual harassment regardless of whether the specific acts complained of were authorized by the employer.

c. An employer, employment agency or labor organization is responsible for acts of sexual harassment of its employes by persons other than its agents or supervisory employes if those acts occur while the complaining employe is performing service growing out of or incidental to his or her employment and if the employer or its agents or supervisory employe knew or should have known of the conduct.

INCLUDE CONTRACT TO 8. PROVISION. All contracting agencies of the city shall include in all contracts hereafter negotiated, or renegotiated by them, a provision obligating the contractor not to discriminate against any qualified employe or qualified applicant for employment because of sex, race, religion, color, national origin or ancestry, age, disability, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories, and shall require the contractor to include a similar provision in all subcontracts.

### 109-47. Exceptions and Special Cases.

1. RELIGION. For purposes of this section, discrimination because of religion includes, but is not limited to, refusing to reasonably accommodate an employe's or prospective employe's religious observance or practice unless the employer can demonstrate that the accommodation would pose an undue hardship on the employer's program, enterprise or business.

a. It is not employment discrimination because of religion for a religious association not organized for private profit, or an organization or corporation which is primarily owned or controlled by the religious association, to give preference to an applicant or employe who is a member of the same or a similar religious denomination, in hiring or promotion to an instructional or policy-making position including, but not limited to, the position of chaplain or counselor.

b. It is not employment discrimination because of religion for a fraternal organization, as defined in s. 614.01(1), Wis.

Stats., to give preference to an employe or applicant who is a member or is eligible for membership in the fraternal organization, with respect to hiring to or promotion to the position of officer, administrator or salesperson.

2. BONA FIDE OCCUPATIONAL QUALIFICATION. Notwithstanding s. 109-45, it shall not be an unlawful employment practice for an employer, employment agency or labor organization to indicate within a notice or advertisement for employes, a preference, limitation, specification or discrimination based on religion, sex, age, disability, national origin or ancestry, color, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories; or to employ, classify or refer for employment any individual on the basis of religion, sex, age, disability, national origin or ancestry, color, lawful source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories where it is a bona fide occupational qualification reasonably necessary to the normal operation of that particular business or enterprise.

BONA 3. FIDE DISTINCTIONS. Notwithstanding any other provision of s. 109-45, it shall not be an unlawful employment practice for an employer to apply different standards of compensation or different terms, conditions or privileges of employment pursuant to a bona fide seniority or merit system, or a system which measures earnings by quantity, or quality of production or to employes who work in different locations, provided that such differences are not the result of an intention to discriminate because of sex, race, religion, color, national origin or ancestry, age, disability, source of income, marital status, sexual orientation, gender identity or expression, past or present membership in the military service, familial status, or based upon affiliation with, or perceived affiliation with any of these protected categories.

4. AGE. a. It shall not be unlawful age discrimination to observe the terms of a bona fide seniority system or any bona fide

employe benefit plan such as a retirement, pension or insurance plan which is not a subterfuge to evade the purposes of s. 109-45, except that no such employe benefit plan shall excuse the failure to hire any person.

b. Discrimination on the basis of age does not apply to any person less than 40 years of age.

5. DISABILITY. Discrimination because of disability is not prohibited if the employer, labor organization or employment agency can show that the disability is reasonably related to the individual's ability to adequately undertake the job-related responsibilities of that individual's employment. It is prohibited discrimination for an employer to contribute a lesser amount to the fringe benefits, including life or disability insurance coverage, of an employe because of his or her disability.

6. MARITAL STATUS. It is not employment discrimination because of marital status to prohibit an individual from directly supervising or being directly supervised by that individual's spouse.

**109-49. Other Acts Prohibited. 1.** No person may coerce, intimidate, threaten or interfere with any person in the exercise or enjoyment of any right granted or protected by this chapter, or with any person who has aided or encouraged another person in the exercise or enjoyment of any right granted or protected by this chapter.

2. No person may aid, abet, incite, compel or coerce the doing of any act which violates this chapter or obstructs or prevents any person from complying with the provisions of this chapter.

3. No person, whether individually or in concert with others, may take any retaliatory action against or otherwise discriminate against any person who has opposed any discriminatory practices proscribed by this chapter or who has made a complaint, testified or assisted in any proceeding under this chapter.

**109-51. Complaint Procedure.** The commission shall use the following procedures in acting on complaints of discrimination, including violations of the provisions of ch. 112:

1. An aggrieved person ("the complainant") may, not later than 300 days

### 109-51-2 Equal Rights

after an alleged discriminatory practice has occurred, file a written complaint to the commission alleging a discriminatory practice or violation. The commission shall not accept or investigate any complaint unless it is in writing and verified by the complainant.

2. When a complaint or inquiry is presented to the commission or to designated staff of the department of employe relations, and it appears that the commission does not have jurisdiction pursuant to 109-5 4-c, the complainant shall be referred to appropriate state or federal enforcement agencies, and the complainant shall be advised that the commission does not have jurisdiction over the matter.

3. An aggrieved person whose complaint has been denied by a federal or state agency on the basis of a lack of subject matter jurisdiction, and all appeals of the denial have been exhausted, may, not later than 60 days from the date of written notice of the federal or state determination or final appeal, file a complaint with the commission alleging a discriminatory practice or violation subject to further review by the commission for jurisdiction and timeliness.

4. Upon the receipt and acceptance of a written complaint:

a. The commission shall serve notice upon the aggrieved person acknowledging the filing and advising the aggrieved person of the time limits within 30 days after receipt of the complaint.

b. Not later than 10 days after the filing or the identification of an additional respondent under par. a, the commission shall serve on the respondent a notice identifying the alleged discriminatory housing or employment practice and advising the respondent of the procedural rights and obligations of respondents under this chapter, together with a copy of the original complaint.

c. Each respondent may file, not later than 10 days after receipt of notice from the commission, an answer to the complaint.

d. The commission shall initiate and complete a probable cause investigation within 100 days after receipt of the complaint unless the circumstances render it impracticable, in which case, the commission shall notify the complainant and respondent in writing of the reasons for not doing so. **5.** a. A person who is not named as a respondent in a complaint, but who is identified as a respondent in the course of investigation, may be joined as an additional or substitute respondent upon written notice, under sub. 3, to the person, from the commission.

b. The notice, in addition to meeting the requirements of sub. 3, shall explain the basis for the commission's belief that the person to whom the notice is addressed is properly joined as a respondent.

6. The department of employe relations may employ such investigators and administrative law judges as it deems necessary to hear and decide complaints of discrimination and to assist in the administration of this chapter. An administrative law judge may propose findings of fact and make recommendations to the commission for resolution of a complaint.

7. If an investigator finds probable cause to believe that any discrimination has been or is being committed, the commission shall endeavor to eliminate the practice by conference, conciliation or persuasion. Upon completion of an investigation, the investigator shall prepare a final investigative report containing:

a. The names and dates of contacts and witnesses.

b. A summary and dates of correspondence and other contacts with the aggrieved person and the respondent.

c. A summary description of other pertinent records.

d. A summary of witness statements.

e. Answers to interrogatories.

8. If agreement is reached, a written conciliation agreement shall be approved by the commission and signed by the complainant, the respondent and the representative of the commission. The signed conciliation agreement shall have the effect of a commission order.

9. Each conciliation agreement shall be made public unless the complainant and respondent otherwise agree and the commission determines that disclosure is not required to further the purposes of the chapter.

10. a. In case of failure to eliminate the discrimination, the commission shall issue and serve a written notice of hearing before an administrative law judge specifying the nature of the discrimination which appears to have

been committed, and requiring the respondent to answer the complaint in writing within 10 days after receipt of the notice of hearing and to appear at the hearing on the appointed date. The notice shall specify a time of hearing not less than 10 days after service of the notice of hearing.

b. In accordance with the requirements of s. 68.11, Wis. Stats., each party at the hearing may be represented by counsel and may present evidence and call and examine witnesses and cross-examine witnesses of the other party. Witnesses shall be sworn by the person conducting the hearing. The administrative law judge may issue subpoenas.

c. The administrative law judge may take notes of the testimony and shall mark and preserve all exhibits. The testimony at the hearing shall be recorded.

11. If, after hearing, the administrative law judge finds by a preponderance of the evidence that the respondent has engaged in discrimination, the administrative law judge shall make proposed written findings and order such action by the respondent as will redress the injury done to the complainant in violation of this chapter, bring respondent into compliance with its provisions and generally effectuate the purpose of this chapter. The commission shall serve a certified copy of the administrative law judge's proposed findings and order on the respondent and complainant.

12. If the administrative law judge finds that the respondent has not engaged in discrimination as alleged in the complaint, the commission shall serve a certified copy of the administrative law judge's proposed findings on the complainant and the respondent together with an order dismissing the complaint.

13. Upon finding that employment discrimination has taken place, an administrative law judge may award back pay. Back pay liability may not accrue from a date more than 2 years prior to the filing of a complaint with the commission. Interim earnings or amounts earnable with reasonable diligence by the person discriminated against shall not operate to reduce back pay allowable, but shall be withheld from the person discriminated against and immediately paid

to the state unemployment reserve fund or, in the case of welfare payments, to the welfare agency making the payments.

109-53. Review of Decision. 1. a. Pursuant to s. 68.09 Wis. Stats., and s. 320-11, any party aggrieved by the investigator's failure to find probable cause or the administrative law judge granting or denying in whole or in part the relief sought shall be entitled to seek review by written request filed with the commission within 30 days of notice to such person of the determination. If review is not sought within the time prescribed, the commission may set aside the proposed findings and order, and remand the action to the administrative law judge for such action necessary to effectuate the purpose of the chapter, or the commission may adopt the proposed findings and orders, and upon adoption, such determination shall become a final determination.

b. A request for review shall state the grounds upon which the person aggrieved contends that the decision should be modified or reversed.

c. The commission shall review the determination within 45 days of receipt of a request for review. The time for review may be extended by agreement with the person aggrieved.

d. The person aggrieved may file with the request for review or within the time specified by the commission, statement of facts, and argument or legal brief in support of the person's position and, at the same time, shall serve a copy of the request for review and the statement of facts and argument or legal brief upon all other parties to the original proceeding. Each party may file a response not later than 10 days after receipt of the copy of the aggrieved party's request for review.

e. The commission shall mail or deliver to all parties in this action, within 20 days after making a determination, a copy of its decision on review, which shall state the reasons for its decision and advise such persons of the right to appeal that decision, the time in which the appeal shall be taken and the office or person with whom notice of appeal shall be filed. This determination shall be a final determination.

### 109-55 Equal Rights

2. Any party to a proceeding resulting in a final determination may seek judicial review by certiorari within 30 days of the receipt of the final determination, pursuant to ch. 68, Wis. Stats.

**109-55.** Forfeiture. **1**. Any person who willfully violates this chapter or any lawful order of the commission under this chapter shall, for the first violation, forfeit not less than \$500 nor more than \$5,000.

For each successive violation within
 5 years of having been adjudged to be in violation
 of this chapter or any lawful order of the
 commission under this chapter, the person shall
 forfeit not less than \$1,000 nor more than \$10,000.
 Each day or fraction thereof on
 which such person shall willfully violate this
 chapter or a lawful order of the commission under
 this chapter shall be deemed a separate offense.

**109-57.** Enforcement. 1. Whenever in the judgment of the commission, the enforcement of a forfeiture imposed for violation of this chapter or of an order under this chapter is necessary, the commission shall refer the matter in writing to the city attorney for enforcement in the name of the city or the commission.

2. Upon referral, the city attorney may seek enforcement of this chapter in a court of competent jurisdiction and as provided in ss. 66.0114 and 66.1011(2), Wis. Stats., or otherwise.

3. At any time after a complaint is filed, the commission may request the city attorney to file a petition in circuit court, seeking appropriate temporary relief against the respondent, pending final determination of proceedings under this chapter, including an order or decree restraining the respondent from performing an act tending to render ineffectual an order the commission may enter with respect to the complaint.

#### SUBCHAPTER 4 NEIGHBORHOOD AND COMMUNITY RELATIONS

109-61. Community and Neighborhood Engagement. The commission shall, with the support and assistance of the department of employe relations, and such other departments, agencies, boards and commissions as may from time to time be appropriate, establish and maintain collaborative relationships with area human rights organizations, with the academic community, and with the private sector, for promoting equal rights by recognizing accomplishments and best practices, by facilitating community discussions relating to the equal rights and equal opportunities within respective neighborhoods and the city as a whole, and by providing, sponsoring or participating in informational and educational programs addressing equal rights issues, the laws prohibiting discrimination and promoting equal opportunities, and the availability of services and programs. Primary objectives for engagement with neighborhoods and the community shall include the promotion of diversity and community cohesion.

**109-63. Clearinghouse.** The commission shall, with the support and assistance of the department of employe relations, provide a clearinghouse of information and publications relating to human rights, equal rights and non-discrimination, including information about services and programs available to the public. Clearinghouse information shall include summaries of the numbers and types of referrals made and complaints handled by the commission and, to the extent practicable, the matters handled by other equal rights agencies and organizations in the community.

# 109-(HISTORY) Equal Rights

#### LEGISLATIVE HISTORY CHAPTER 109

<u>Abbreviations</u> : am = amended	ra = renumber	ed and amend	ed	rn = renumbered
cr = created	rc = repealed a			rp = repealed
Section	Action	<u>File</u>	Passed	<b>Effective</b>
Ch. 109	rc	892540	10/16/90	1/2/91
Ch. 109	rc	081017	12/16/2008	1/8/2009
109-1-1	am	940829	11/29/94	12/16/94
109-1-1	am	070370	7/31/2007	8/17/2007
109-1-2	am	001458	2/27/2001	3/16/2001
109-3-1	am	940829	11/29/94	12/16/94
109-3-6	am	070370	7/31/2007	8/17/2007
109-3-10-0	am	940829	11/29/94	12/16/94
109-3-10-d	am	940829	11/29/94	12/16/94
109-3-11	am	001458	2/27/2001	3/16/2001
109-3-11	rn to	070370	7/31/2007	8/17/2007
	109-3-12			
109-3-11	cr	070370	7/31/2007	8/17/2007
109-3-12	rn to 109-3-13	070370	7/31/2007	8/17/2007
109-3-13	rn to 109-3-14	070370	7/31/2007	8/17/2007
109-3-14	rn to 109-3-15	070370	7/31/2007	8/17/2007
109-3-15	rn to 109-3-16	070370	7/31/2007	8/17/2007
109-3-16	rn to 109-3-17	070370	7/31/2007	8/17/2007
109-3-17	rn to 109-3-18	070370	7/31/2007	8/17/2007
109-3-18	rn to 109-3-19	070370	7/31/2007	8/17/2007
109-3-19	rn to 109-3-20	070370	7/31/2007	8/17/2007
109-3-20	rn to 109-3-21	070370	7/31/2007	8/17/2007
109-5-0	am	940829	11/29/94	12/16/94
109-5-0	am	070370	7/31/2007	8/17/2007
109-5-5-b	am	940829	11/29/94	12/16/94
109-5-5-b	am	070370	7/31/2007	8/17/2007
109 <b>-</b> 5-9-0	am	940829	11/29/94	12/16/94
109-5-9-0	am	070370	7/31/2007	8/17/2007
109-5-10-a-0	am	940829	11/29/94	12/16/94
109-5-10-b-1	am	940829	11/29/94	12/16/94
109-5-10-b-3-a	am	940829	11/29/94	12/16/94
109-5-10-b-3-b	am	940829	11/29/94	12/16/94 12/16/94
109-5-10-b-3-d	am	940829	11/29/94	12/16/94
109-7-6	am	940829	11/29/94 11/29/94	12/16/94
109-7-7	am	940829 940829	11/29/94	12/16/94
109-9-0	am	940829 070370	7/31/2007	8/17/2007
109-9-0	am	940829	11/29/94	12/16/94
109-9-6 109-9-8	am cr	940829 901997	3/26/91	4/12/91

## Equal Rights 109-(HISTORY)

		040000	11/29/94	12/16/94		
109-9-8	am	940829				
109-9-8	am	070370	7/31/2007	8/17/2007		
109-11-2	am	940829	11/29/94	12/16/94		
109-11-2	am	070370	7/31/2007	8/17/2007		
109-11-3	am	940829	11/29/94	12/16/94		
109-11-3	am	070370	7/31/2007	8/17/2007		
109-11-5	am	940829	11/29/94	12/16/94		
109-15-0	am	940829	1 <b>1/29/94</b>	12/16/94		
109-15-1	am	940829	11/29/94	12/16/94		
109-15-1	am	990606	7/29/99	8/17/99		
109-15-3	am	991566	2/8/2000	2/25/2000		
109-15-4-h*	cr	080420	11/4/2008	11/12/2008		
109-15-4-i *	CĽ	080420	11/4/2008	11/12/2008		
* enacted as result of direct legislation; passed by city voters on 11/4/2008.						
109-17-4	am	071158	1/15/2008	2/2/2008		

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## POTENTIAL FAIR HOUSING ACTIONS

According to 24 CFR 570.487(b), the Grantee must take some action to affirmatively further fair housing during the contract period. *Circle the number of at least one of the actions below.* If your project is funded, the action indicated will be included in your contract timetable. You will be expected to implement it according to the contract timetable.

Fair housing actions may include, but are not limited to the following:

- 1. Enact, strengthen or advertise a local fair housing law;
- 2. Make area-wide zoning revisions to facilitate the dispersal of multi-family housing outside of minority-concentrated areas;
- Initiate or fund any studies examining current housing opportunities for minority persons, handicapped persons and families with children and have these studies form the basis of an affirmative action program providing greater housing opportunities for minorities, handicapped persons and families with children;
- Send letters from the chief executive officer or chief elected official of the local government to those in the business of selling, renting or financing housing, encouraging them to adhere fully to the fair housing law;
- Have the local governing body or chief elected official publicly endorse the principle of fair housing and of adherence to the fair housing law in the form of a proclamation, resolution or similar publicized statement of importance;
- Improve community facilities and public services in racially integrated neighborhoods to help preserve their mixed character;

- 8. Initiate a public education program on fair housing, involving, for example, representatives of fair housing groups, human relations' bodies, minority organizations, the real estate industry and government, through the local media. This could include talks on the community's housing opportunities;
- 9. Fund a fair housing organization (such as a local housing authority) to conduct studies and/or to aggressively investigate rental and/or realtor practices;
- 10. Suggest the use of affirmative marketing and advertising practices by private developers as a condition for obtaining local licenses and permits; and
- 11. Enlist the participation of local associations (realtors, real estate brokers, home builders and mortgage lenders) in approved voluntary programs to promote affirmative fair housing marketing and to review mortgage credit and underwriting criteria that may have an adverse impact on minorities, women, handicapped persons and families with children.
- 12. Other:\_\_\_

<sup>7.</sup> Display a fair housing poster or provide fair housing information at an appropriate public place;

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# City of Milwaukee

200 E. Weils Street Milwaukee, Wisconsin 53202

# Legislation Text

File #: 090921, Version: 1

Number 090921 Version SUBSTITUTE 1 Reference Sponsor ALD. DAVIS Title

Substitute resolution relative to the application, acceptance and funding of the Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program from the U. S. Department of Housing and Urban Development through the Wisconsin Department of Commerce.

Analysis

The resolution authorizes the Department of Administration's Community Development Grants Administration (CDGA) to apply, accept and fund CDBG-Emergency Assistance Program from the U. S. Department of Housing and Urban Development through the Wisconsin Department of Commerce in the amount of \$3,320,509.

Body

Whereas, The City of Milwaukee is eligible for grant funds for the CDBG-Emergency Assistance Program from the U. S. Department of Housing and Urban Development through the Wisconsin Department of Commerce; and

Whereas, The operation of this grant program from July 1, 2009 through June 30, 2010 would cost \$3,320,509 which would be provided by the grantor; now therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that application to the Wisconsin Department of Commerce is authorized and the Community Development Grants Administration shall accept this grant without further approval unless the terms of the grant change as indicated in Section 304-81, Milwaukee Code of Ordinances; and, be it

Further Resolved, That the City of Milwaukee assures and certifies that it will comply with regulations, policies guidelines and requirements with respect to the acceptance and use of the Wisconsin Department of Commerce funds to be signed by the Mayor of the City of Milwaukee as the certifying official for these grant programs; and, be it

Further Resolved, That the administration of these funds will require the Community Development Grants Administration to monitor funds complete performance reports, and provide due diligence on grant compliance; and, be it

Further Resolved, That the City Comptroller is authorized to:

File #: 090921, Version: 1

1. Commit funds within the Project/Grant Parent of the 2009 Special Revenue Grant And Aid Project Funds, the following amounts for the program/project titled Community Development Block Grant -Emergency Assistance Program (Supplemental Disaster Allocation):

<u>Project/Grant</u>	<u>Fund Org Prog</u>	<u>SubClass</u>	<u>Acct</u>
GR0000900000	0150 9990 00	R999	000600
<u>Project</u> Grantor Share	<u>Amount</u> \$3,320,509		

- 2. Create the necessary Grant and Aid Project/Grant and Project/Grant levels; budget against these Project/Grant values the amount required under the grant agreement;
- 3. Establish the necessary City Share Project values; and, be it

Further Revolved, That \$3,320,509 is budgeted for the Community Development Grants Administration which is authorized to:

1. Expend from the amount budgeted for specified purposes as indicated in the grant budget and incur costs consistent with the award date;

2. Enter into subcontracts as detailed in the grant budget. Requestor Drafter CDGA-CDBG-EAP 11/17/09

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# STATEMENT OF ASSURANCES

Name of chief elected official), Mayor (Title) in Milwauker \_\_\_\_\_ County certify that the \_

[Initial each item]

- 1.19 Has authorized its Chief Elected Official or Administrator (City, Village, Town, or County) to submit the application, sign contracts, and conduct other business related to the proposed activity if funded.
- 2.75 Has implemented a citizen participation plan in accordance with the provisions of Section 104 (a)(2) and (3) of the Housing and Community Development Act of 1974, as amended.
- 3.1<sup>b</sup> Has identified its housing and community development needs, including those of low- and moderate-income persons and the activities to be undertaken meet such needs.
- 4. [1] Will conduct and administer its program in conformance with the Civil Rights Act of 1964 and the Fair Housing Act, and affirmatively further fair housing.
- 5. <u>()</u> Will minimize displacement as a result of activities associated with CDBG funds, and will follow an adopted residential anti-displacement and relocation assistance plan.

6.16 Will not use special assessments to recover the capital costs of CDBG funded public improvements from low- and moderate-income owner occupants.

- 7.19 Will comply with 24 CFR 570.608 regarding notification, inspection, testing, and abatement procedures concerning lead-based paint.
- 8. ( Has adopted and will enforce a policy prohibiting use of excessive force by law enforcement agencies within its jurisdiction against any individuals engaged in nonviolent civil rights demonstrations in accordance with Section 519 of Public Law 101144.
- 9. T() Has a policy of enforcing applicable state and local laws against physically barring entrance to or exit from a facility or location which is the subject of nonviolent and civil rights demonstrations.
- 10.75 Will not enter into a contract with any entity that is debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation.
- 11. [b] Is currently in compliance with terms and conditions of all past and/or active Commerce awards and/or contracts.
- 12. B Acknowledges that prior to project implementation, certain procedures must first be taken. including but not limited to the following: Complete the environmental review process, request federal wage rates if applicable, establish base employment levels for job related projects, enter into a development agreement with the participating business, and develop a system for tracking iob retention and/or creation for LMI persons if applicable to the project.
- 13. TO Will comply with all the provisions of the Community Development Block Grant Program and will maintain documentation of compliance with the above certifications.

Signature of Chief Elected Official

Date

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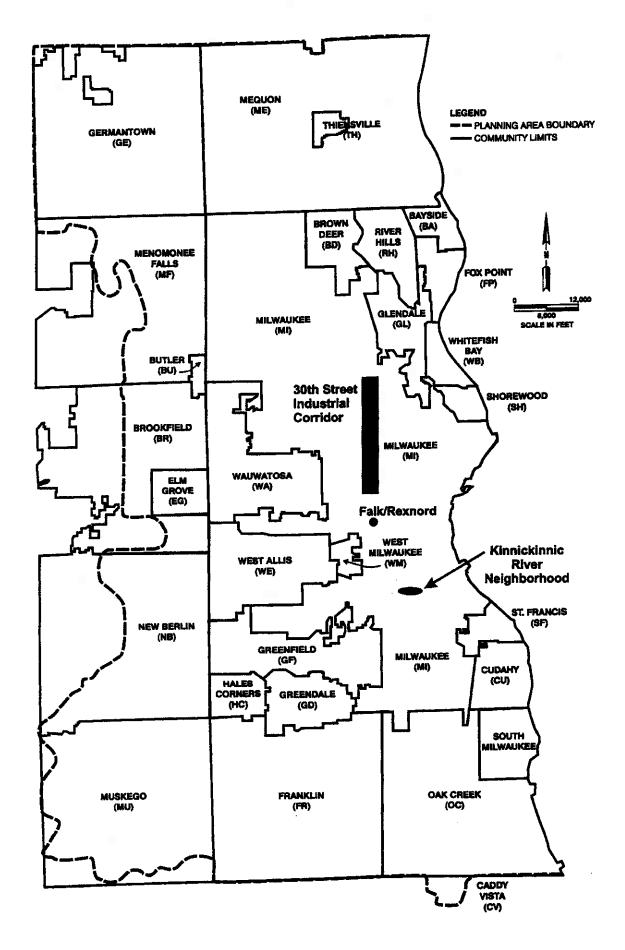
# **CERTIFICATION FOR CONTRACTS, GRANTS, LOANS AND COOPERATIVE AGREEMENTS**

This certifies that, to the best of the undersigned's knowledge and belief:

- 1. No federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any federal contract, the making of any federal grant, the making of any federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any federal contract, grant, loan, or cooperative agreement.
- 2. If any funds other than federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this federal contract, grant, loan, or cooperative agreement, the undersigned shall complete Standard Form LLL "Disclosure Form to Report Lobbying," in accordance with its instructions.
- 3. The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by Section 1352, Title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

**Chief Elected Official** 





# LEGISLATIVE REFERENCE BUREAU FISCAL ANALYSIS

COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE ITEM 9, FILE #101198

### **JANUARY 31, 2011**

**AMY E. HEFTER** 

File Number 101198 is a resolution relating to the application, acceptance and funding of a Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce for projects in the 1<sup>st</sup>, 7<sup>th</sup> and 13<sup>th</sup> Aldermanic Districts.

### **Background**

The Supplemental Disaster Allocation consists of federal funds received from the U.S. Department of Housing and Urban Development (HUD). Units of local government that sustained storm and flooding damage during the disaster period of June 5 through July 25, 2008 and are located in a county that has been declared a federal disaster area under FEMA-DR-1768 WI are eligible to apply for these funds. The 31 Counties include: Adams, Calumet, Columbia, Crawford, Dane, Dodge, Fond du Lac, Grant, Green, Green Lake, Iowa, Jefferson, Juneau, Kenosha, LaCrosse, LaFayette, Manitowoc, Marquette, Milwaukee, Monroe, Ozaukee, Racine, Richland, Rock, Sauk, Sheboygan, Vernon, Walworth, Washington, Waukesha, and Winnebago.

These funds are administered by the Wisconsin Department of Commerce as part of the Community Development Block Grant – Emergency Assistance Program (CDBG-EAP). Use of the funds must comply with rules and regulations that govern HUD's Community Development Block Grant (CDBG) program.

The CDBG-EAP funds are awarded to units of general local government to provide long-term disaster mitigation assistance for businesses that suffered damage and losses during the disaster period of June 5 through July 25, 2008.

Priority is given to business mitigation projects that will prevent future damage from similar events and that can document a benefit to employees of the assisted business that meet the low and moderate-income (LMI) guidelines.

### **Discussion**

- 1. This resolution authorizes the Community Development Grants Administration to apply for, accept, and fund a Community Development Block Grant Supplemental Disaster Allocation Emergency Assistance Program for Business Mitigation grant from the U.S. Department of Housing and Urban Development through the Wisconsin Department of Commerce.
- 2. The purpose of this grant is to provide flood mitigation funds to businesses which experienced flooding on June 7 and 8, 2008.
- 3. Grant funds will be used for the following projects in 3 areas impacted by the June 2008 floods:
  - The Oak Creek Flood Management Project which includes the possible acquisition and relocation of 2 properties and construction of a berm for a 3<sup>rd</sup> property at the S. 13<sup>th</sup> Street and W. College Avenue intersection.

- The DRS Berm and Internal Flood Protection Design and Construction Project which includes construction of an earthen dam to protect the property and other engineered measures to prevent additional flood damage in the location of 4265 N. 30<sup>th</sup> Street and 4201 N. 27<sup>th</sup> Street.
- The 30<sup>th</sup> Street Corridor/Century City Design and Flood Mitigation Project which includes assessing and determining the best management practices to be implemented at Century City and the surrounding neighborhood.

# Fiscal Impact

1. The total amount of this project is \$3,800,000, of which \$2,250,000 (60%) will be provided by the grantor and \$1,550,000 (40%) by the City.

Grant Projects	Grantor Share	City Share	Total
Oak Creek Flood Management	\$800,000	\$900,000 (Funds provided by MMSD)	\$1,700,000
DRS Berm & Internal Flood Protection	\$350,000	\$150,000 (Funds provided by DRS)	\$500,000
30 <sup>th</sup> Street Corridor/Century City	\$1,100,000	\$500,000 (Funds provided by Century City TID #74)	\$1,600,000
TOTAL	\$2,250,000	\$1,550,000	\$3,800,000

2. The grant period is from February 1, 2011 through December 31, 2012.

cc: Steven Mahan Darlene Hayes Jennifer Meyer Ted Medhin

Prepared by: Amy E. Hefter, x2290 LRB-Research & Analysis Section January 28, 2011

# NOTICES SENT TO FOR FILE : 101198

NAME	ADDRESS	DATE NOTICE SENT
Rocky Marcoux Ald. Wade	DCD	1/27/11
Ald. Wade	CC	X
Ald. Witkowski	CC CC	X
Ald. Hamilton	CC	X
Dave Misky	RACM	X
	_	



# Legislation Details (With Text)

File #:	1007	784	Version:	0				
Туре:	Com	municatio	on-Report		Status:	In Committee		
File created:	11/3	/2010			In control:	COMMUNITY & ECONOMIC DEV COMMITTEE	ELOPMEN	Г
On agenda:					Final action:			
Effective date:								
Title: Sponsors:	Busi				ging Business E Department Utiliz	nterprise Program relating to the 200 ation Report.	9 Emerging	
Indexes:	EME		BUSINESS I	ENTE	RPRISES, REP	ORTS AND STUDIES		
Attachments:	Cove	er Letter,	Hearing Not	tice Li	st			
Date	Ver.	Action By	/		Act	ion	Result	Tally
11/3/2010	0	COMMC	ON COUNC	IL	AS	SIGNED TO		
1/6/2011	0	COMML	JNITY & EC	ONO	MIC HE	ARING NOTICES SENT		

HELD TO CALL OF THE CHAIR

HEARING NOTICES SENT

Reference Sponsor

1/10/2011

1/27/2011

Number 100784 Version ORIGINAL 0

0

THE CHAIR

Communication from the Emerging Business Enterprise Program relating to the 2009 Emerging Business Enterprise Program Department Utilization Report.

DEVELOPMENT COMMITTEE COMMUNITY & ECONOMIC

DEVELOPMENT COMMITTEE

DEVELOPMENT COMMITTEE

**COMMUNITY & ECONOMIC** 

## Requestor

# Drafter

EBEP OK 10/18/10 5:0

Pass



Business Operations Division Emerging Business Enterprise Program

October 18, 2010

Honorable Members of the Common Council Common Council City Hall, Room 205 200 East Wells Street Milwaukee, WI 53202

Dear Honorable Members:

I'm seeking your approval to introduce a communication file by "Title Only" in regards to the presentation of the 2009 Emerging Business Enterprise Program Department Utilization Report.

Thank you in advance for your consideration.

Sincerely,

Ossie C. Kendrix, Jr. Manager

Cc: Rhonda Kelsey, City Purchasing Director

Room 606, City Hall, 200 East Wells Street, Milwaukee, Wisconsin 53202, Phone: (414) 286-5553 Fax (414) 286-8752 TDD (414) 286-8047 www.milwaukee.gov/ebe\_www.milwaukee.gov/businessense

Tom Barrett Mayor

Rhonda U. Kelsey City Purchasing Director

Ossie C. Kendrix Jr. Menager

## NOTICES SENT TO FOR FILE : 100784

NAME	ADDRESS	DATE	NOTICE	SENT
Rhonda Kelsey Ossie Kendrix	City Purchasing Director	1/27/11		
Ossie Kendrix	Business Operations Division – Emerging Business Enterprise Program	Х		
	Division – Emerging			
	Business Enterprise Program			



# Legislation Details (With Text)

File #:	101114	ļ	Version: 0				
Туре:	Commu	unicatior	n-Report	Status:	In Committee		
File created:	12/21/2	2010		In control:	COMMUNITY & ECONOMIC DEVI COMMITTEE	ELOPMEN	Г
On agenda:				Final action	on:		
Effective date:							
Title:	the Eme	erging B	n from the Depa Business Enterp		blic Works regarding the 2009 Residents is.	Preference	and
Sponsors:	THE CH						
Indexes:	EMERC	GING BU	JSINESS ENT	ERPRISES, F	REPORTS AND STUDIES		
Attachments:	Enterpr RPP Re Hours b of Hour	rise Stati eport, Ex by Year, rs Worke	istics by Divisio xhibit D - Sumr Exhibit D - Su	on, Exhibit C - mary of Resid mmary of Res Gender, Exhib	nual EBE Report, Exhibit C - Emerging Bu Emerging Business Enterprise Statistics ency Hours by Division, Exhibit D - Summ sidency Hours with 40% Requirement, Exh it F - Apprentice Program, Exhibit G - Job	by Year, 20 ary of Resi hibit E - Sur	dency mmary
Date	Ver. Ac	ction By			Action	Result	Tally
12/21/2010	0 C	OMMO	N COUNCIL		ASSIGNED TO		
1/27/2011			NITY & ECONO PMENT COM		HEARING NOTICES SENT		
Number 101114 Version ORIGINAL Reference							
Sponsor THE CHAIR Title Communicatio the Emerging Drafter DPW-Adminis GK:mra December 17, RPP and EBE	Busines tration 2010	ss Ente	•		ks regarding the 2009 Residents P	reference	and

December 15, 2010

To the Honorable, the Common Council

Dear Honorable Members:

Section 309-41 of the Milwaukee Code of Ordinances established the Resident Preference Program for all contracting activities of the Department of Public Works. Furthermore, Subsection 309-41(4) provides for an annual review of the program.

Attached is a copy of the annual report for the year 2009. This report summarizes the Department of Public Works' performance administering the Resident Preference and the Emerging Business Enterprise Programs.

Please introduce this communication at the Common Council meeting of December 21, 2010.

If you have any questions, feel free to contact Ghassan Korban at extension 3304.

Very truly yours,

Jeffrey J. Mantes Commissioner of Public Works

JJM:GK:mra Attachments c: G. Korban File

# Emerging Business Enterprise Program

2009 Annual Report

Department of Public Works City of Milwaukee

December 2010

**EMERGING BUSINESS ENTERPRISE PROGRAM 2009 REPORT** 

The Department of Public Works requires Emerging Business Enterprise participation in almost all of its formal public works contracts. The rare exceptions are those projects where certified EBE firms are not available for the particular work involved. On occasion, specialized projects will require the services of non-EBE contractors headquartered outside the city or state.

Despite occasional individual exceptions, DPW makes every effort to average more than 18 percent EBE participation for its contract work overall. This occurs despite having a limited number of contracts every year that have either no EBE requirement or a requirement of less than the standard 18 percent. We do that by maximizing EBE opportunities on those contracts where EBE firms are available. Many of DPW's formal contracts carry EBE requirements of 20 percent or higher. As of the writing of this report, 131 contracts were closed, of which 35 of them had EBE requirements that ranged from 20 to 50 percent. The average EBE rates for 2007, 2008, and 2009 formal contracts were as follows:

Contract Year	Required EBE Rate	Achieved EBE Rate
2007	17.5%	25.5%
2008	18.24%	22.99%
2009	17.8%	25%

\*These statistics were assembled from contracts closed on or before December 8, 2010 and may change to reflect the closure of subsequent contracts. Also, the Achieved EBE Rate was calculated based upon the *final cost* amount of each project

A Table comparing *Required* EBE percentages and *Actual* EBE percentages for closed 2009 contracts is included as Exhibit A. This data allows for a direct performance assessment of each contractor. Typically the EBE office provides a running analysis of EBE performance which is valuable in terms of evaluating the overall compliance with the program but does not present the direct relationship between required and actual achievements on individual contracts. (See <u>Exhibit A</u>) This table also illustrates that the closed 2009 contracts are averaging an EBE requirement of about 17.8%. More importantly, the actual EBE performance rate, as opposed to the required rate, is about 25% based on the final amount, or about 25.2% based on the bid amount. Therefore, on average, DPW contracts are achieving about 7% higher EBE participation than was required by City Ordinance. As of August 10, 2009, the target rate for EBE participation was adjusted from 18% to 25%. The 25% target rate will be applied to all subsequent participants of the program.

Not all contractors actually achieve the level of EBE participation established in their contracts. So far, twenty two (22) of the 2009 closed contracts have fallen short of their required EBE participation rates. Ten of the twenty contracts fell short of their required EBE rates by less than 3%.

In all cases, the shortfalls were because the work in the field changed from original expectations as the project progressed. Virtually all sewer or water main relay contracts require pavement restoration. Typically this type of work is performed by EBE firms. Some of these relay projects precede a paving project. If the timing is such that the paving contract is occurring immediately after the underground work, then restoration is no longer needed.

As a result, less pavement is restored and the opportunity for an EBE is eliminated. Contractors cannot be held accountable for shortfalls that are beyond their control. In another instance, the prime contractor could not find any EBE firms to perform any work on the project. The EBE office was consulted to help us find any EBE firms to introduce to the prime and none were found.

As mentioned, twenty two (22) of the 2009 closed contracts have experienced shortfalls in EBE participation. Many of these shortfalls were due to modifications to the original contract after the EBE requirements had been determined. Despite some contractors failing to reach their target EBE rates, it should be noted that all of the 2009 closed contracts to date achieved a measurable quantity of EBE participation. In the event that a contractor cannot meet the EBE requirement without offering a sufficient explanation, DPW will issue an initial warning, with subsequent offenses resulting in possible debarment.

DPW's formal contracting activities account for the vast majority of the Department's contract expenditures. In 2009, DPW awarded \$69,825,417 in formal contracts and \$8,787,759 in professional service contracts. As of 2005, DPW's Contract Administration office has been composing monthly EBE reports that include summary statistics for service contracts as well as conventional contracts. An example of the Department's monthly EBE summary report is attached hereto as Exhibit A. The report can be found on the DPW website contracts page under "Monthly EBE Report" (http://www.mpw.net/services/bids\_home). They are also regularly provided to the EBE office.

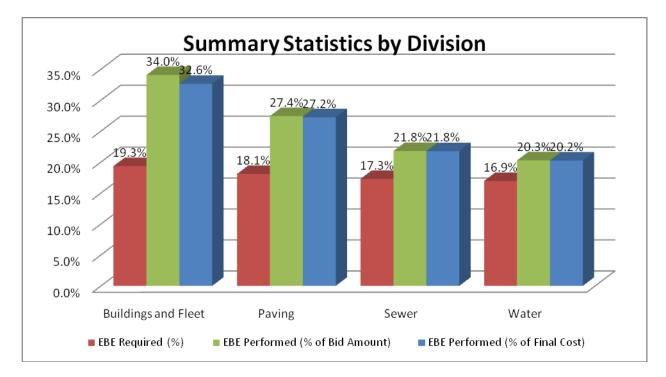
As of December 2010, each of the twelve professional service contracts originating in 2009 remains open. Three of the twelve service contracts contained no EBE rate requirements. The remaining nine service contracts required an EBE participation rate of 18%. Service contracts within all DPW Divisions typically show a lower rate of EBE participation because they include money spent to pay utility bills or other municipalities for service provided to the City. In some instances, an EBE opportunity is not possible. Consequently, the inclusion of these non-EBE service contracts results in a reduction of the average EBE rate.

<u>Exhibit C</u> illustrates the EBE requirements and performance for the closed 2009 contracts based on the type of project. The project types in this analysis include Buildings & Fleet, Paving, Sewer, and Water. The chart below indicates that each project category performed in excess of the 18% rate as required by City ordinance, with Buildings and Fleet topping all other categories with an EBE participation rate of 34%.

The Actual Final Cost column in Exhibit C also reveals that the Sewer projects are currently responsible for about \$35.3 million in closed contracts. This is followed by Paving with \$12.6 million, Water with \$10.7 million, and Buildings and Fleet with \$3.6 million in closed contracts for 2009.

### **EBE Performance**

The chart below illustrates the amount of payments made to emerging business enterprises according to project category. The projects include contracts for Buildings and Fleet, Paving, Sewer and Water. EBE performance is measured in two ways. The percentage paid to Emerging Business Enterprises was calculated with respect to the original bid amount as well as the actual final cost. The rates for both categories are displayed below.



Each division surpassed the 18% threshold for EBE participation, with Buildings and Fleet projects achieving the highest rate of EBE participation for 2009 contracts closed.

During 2009 DPW entered into formal contracts with eight new prime contractors, two of which were EBE certified. As of December 2010, DPW has entered into contracts with nine new prime contractors, three of which are EBE certified. A list of new prime contractors is attached as <u>Exhibit B</u>.

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		DEPARTN	IENT O	F PUI	BLIC WO	<b>KK</b> S	
		EBE REPO	ORT FC	R FO	RMAL CO	ONTRAC	TS
		NOVEMBER	2		2010		
		MONTHLY			YEAR	TO DATE	
		FORMAL CONTRA	ACTS		FORMAL CONT	RACTS	
BUREAU	YEAR	TOTAL	EBE	EBE	TOTAL	EBE	EBE
		DOLLARS	DOLLARS	%	DOLLARS	DOLLARS	%
	2009	\$ 2,899,297.89	\$665,927.48	22.97%	\$ 49,481,431.50		16.68%
INFR	2010	\$-	\$-	0.00%		\$11,003,009.51	26.48%
	2009	\$ 99,070.00	\$116,300.00	117.39%	\$ 5,278,759.00	\$ 1,262,591.00	23.92%
OPERATIONS	2010	\$ 187,260.00	\$ 64,250.00	34.31%	\$ 2,543,500.57	\$ 795,627.76	31.28%
	2009	\$ 917,392.00	\$144,266.00	15.73%	\$ 12,908,310.00	\$ 2,737,207.00	21.20%
WATER	2010	\$ 60,175.00	\$ 18,660.00	31.01%	\$ 15,731,519.21	\$ 3,681,250.45	23.40%
	2009	\$-	\$-	0.00%	\$ 680,466.00	\$ 274,945.00	40.41%
ADMIN	2010	\$-	\$-	0.00%	\$-	\$-	0.00%
FORMAL	2009	\$ 3,915,759.89	\$926,493.48	23.66%	\$ 68,348,966.50	\$12,527,736.62	18.33%
		\$ 247,435.00		33.51%	\$ 59,829,356.13	\$15,479,887.72	25.87%
	2010	¥ 247,400.00	÷ 02,510.00	00.0176	¥ 03,023,000.10	¥10,413,001.12	20.01 /0
PROF.SERV.	2009	\$ -	\$ -	0.00%	\$ 3,912,433.00	\$ 1,061,236.00	27.12%
CONTS TOTAL		\$ -	\$ -	0.00%			20.55%
SERVICE	2009	\$ 293,229.00	\$ 43,624.00	14.88%	\$ 3,992,915.59		16.19%
ORDERS	2010	,		0.00%	\$ 3,724,208.14		13.09%
DPW	2009	\$ 4,208,988.89	\$970,117.48	23.05%	\$ 76,254,315.09	\$14,235,352.45	18.67%
TOTAL	2000		\$ 82,910.00	33.51%		\$16,974,571.37	24.80%

# Exhibit A: Monthly EBE Report

(http://www.mpw.net/services/bids\_home)

# **EBE Contractors**

## <u>2008</u>

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	· · · · · · · · · · · · · · · · · · ·	EBE EBE EBE EBE
<u>2009</u>		
1. 2. 3. 4. 5. 6. 7. 8.	Walsdorf Roofing Company, Inc. Musson Brothers, Inc. ASC Pumping Equipment, Inc. <b>Alpha &amp; Omega Consulting</b> Wilkom Excavating and Grading, Inc. Mechanical Inc. Earth Work Services <b>Diva Plumbing, LLC</b>	EBE
<u>2010</u>		
2. 3. 4. 5. 6.	Lake Shore Mobil, Inc. DBA City Wide Towing Rodriguez Landscaping Company Uihlein Electric Co., Inc. Veit Environmental, Inc. Edw. Kraemer & Sons, Inc. Arrow Board Up, Inc.	EBE EBE
8.	Metropolitan Crane & Hoist Co., Inc. <b>CableCom, LLC.</b> Straight Line Fence, LLC	EBE

#### Exhibit C: Emerging Business Enterprise Statistics, by Division

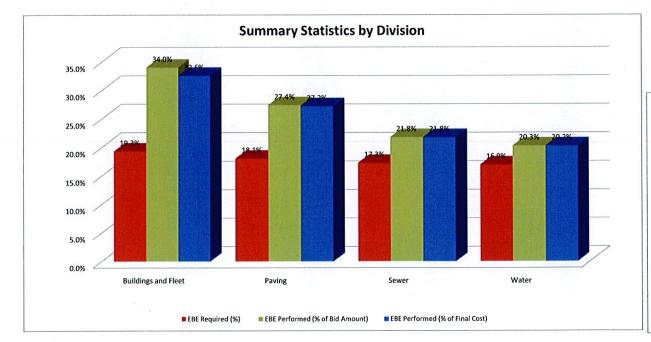
Emerging Business Enterprise	_				BID AMOUN	T .		FINAL COS	т						
CONTRACTOR	CONTR. NO.	TYPE OF PROJECT	DESCRIPTION OF PROJECT	EBE Required (%)	EBE Performed (% of bid amount)	िलालिम ल्यं ई उत्तरकान	EBE Required (%)	EBE Performed (% of final cost)	Potonicad 3 An cont	NO. OF BIDS	TOTAL CONTRACT BID AMOUNT	ESTIMATED CONTRACT AMOUNT	ACTUAL FINAL COST	AWARD DATE	CLOSING
Arteaga Construction, Inc.	C545080028	B&F	Air conditioning instalation	18.0%	34.3%	\$ 5.832.36	18.0%	34.3%	\$ 5,832.36	5	\$ 17,000.00	\$ 28.000.00	\$ 17,000.00	3/16/2008	11/16/20
V	C545090118	B&F	Air conditioning instalation Baseball Diamond Reconstruction	25.0%	20.9%	\$ <u>5,632.36</u> \$ 10,225.00	25.0%	20.9%	\$ <u>10,225.00</u>	3	\$ 48,900.00			9/25/2009	12/10/20
Earth Work Services	C545090089	B&F		18.0%	7.7%	\$ 10,225.00 \$ 2,799.71	18.0%	7,7%	\$ 2,799.71	6	\$ 36,210.00		\$ 36,210.00	8/11/2009	
Balestrieri Environmental			Asbestos Abatement	18.0%		\$ 481,786.09	18.0%	36.9%	\$ 481,786.09	2	\$ 856,400.00			12/3/2007	1/15/20
Mared Mechanical	C545070129	B&F	Systems upgrade project				18.0%	29.4%	\$ 16.120.02		\$ 54,920.00		\$ 54,920.00	4/29/2009	
Bluemels Maintenance Service	C545090043	B&F	Landscaping and Sewer Worketc	18.0%		\$ 16,120.02	18.0%	19.8%	\$ 11,237,20	1	\$ 56,860.00		\$ 56,860.00	5/28/2009	
Payne & Dolan	C545090058	B&F	Grading and asphalt surfacingetc	18.0%		\$ 11,237.20	18.0%	3.6%	\$ 11,237.20 \$ 11,436.70	4	\$ 317.686.00			10/15/2008	
Roberts Roofing	C545080131	B&F	Roofing installation	18.0%		\$ 11,436.70			\$ 10,002,40	4	\$ 39,700.00		\$ 39,700.00	10/9/2008	
Bluemels Maintenance Service	C545080117	B&F	Landscaping	18.0%	25.2%	\$ 10,002.40	18.0%	25.2%		4	\$ 39,700.00			9/3/2008	4/20/20
Arteaga Construction	C545080111	B&F	Atrium Ventilation Modifications	18.0%		\$ 47,470.50	18.0%	56.5%	\$ 47,470.50	5				10/17/2008	5/2/2
Arteaga Construction	C545080130	B&F	Remodeling of mechanical/electrical systems	18.0%	49.3%	\$ 76,617.05	18.0%	49.3%	\$ 76,617.05			\$ 745,000.00	\$ 745,800.00	6/8/2009	
Wm. Sackerson Constr. Co., Inc.	C545090064	B&F	Salt Dome Project	15.0%	12.4%	\$ 76,404.01	15.0%	10.2%	\$ 76,404.01	3	\$ 618,300.00 \$ 61,800.00	+		11/11/2009	9/28/20
Arteaga Construction	C545090130	B&F	HVAC Renovations	25.0%		\$ 35,115.00	25.0%	56.8%	\$ 35,115.00	2				7/16/2009	10/19/20
J.F. Cook Company	C514090076	B&F	Parking Structure Repair and Painting	18.0%		\$ 145,976.58	18.0%	79.9%	\$ 145,976.58	2	\$ 182,646.00	\$ 297,325.00			
Edgerton Contractors	C641090128	B&F	Earthwork Services	20.0%		\$ 155,143.00	20.0%	33.5%	\$ 155,143.00	1	\$ 463,000.00	\$ 190,000.00		10/22/2009	10/27/2
Northway Fence	C523100093	B&F	Tennis Court Reconstruction (Fencing)	25.0%	25.1%	\$ 8,200.00	25.0%	25.1%	\$ 8,200.00	2		\$ 38,000.00		8/18/2010	11/15/2
			Buildings and Fleet Total			\$ 1,094,365.62			\$ 1,094,365.62	46	\$ 3,025,412.00				
			Buildings and Fleet Average	19.3%	34.0%	\$ 72,957.71	19.3%	32.6%	\$ 72,957.71	3.1					
Visu-Sewer Inc	C523080042	PAV	Combined sewer relay	5.0%	5.3%	\$ 63,329.88	5.0%	5.3%	\$ 63,329.88	1	\$ 1,195,377.00	\$ 1,290,000.00			
Stark Asphalt	C523080065	PAV	Construction of asphalt pavement etc.	18.0%	20.8%	\$ 26,711.89	18.0%	21.6%	\$ 26,711.89	4	\$ 128,487.33	\$ 144 <u>,9</u> 41.20		5/20/2008	
Payne & Dolan	C523090017	PAV	Pavement crackfiling	20.0%	24.9%	\$ 53,351.62	20.0%	24.9%	\$ 53,351.62	2	\$ 214,253.87	\$ 249,588.93		3/9/2009	
Snorek Construction	C523080123	PAV	Construction of concrete alley etc.	18.0%	20.7%	\$ 18,774.64	18.0%	20.7%	\$ 18,774.64	3	\$ 90,680.30	\$ 81,598.15			
Rawson Contractors	C523080146	PAV	Replacement of communication manholes	10.0%	18.4%	\$ 48,173.61	10.0%	18.4%	\$ 48,173.61	5	\$ 262,299.00	\$ 202,315.00			
Pavne & Dolan	C523090113	PAV	Construction of VT asphalt speed bumps	18.0%	35.9%	\$ 24,292.19	18.0%	35.9%	\$ 24,292.19	2	\$ 67,724.50	\$ 76,561.30		9/10/2009	
Milwaukee General	C523080060	PAV	Construction of 7 in concrete pavement etc	18.0%	20.4%	\$ 44,524.88	18.0%	20.4%	\$ 44,524.88	4	\$ 218,409.15	\$ 238,000.00	\$ 218,409.15	5/13/2008	
Zenith Tech	C523070108	PAV	Construction of asphalt pavement etc	18.0%	24.2%	\$ 15,997.12	18.0%	24.2%	\$ 15,997.12	3	\$ 65,986.12	\$ 53,160.50		9/27/2007	
Pavne & Dolan	C523080029	PAV	Asphalt Resurfacing	20.0%	17.7%	\$ 40,312.87	20.0%	17.6%	\$ 40,312.87	3	\$ 227,870.15	\$ 280,330.00	\$ 228,703.65	3/19/2008	3 2/4/2
Zenith Tech	C523080101	PAV	Asphalt Constructionetc	18.0%	31.3%	\$ 85,518.01	18.0%	31.3%	\$ 85.518.01	4	\$ 272,887.60	\$ 221,503.25	\$ 272,887.60	8/6/2008	3 2/5/2
Snorek Construction	C523080145	PAV	Asphalt Constructionetc	18.0%	18.9%	\$ 43,751.13	18.0%	18.9%	\$ 43,751.13	7	\$ 231,896.50	\$ 221,859.25	\$ 231,896.50	12/1/2008	3 2/10/2
Payne & Dolan	C523070035	PAV	Construction of asphalt pavement etc	18.0%	20.5%	\$ 21,710.31	18.0%	20.5%	\$ 21,710.31	7	\$ 105,646.45	\$ 119,810.25	\$ 105,646.45	4/17/2007	2/22/2
Payne & Dolan	C523080138	PAV	Construction of asphalt pavement etc	18.0%	16.1%	\$ 9.061.21	18.0%	16.1%	\$ 9.061.21	1	\$ 56,139.75	\$ 56,139.75	\$ 56,139.75	10/24/2008	3 2/23/:
Payne & Dolan	C523090002	PAV	Asphalt Resurfacing	20.0%	16.7%	\$ 49,510.09	20.0%	16.7%	\$ 49.510.09	2	\$ 296,972.85	\$ 276,868.00	\$ 296,972.85	1/8/2009	2/23/2
D.C. Burbach	C523070077	PAV	Stage Construction Asphalt	18.0%	25.9%	\$ 35,795.49	18.0%	25.9%	\$ 35,795.49	5	\$ 138,148.35	\$ 142,356.25	\$ 138,148.35	7/8/2007	7 2/2/2
Arrow-Crete	C523070098	PAV	Construction of asphalt pavement etc	18.0%	75.5%	\$ 477.297.74	18.0%	75.5%	\$ 477,297.74	3	\$ 632,108.75		\$ 632,108.75	8/27/2007	7 3/1/2
Stark Asphalt	C523070124	PAV	Construction of asphalt pavement etc	18.0%	22.5%	\$ 24,688.79	18.0%	22.5%	\$ 24,688.79	. 3	\$ 109,680.10			11/7/2007	7 3/5/
Shorek Construction	C523090055	PAV	Construction of concrete alley pavement	18.0%	19.3%	\$ 19,947.63	18.0%	19.3%	\$ 19,947.63	5	\$ 103,302,15			5/18/2009	J
Stark Asphalt	C523080129	PAV	Construction of concrete paving	18.0%		\$ 46,173.85	18.0%	22.3%	\$ 46.173.85	5	\$ 207,139.70			10/17/2008	3
Snorek Construction	C523080070	PAV	Construction of asphalt pavement etc	18.0%	19.9%	\$ 31,438.95	18.0%	19.9%	\$ 31,438,95	6	\$ 158.046.35			5/27/2008	3/19/
Stark Asphalt	C523090037	PAV	Construction of concrete paving	18.0%	55.6%	\$ 85,340.89	18.0%	55.6%	\$ 85.340.89	5	\$ 153,475.50		\$ 153,475.50	4/9/2009	3
D.C. Burbach	C523080049	PAV	Construction of asphalt pavement etc	18.0%	19.4%	\$ 44,660.89	18.0%	19.4%	\$ 44.660.89	4	\$ 230,535,44			4/23/2008	8 4/15/
Snorek Construction	C523080049	PAV	Construction of asphalt pavement etc	19.0%	19.4%	\$ <u>55,142.89</u>	19.0%	19.4%	\$ 55.142.89	7	\$ 284,016.53				
Snorek Construction	C523080064	PAV	Construction of asphalt pavement etc	20.0%	20.6%	\$ 39.014.52	20.0%	20.6%	\$ 39,014.52	6	\$ 189,477.95				
		PAV		18.0%	22.6%	\$ 56,165.57	18.0%	22.6%	\$ 56,165.57	9	\$ 248,749,00				
Fitan Bldg. Company	C523090001 C523070100	PAV	Brewers Piont Riverwalk	10.0%	13.1%	\$ 157,308.88	10.0%	13.1%	\$ 157.308.88	3	\$ 1,202,888.50		· · · ·	9/4/2007	
American Sewer Services			Combined sewer relay and watermain	18.0%	19.6%	\$ 33,775.92	18.0%	19.6%	\$ 33,775.92	7	\$ 172,174.40				
Snorek Construction	C523080032	PAV	Concrete Paving	18.0%		\$ 50,896.83	18.0%	18.3%	\$ 50.896.83	6	\$ 277,720.00				-
Snorek Construction	C523080095	PAV	Concrete Paving		18.3%		18.0%	100.0%	\$ 80,729.50	- 4	\$ 80,729.50	+ · · -			
Arrow-Crete Construction	C523080094	PAV	Construction of new concrete alley pavement, etc.	18.0%	100.0%	\$ 80,729.50				3	\$ 262,369.97				
Milwaukee General	C523080109	PAV	Street Reconstruction	18.0%	21.8%	\$ 57,255.47	18.0%	21.8%	\$ 57,255.47 \$ 85,070.01	-	\$ 359,537.05				
Zenith Tech	C523080127	PAV	Pavement, Curb, Walk, Sodding	18.0%	23.7%	\$ 85,070.01	18.0%	23.7%		1	\$ 162,314.79				
Milwaukee General	C523080093	PAV	Street Reconstruction	18.0%	18.9%	\$ 30,628.04	18.0%	18.9%	\$ 30,628.04	4	\$ 162,314.79				
Snorek Construction	C523090025	PAV	Concrete Paving	18.0%	13.3%	\$ 33,526.60	18.0%	13.3%	\$ 33,526.60	7					
Snorek Construction	C523080124	PAV	Concrete Paving	18.0%	20.4%	\$ 17,820.74	18.0%	20.4%	\$ 17,820.74	-	\$ 87,324.30				
Milwaukee General	C523090033	PAV	Street Reconstruction	18.0%	39.8%	\$ 60,424.58	18.0%	39.8%	\$ 60,424.58	6	\$ 151,992.06				
Snorek Construction	C523080106	PAV	Concrete Paving	18.0%	19.0%	\$ 37,563.11	18.0%	19.0%	\$ 37,563.11	2	\$ 197,377.20				
Snorek Construction	C523090060	PAV	Concrete Paving	20.0%	20.7%	\$ 30,445.92	20.0%	20.7%	\$ 30,445.92	8	\$ 147,015.12				
Nilwaukee General	C523080121	PAV	Alley Reconstruction	18.0%	18.0%	\$ 37,298.49	18.0%	18.0%	\$ 37,298.49	2	\$ 207,027.44				
Stark Asphalt	C523070082	PAV	Paving	18.0%	24.6%	\$ 53,237.88	18.0%	24.6%	\$ 53,237.88	7	\$ 216,428.51	\$ 256,084.40	\$ 216,428.51	8/15/2007	7 8/25

#### Exhibit C: Emerging Business Enterprise Statistics, by Division

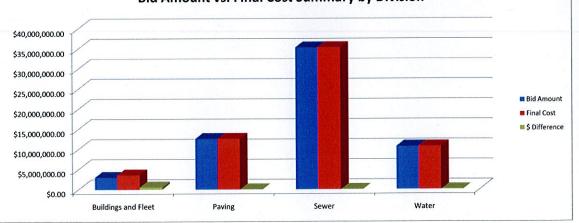
					ing Busines	s Enterprise	Statistics	, by Divisic			244.847.47	260 442 46 6	325,789.42	6/17/2009	9/
Snorek Construction	C523090074	PAV	Concrete Paving	21.0%		\$ 55,262.19	21.0%	17.0%	\$ 55,262.19	4 \$	311,647.17	368,443.46 \$	174,792.05	8/28/2007	9/1
Zenith Tech	C523070099	PAV	Paving Construction Work	18.0%		\$ 67,542.36	18.0%	38.6%	\$ 67,542.36	5 \$	174,792.05	5 189,398.60 <b>\$</b>		4/4/2008	9/1
Platt Construction	C523080037	PAV	Street Paving	22.0%		\$ 168,690.43	22.0%	92.6%	\$ 168,690.43	5 \$	164,105.92		143,834.88	6/19/2009	9/2
LaLonde Contractors	C523090069	PAV	Paving	18.0%		\$ 43,025.88	18.0%		\$ 43,025.88	3 \$	143,834.88	5 140,464.43 \$		4/2/2009	9/2
Stark Asphalt	C523090028	PAV	Roadway Reconstruction	18.0%		\$ 37,900.33	18.0%		\$ 37,900.33	7 \$	181,308.14	5 250,386.00 \$	181,308.14	9/25/2009	9/2
D.C. Burbach	C523090117	PAV	Street Construction	25.0%	37.1%	\$ 62,427.41	25.0%	01110	\$ 62,427.41	4 \$	168,249.74	5 170,552.00 \$	168,249.74	10/3/2008	9/2
Milwaukee General	C523080122	PAV	Street Reconstruction	18.0%	21.2%	\$ 65,440.07	18.0%		\$ 65,440.07	3 \$	308,303.95	\$ 259,423.05			
Platt Construction	C523080132	PAV	Construction of VT asphalt pavement	18.0%	61.2%	\$ 165,363.14	18.0%		\$ 165,363.14	3 \$	270,362.28	218,425.95 \$	270,362.28	10/17/2008	9/*
Snorek Construction	C523090073	PAV	Concrete Paving	18.0%	20.3%	\$ 48,266.21	18.0%	20.5%	\$ 48,266.21	5 \$	237,285.79	\$ 250,883.84 \$	235,562.84	6/12/2009	10
Snorek Construction	C523090100	PAV	Concrete Paving	18.0%	18.6%	\$ 43,152.92	18.0%	18.6%	\$ 43,152.92	5 \$	231,631.44		231,631.44	8/19/2009	10
Wm. Beaudoin & Sons	C523080096	PAV	Construction of VT asphalt pavement	18.0%	17.6%	\$ 71,079.95	18.0%	17.6%	\$ 71,079.95	_ 5 \$	402,985.28		402,985.28	7/28/2008	11/
LaLonde Contractors	C523090034	PAV	Concrete Paving	18.0%	22.3%	\$ 50,647.65	18.0%	22.3%	\$ 50,647.65	5\$	226,771.87		226,771.87	4/8/2009	11/
Milwaukee General	C523100027	PAV	Street Reconstruction	25.0%	31.2%	\$ 34,114.01	25.0%	31.2%	\$ 34,114.01	3 \$			109,356.20	4/6/2010	11/
			Paving Total			\$ 3,139,581.18			\$ 3,139,581.18	230 \$		12,399,625.78	12,624,210.68		
			Paving Average	18.1%	27.4%	\$ 60,376.56	18.1%	27.2%	\$ 60,376.56	4.4 \$	242,266.64	238,454.34	242,773.28		
Super Excavators, Inc	C523080107	SEW	Storm Sewer relay and lining	9.0%	9.5%	\$ 265,199.21	9.0%	9.5%	\$ 265,199.21	2 \$	2,785,000.00		2,785,000.00	8/21/2009	
M.J. Construction, Inc.	C523090032	SEW	Combined sewer relay and lining	15.0%	15.1%	\$ 45,914.76	15.0%	15.1%	\$ 45,914.76	8 \$	303,637.35		303,637.55	4/7/2009	
Rawson Contractors	C523080062	SEW	Combined sewer lining and relay	23.0%	30.6%	\$ 151,484.45	23.0%	30.6%	\$ 151,484.45	6\$	495,337.00		495,337.00	5/15/2008	
Visu-Sewer	C523080148	SEW	Storm sewer dye testing etc.	7.0%	6.8%	\$ 7,407.15	7.0%	6.8%	\$ 7,407.15	2 \$	108,201.08		108,201.08	12/10/2008	
M. J. Construction	C523080079	SEW	Combined sewer relay and lining	19.0%	· 21.5%	\$ 66,939.92	19.0%	21.5%	\$ 66,939.92	6 \$	311,548.10	\$ <u>398,000.00</u>	311,548.10	6/16/2008	
M. J. Construction	C523070050	SEW	Combined sever relay	24.0%	34.5%	\$ 103,353.98	24.0%		\$ 103,353.98	6 \$	299,776.80	,,	299,776.80	6/4/2007	12
American Sewer Services	C523080016	SEW	Combined Storm Sewer Relay	18.0%	18.9%	\$ 401,804.60	18.0%		\$ 401,804.60	6 \$	2,129,620.00		2,129,630.00	2/21/2008	1
Visu-Sewer Inc	C523090112	SEW	Combined sever main lining	9.0%	9.7%	\$ 25,190.42	9.0%		\$ 25,190.42	2 \$	259,178.00	\$ 274,000.00 \$	259,178.00	9/10/2009	1
Underground Pipeline Construction	C523090053	SEW	Sanitary storm sewer relay and lining	27.0%	31.8%	\$ 286,807.36	27.0%		\$ 286,807.36	8 \$	901,305.00	\$ 107,300.00 \$	901,305.00	5/12/2009	1
American Sewer Services	C523080081	SEW	Combined sewer relay and lining	18.0%	26.2%	\$ 130,437.78	18.0%	26.2%	\$ 130,437.78	7 \$		\$ 635,000.00 \$		6/17/2008	
	C523030087	SEW	Combined sewer lining	11.0%		\$ 661,364.70	11.0%	35.5%	\$ 661,364.70	2 \$		\$ 2,622,000.00 \$	5 1,861,130.00	8/4/2009	
Super Excavators	C523090087	SEW		18.0%	23.6%	\$ 52,655.92	18.0%	- · · · · · · · · · · · · · · · · · · ·	\$ 52,655.92	8 8		\$ 266,000.00 \$	223,253.00	12/29/2008	1
American Sewer Services		SEW	Combined Sanitary Sewer Relay Sanitary Sewer relay	26.0%	18.1%	\$ 30,190.19	26.0%		\$ 30,190.19	8 9		\$ 161,000.00 \$	166,448.40	5/7/2009	2
	C523090050			20.0%	25.3%	\$ 100,482.16	24.0%		\$ 100,482.16	6 5		\$ 493,000.00 \$	397,777.00	2/13/2009	
MJ Construction	C523090009	SEW	Sanitary Sewer relay	19.0%	25.3%	\$ 141,329.83	19.0%		\$ 141,329.83	4 5		\$ 723,000.00 \$	526,593.15	8/24/2007	1
MJ Construction	C523070083	SEW	Combined and sanitay sewer relay			\$ 67,022.81	12.0%	26.3%	\$ 67,022.81	5 5		\$ 418,000.00	254,807.05	5/6/2008	2
MJ Construction	C523080056	SEW	Combined sewer relay	12.0%	26.3%				\$ 164,010.79	8 5		\$ 901,000.00	778,295.00	12/29/2008	
Visu-Sewer Inc	C523080152	SEW	Sanitary and storm sewer relay and lining	18.0%	21.1%	\$ 164,010.79	18.0%	21.1%	\$ 188,396.08			\$ 1,009,000.00	5 757,583.50	5/15/2008	<del>-</del>
MJ Construction	C523080061	SEW	Combined Sewer Relay	19.0%		\$ 188,396.08	19.0%	24.9%				\$ 471,000.00	338,004.10	7/28/2009	
MJ Construction	C523090081	SEW	Sanitary sewer relay and relining	32.0%	33.8%	\$ 114,110.00	32.0%	33.8%	\$ 114,110.00			\$ 423,000.00	301,288.00	8/4/2009	
MJ Construction	C523090096	SEW	Combined sewer main relay	15.0%	16.0%	\$ 48,328.16	15.0%	16.0%	\$ 48,328.16	6 5		\$ 620,000.00	565,835.00	5/7/2009	
United Sewer and Water	C523090049	SEW	Combined sewer relay and lining	24.0%	22.4%	\$ 125,999,16	24.0%	22.3%	\$ 125,999.16	7 9		\$ 796,000.00	652,737.00	3/30/2009	
American Sewer Services	C523090023	SEW	Combined and sanitay sewer relay and lining	24.0%	24.0%	\$ 156,971.81	24.0%	24.0%	\$ 156,971.81	4			414,183.70	3/6/2009	
C. W. Purpero	C523090016	SEW	Sanitary Sewer Relay	27.0%	31.6%	\$ 130,778.40	27.0%	31.6%	\$ 130,778.40	7		\$ 511,000.00	5 587,000.00	1/12/2009	
Reichl Construction	C545090004	SEW	Expansion joint and lighting renovations	18.0%	55.9%	\$ 327,916.37	18.0%	55.9%	\$ 327,916.37	3 5		\$ 693,000.00		4/3/2009	
Sigma Environmental	C523090029	SEW	Sanitary manhole inspections	10.0%	12.1%	\$ 12,408.48	10.0%		\$ 12,408.48	6 \$		\$ 248,223.00	§ 102,304.00	10/3/2007	
C. W. Purpero	C523070112	SEW	Sanitary storm sewerrelay and watermain relay	11.0%	20.2%	\$ 40,432.00	11.0%		\$ 40,432.00	5 5		\$ 325,000.00	<u>\$ 199,714.70</u>		_
C. W. Purpero	C523070002	SEW	Menomonee Valley industrial center	18.0%	11.6%	\$ 178,120.00	18.0%	11.6%	\$ <u>178,120.00</u>	7 5		\$ 3,085,000.00	\$ 1,532,776.55	1/9/2009	
American Sewer Services	C523090019	SEW	Water main relays and combined sewer	23.0%	29.1%	\$ 119,372.98	23.0%	29.1%	\$ 119,372.98	5 5		\$ 374,000.00	\$ 410,901.00	3/11/2009	
American Sewer Services	C523090067	SEW	Combined sewer and main relays	22.0%	18.3%	\$ 73,717.21	22.0%	18.3%	\$ 73,717.21	8 5		\$     524,000.00	\$ 403,345.00	6/10/2009	
D. F. Tomasini	C523090098	SEW	2009 stormwater quality treatment devices	12.0%	11.7%	\$ 46,014.21	12.0%	11.7%	\$ 46,014.21	6 5			\$ <u>392,355.00</u>	8/20/2009	
C. W. Purpero	C523080112	SEW	2008 Green Streets Project (stormwater planters)	18.0%	25.8%	\$ 58,215.48	18.0%	25.8%	\$ 58,215.48	3	225,990.75	\$ 218,000.00	\$ 225,990.75	9/8/2008	
Visu-Sewer Inc	C523080102	SEW	Combined sewer relay and lining	14.0%	15.4%	\$ 160,890.16	14.0%	15.4%	\$ 160,890,16	1 1	1,041,821.10	\$ 1,016,000.00	\$ 1,041,821.1 <u>0</u>	8/14/2008	
Globe Contractors	C523090048	SEW	Combined Sewer relay	18.0%	18.1%	\$ 782,087.07	18.0%	18.0%	\$ 782,087.07	5	4,324,569.44	\$ 3,642,000.00	\$ 4,349,933.75	5/6/2009	
MJ Construction	C523090125	SEW	San. Sewer Relay/Relining	29.0%	33.3%	\$ 45,455.77	29.0%	33.3%	\$ 45,455.77	9	136,510.05	\$ 186,000.00	\$ 136,510.05	10/13/2009	
Visu-Sewer Inc	C523090125	SEW	Sanitary Sewer Main and Lateral Lining	6.0%	8.8%	\$ 28,037.53	6.0%	8.8%	\$ 28,037.53	3	317,609.50	\$ 515,000.00	\$ 317,609.50	9/10/2009	
	C523090066	SEW	Combined sewer relay and lining	19.0%	25.9%	\$ 84,953.25	19.0%	24.6%	\$ 84,953.25	7		\$ 436,000.00	\$ 344,727.00	6/8/2009	
UPI Construction Inc.	C523090066 C523090052	SEW	Pump Rehab/Construction	5.0%	6.5%	\$ 12,936.49	5.0%	6.5%	\$ 12,936.49	3	198,363.00	\$ 350,000.00	\$ 198,363.00	5/12/2009	5
Rawson Contractors			Sanitary and storm sewer relay	27.0%	36.7%	\$ 93,685.74	27.0%	36.7%	\$ 93,685.74	4		\$ 284,000.00	\$ 255,426.00	4/11/2008	3
C.W. Purpero, Inc.	C523080043	SEW		15.0%	15.1%	\$ 66,874.09	15.0%	15.1%	\$ 66,874.09	7		\$ 609,000.00	\$ 443,202.50	6/16/2008	3
M.J. Construction	C523080078	SEW	Combined Sever Relay/Lining	15.0%	25.6%	\$ 91,899.42	15.0%	25.6%	\$ 91,899.42	8		\$ 430,000.00	\$ 359,373.20	8/4/2009	
MJ Construction	C523090095	SEW	Sanitary Sewer Relay/Lining	15.0%	25.6%	\$ 70,341.00	15.0%	24.6%	\$ 70,341.00	4		\$ 383,000.00	\$ 286,120.00	11/9/2006	
C.W. Purpero, Inc.	C523060112	SEW	Sanitary Sewer Relay			\$ 493,021.61	8.0%	9.5%	\$ 493,021.61	2			\$ 5,184,408.00	6/7/2007	-
Michels Tunneling	C523070054	SEW	Slip Lining of Sewer Tunnel	8.0%	9.5%	· · · · · · · · · · · · · · · · · · ·	22.0%	22.8%	\$ 168,216.80	6		\$ 870,000.00		6/17/2008	
American Sewer Services	C523080082	SEW	Combined Sewer Relay	22.0%	22.2%	\$ 168,216.80	11.0%		\$ 13,173.92	2				1/11/2008	-
Visu-Sewer Inc	C523080003	SEW	Sanitary Sewer Lining	11.0%	15.1%	\$ 13,173.92 \$ 200.044.20				8		\$ 1,501,000.00		1/14/2009	
MJ Construction	C523090005	SEW	Sanitary/Storm Sewer Relay	24.0%	28.3%	\$ 290,941.20	24.0%	28.3%		3				8/14/2008	
MJ Construction	C523080103	SEW	Combined Sewer Lining	19.0%	20.1%	\$ 119,485.95	19.0%	20.1%	\$ 119,485.95			\$ 1,394,000.00		8/4/2009	
Michels Corporation	C523090083	SEW	Combined Sewer Lining	6.0%	11.6%	\$ 77,159.85	6.0%	11.6%	\$ 77,159.85	2				2/9/2010	
Visu-Sewer Inc	C523100006	SEW	Combined Sewer Main Relay Lining	6.0%	9.6%	\$ 11,725.36	6.0%	9.6%	\$ 11,725.36	2				1. 19/2010	
			Sewer Total			\$ 6,933,261.58		<b>A4 A</b> 4	\$ 6,933,261.58	251		\$ 40,719,523.00 \$ 848,323.40			
			Sewer Average	17.3%	21.8%	\$ 144,442.95	17.3%	21.8%	\$ 144,442.95	5.2			\$ 713,020.00	2/19/2008	8
Underground Pipeline	C641080014	WAT	Water main relays	22.0%	20.0%	\$ 141,393.70	22.0%	19.8%	\$ 141,393.70	4			\$ 503,609.00	8/15/2008	
Miller Pipeline	C641070087	WAT	Water main joint rehabilitation	4.0%	4.0%	\$ 19,792.26	4.0%	3.9%	\$ 19,792.26 \$ 137,944.72	1 3			\$ 1,062,200.00		
	C641070125	WAT	Flocculator upgrades etc.	10.0%	13.0%	\$ 137,944.72									

#### Exhibit C: Emerging Business Enterprise Statistics, by Division

												000 000 00 0	010 010 00	7/47/0000	4/0/00
United Sewer and Water	C641080092	WAT	Water main relays	25.0%	26.8%	\$ 58,938		26.8%		4 \$	219,643.00 \$	232,000.00 \$	219,643.00	7/17/2008	1/8/2
Donahue & Associates	C641070510	WAT	SCADA and control room facilities	18.0%	24.8%	\$ 474,889	10 18.0%	24.8%	\$ 474,889.10	NA \$	1,914,844.00	NA \$	1,914,844.00	8/1/2007	1/13/2
D. F. Tomasini	C641090059	WAT	Water main relays	26.0%	15.5%	\$ 54,540	60 26.0%	15.5%	\$ 54,540.60	3 \$	352,316.00 \$	357,134.00 \$	352,316.00	5/29/2009	3/16/2
MJ Construction	C641090040	WAT	Water main relays	25.0%	29.2%	\$ 137,702	00 25.0%	29.2%	\$ 137,702.00	7 \$	470,796.00 \$	590,000.00 \$	470,796.00	4/15/2009	3/17/2
Underground Pipeline Construction	C641090011	WAT	Water main relays	15.0%	14.2%	\$ 17,071	00 15.0%	14.2%	\$ 17,071.00	3 \$	119,824.44 \$	238,000.00 \$	119,824.44	2/17/2009	4/7/2
Grunau Company	C641080019	WAT	Pump suction valve replacement	9.0%	9.2%	\$ 21,241		9.2%	\$ 21,241.00	3 \$	231,421.00 \$	390,000.00 \$	231,421.00	2/26/2008	5/18/2
Grunau Company	C523090092	WAT	Ember lane river access & restoraction project	10.0%	25.7%	\$ 21,521		25.7%	\$ 21,521.00	2 \$	83,900.00 \$	82,200.00 \$	83,900.00	8/11/2009	5/20/2
Contracting and Material Company	C641060117	WAT	Installation of new water main	13.0%	9.1%	\$ 36,649		9.1%	\$ 36,649.50	3 \$	400,856.00 \$	240,000.00 \$	400,856.00	12/6/2006	6/7/2
Underground Pipeline Construction	C641090012	WAT	Water	26.0%	31.2%	\$ 230,792	82 26.0%	31.2%	\$ 230,792.82	8 \$	739,083.50 \$	803,000.00 \$	739,083.50	2/26/2009	8/24/2
UPI Construction Inc.	C641090101	WAT	Water Main Relay	5.0%	7.1%	\$ 10,140	00 5.0%	7.1%	\$ 10,140.00	9 \$	141,900.00 \$	207,000.00 \$	141,900.00	8/24/2009	8/30/2
Rawson Contractors	C641080104	WAT	Water Main Extension	22.0%	21.3%	\$ 671,253	90 22.0%	21.3%	\$ 671,253.90	4 \$	3,146,110.00 \$	1,750,000.00 \$	3,146,110.00	8/15/2008	8/31/2
C.W. Purpero, Inc.	C641090146	WAT	Kilbourn Reservoir Park Slope Remediation	25.0%	36.5%	\$ 103,890	96 25.0%	36.5%	\$ 103,890.96	5 \$	284,500.00 \$	236,000.00 \$	284,500.00	12/22/2009	12/3/2
American Sewer Services	C641090061	WAT	Water Main Relay	16.0%	36.4%	\$ 120,132	57 16.0%	36.4%	\$ 120,132.57	5 \$	329,882.50 \$	422,000.00 \$	329,882.50	6/3/2009	10/29/2
	Sec. 2.		Water Total	1.1.1.1.1.1.1.1.1		\$ 2,257,893	70		\$ 2,033,870.17	64 \$	10,699,214.77 \$		10,713,905.44		
	Summary S	Statistics	Water Average	16.9%	20.3%	\$ 141,118	36 16.9%	20.2%	\$ 141,118.36	4.3 \$	668,700.92 \$	504,555.60 \$	669,619.09		
	EBE Per	formed		Mag -		Contraction of the second		CAN BOAR		1. The 35 1.	State of the second				
Division	A CONTRACTOR OF A CONTRACTOR A CONT											New States Street			
Buildings and Flee			Total to Date		A LEANAS IN	\$ 13,425,102	08		\$ 13,201,078.55	591 \$	61,633,340.85 \$	64,217,757.78 \$	62,276,108.81		
Paving			Average to Date	17.8%	25.2%	\$ 102,481	CONTRACTOR OF THE OWNER OWN	25.0%	CONTRACTOR OF A DESCRIPTION OF A DESCRIP	4.5 \$	470,483.52 \$	493,982.75 \$	475,390.14		
Sewe		2004	Average to bate											S	
Wate															
Average to Date			-												
Average to Date	25.0	170													



Bid Amo	unt vs. Final (	Cost Summa	ry Statisti	cs
Division	Bid Amount	Final Cost	\$ Difference	% Difference
Buildings and Fleet	\$3,025,412.00	\$3,601,112.00	\$575,700.00	19.03%
Paving	\$12,597,865.37	\$12,624,210.68	\$26,345.31	0.21%
Sewer	\$35,310,848.71	\$35,336,880.69	\$26,031.98	0.07%
Water	\$10,699,214.77	\$10,713,905.44	\$14,690.67	0.14%
All Closed Contracts	\$61,633,340.85	\$62,276,108.81	\$642,767.95	1.04%



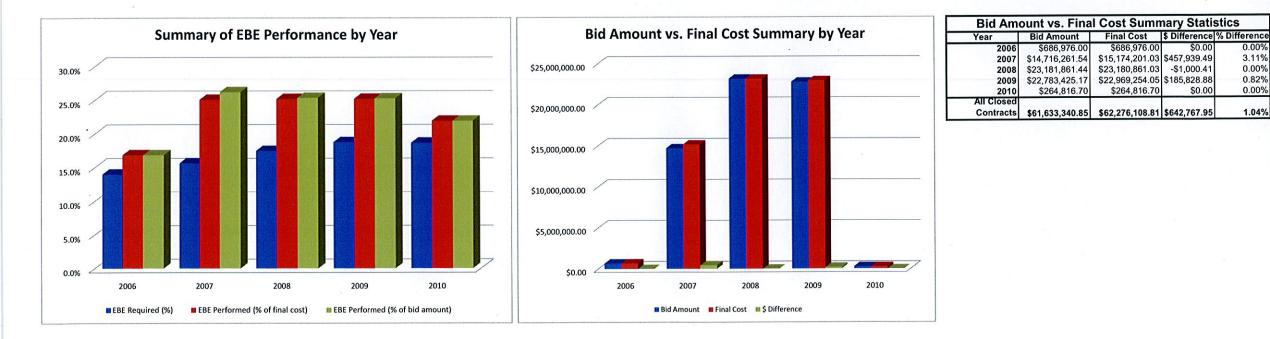
Bid Amount vs. Final Cost Summary by Division

#### Exhibit C: Emerging Business Enterprise Statistics, by Year

Emerging Business Enterprise				·····	Bid A	mount		Final	l Cost						
	T				E8E			EBE							
		TYPE OF		EBE	Performed		EBE	Performe			TOTAL	ESTIMATED			FINAL
		PROJEC		Required	(% of bid		Required			NO. OF	CONTRACT BID	CONTRACT	ACTUAL FINAL	AWARD DATE	RELEAS
CONTRACTOR	CONTR. NO.	Т	DESCRIPTION OF PROJECT	(%)	amount)	Performed & Amoust	(%)	final cost)	Pelosned 5 Actional	BID\$	AMOUNT	AMOUNT	COST	DATE	DATE
0	0000000000	11/AT		40.00/	0.4%	00 040 50	40.00/	0.1%	¢ 00.040.50		\$ 400,856.00	\$ 240,000.00	\$ 400,856.00	12/6/2006	6/7/20
Contracting and Material Company C.W. Purpero, Inc.	C641060117 C523060112	WAT SEW	Installation of new water main	13.0% 15.0%		\$ 36,649.50 \$ 70,341.00	13.0% 15.0%	9.1%	\$ 36,649.50 \$ 70,341.00	3		\$ 383,000.00	\$ 286,120.00	11/9/2006	
C.W. Pulpero, Inc.	0523060112	SEW	Sanitary Sewer Relay 2006 Total	15.0%	24.6%	\$ 106,990.50	13.0%	24.0%	\$ 106,990.50	7	\$ 686,976.00		\$ 686,976.00	11/0/2000	10,10,20
			2006 Total 2006 Average	14.0%	16.9%		14.0%	4 16.9%		3.5	4.2	\$ 311,500.00	\$ 343,488.00		
Mared Mechanical	C545070129	B&F	Systems upgrade project	18.0%	56.3%	\$ 481,786.09	18.0%	36.9%	\$ 481,786.09	2				12/3/2007	1/15/20
Zenith Tech	C523070108	PAV	Construction of asphalt pavement etc	18.0%	24.2%	\$ 15,997.12	18.0%	24.2%	\$ 15,997.12	3	\$ 65,986.12		\$ 65,986.12	9/27/2007	
Payne & Dolan	C523070035	PAV	Construction of asphalt pavement etc	18.0%	20.5%	\$ 21,710.31	18.0%	20.5%	\$ 21,710.31	- 7	\$ 105,646.45	\$ 119,810.25	\$ 105,646.45	4/17/2007	2/22/20
D.C. Burbach	C523070077	PAV	Stage Construction Asphalt	18.0%	25.9%	\$ 35,795.49	18.0%	25.9%	\$ 35,795.49	5	\$ 138,148.35	\$ 142,356.25	\$ 138,148.35	7/8/2007	2/2/20
Arrow-Crete	C523070098	PAV	Construction of asphalt pavement etc	18.0%	75.5%	\$ 477,297.74	18.0%	75.5%	\$ 477,297.74	3			\$ 632,108.75	8/27/2007	3/1/20
Stark Asphalt	C523070124	PAV	Construction of asphalt pavement etc	18.0%	22.5%	\$ 24,688.79	18.0%		\$ 24,688.79	3	\$ 109,680.10	\$ 91,472.05	\$ 109,680.10	11/7/2007	3/5/20
American Sewer Services	C523070100	PAV	Combined sewer relay and watermain	10.0%	13.1%	\$ 157,308.88	10.0%		\$ 157,308.88	3	\$ 1,202,888.50	\$ 456,000.00	\$ 1,202,888.50	9/4/2007 8/15/2007	6/11/20 8/25/20
Stark Asphalt	C523070082	PAV	Paving	18.0%	24.6%	\$ 53,237.88	18.0%	24.6%	\$ 53,237.88	7	\$ 216,428.51	\$ 256,084.40 \$ 189,398.60	\$ 216,428.51 \$ 174,792.05	8/28/2007	9/15/20
Zenith Tech	C523070099 C523070050	PAV SEW	Paving Construction Work	18.0% 24.0%	38.6% 34.5%	\$ 67,542.36 \$ 103,353.98	18.0% 24.0%	38.6% 34.5%	\$ 67,542.36 \$ 103,353.98	5	\$ 174,792.05 \$ 299,776.80	\$ 189,398.60 \$ 439,000.00	\$ 299,776.80	6/4/2007	9/13/20
M. J. Construction MJ Construction	C523070050 C523070083	SEW	Combined sewer relay Combined and sanitay sewer relay	19.0%	26.8%	\$ 103,353.98	24.0%	26.8%	\$ 103,353.98	4	\$ 526,593.15	\$ 723,000.00	\$ 526,593.15	8/24/2007	2/22/20
C. W. Purpero	C523070083	SEW	Sanitary storm sewerrelay and watermain relay	19.0%	20.8%	\$ 40,432.00	11.0%	20.8%	\$ 40,432.00	5	\$ 199,714.70		\$ 199,714.70	10/3/2007	3/19/20
C. W. Purpero	C523070002	SEW	Menomonee Valley industrial center	18.0%	11.6%	\$ 178,120.00	18.0%		\$ 178,120.00	7	\$ 1,532,776.56		\$ 1,532,776.55	1/9/2009	3/10/20
Michels Tunneling	C523070054	SEW	Slip Lining of Sewer Tunnel	8.0%	9.5%	\$ 493,021.61	8.0%	9.5%	\$ 493,021.61	2	\$ 5,184,393.00	\$ 5,076,000.00	\$ 5,184,408.00	6/7/2007	10/26/20
Miller Pipeline	C641070087	WAT	Water main joint rehabilitation	4.0%	4.0%	\$ 19,792.26	4.0%	3.9%	\$ 19,792.26	1	\$ 493,884.50		\$ 503,609.00	8/15/2007	1
Price Erecting	C641070125	WAT	Flocculator upgrades etc.	10.0%	13.0%	\$ 137,944.72	10.0%		\$ 137,944.72	3	\$ 1,062,200.00	\$ 925,000.00		11/30/2007	12/4/20
Donahue & Associates	C641070510	WAT	SCADA and control room facilities	18.0%	24.8%	\$ 474,889.10	18.0%	24.8%		NA	\$ 1,914,844.00		<u>\$ 1,914,844.00</u>	8/1/2007	1/13/20
			2007 Total			\$ 2,924,248.16			\$ 2,924,248.16	66	\$14,716,261.54				
			2007 Average	15.6%	26.2%		15.6%		\$ 172,014.60	4.1		\$ 878,638.78		2/16/2009	11/16/20
Arteaga Construction, Inc.	C545080028	B&F	Air conditioning instalation	18.0%	34.3%	\$ 5,832.36	18.0%		\$ 5,832.36	5	\$ 17,000.00 \$ 317,686.00	\$ 28,000.00 \$ 394,500.00	\$ 17,000.00 \$ 317,686.00	3/16/2008	+
Roberts Roofing	C545080131	B&F	Roofing installation	18.0%	3.6% 56.5%	\$ <u>11,436.70</u> \$ <u>47,470.50</u>	18.0% 18.0%	3.6%	\$ 11,436.70 \$ 47,470.50	4	\$ 84,000.00	\$ 97,000.00		9/3/2008	
Arteaga Construction Arteaga Construction	C545080111 C545080130	B&F B&F	Atrium Ventilation Modifications Remodeling of mechanical/electrical systems	18.0% 18.0%	49.3%	\$ 47,470.50 \$ 76,617.05	18.0%	49.3%	\$ 76,617.05	5	\$ 155,300.00	\$ 198,000.00		10/17/2008	5/2/20
Bluemels Maintenance Service	C545080130	B&F	Landscaping	18.0%	25.2%	\$ 10,002.40	18.0%		\$ 10,002.40	1	\$ 39,700.00	\$ 37,000.00	\$ 39,700.00	10/9/2008	3/30/20
Visu-Sewer Inc	C523080042	PAV	Combined sewer relay	5.0%	5.3%	\$ 63,329.88	5.0%	5.3%	\$ 63,329.88	1	\$ 1,195,377.00	\$ 1,290,000.00	\$ 1,195,377.00	4/11/2008	11/4/20
Stark Asphalt	C523080065	PAV	Construction of asphalt pavement etc.	18.0%	20.8%	\$ 26,711.89	18.0%	21.6%	\$ 26,711.89	- 4	\$ 128,487.33	\$ 144,941.20	\$ 123,487.33	5/20/2008	11/11/20
Snorek Construction	C523080123	PAV	Construction of concrete alley etc.	18.0%	20.7%	\$ 18,774.64	18.0%	20.7%	\$ 18,774.64	3	\$ 90,680.30	\$ 81,598.15		10/3/2008	12/8/2
Rawson Contractors	C523080146	PAV	Replacement of communication manholes	10.0%	18.4%	\$ 48,173.61	10.0%	18.4%	\$ 48,173.61	5				12/10/2008	12/21/2
Milwaukee General	C523080060	PAV	Construction of 7 in concrete pavement etc	18.0%	20.4%	\$ 44,524.88	18.0%	20.4%	\$ 44,524.88	4	\$ 218,409.15			5/13/2008	1/26/2
Payne & Dolan	C523080029	PAV	Asphalt Resurfacing	20.0%	17.7%	\$ 40,312.87	20.0%	17.6%	\$ 40,312.87	3	\$ 227,870.15			3/19/2008 8/6/2008	
Zenith Tech	C523080101	PAV	Asphalt Construction etc	18.0%	31.3%	\$ 85,518.01	18.0%	31.3%	\$ 85,518.01	4	\$ 272,887.60 \$ 231,896.50	\$ 221,503.25 \$ 221,859.25		12/1/2008	
Snorek Construction	C523080145	PAV PAV	Asphalt Constructionetc	18.0%	18.9% 16.1%	\$ 43,751.13	18.0% 18.0%	18.9%	\$ 43,751.13 \$ 9,061.21	1	\$ 56,139.75			10/24/2008	
Payne & Dolan Stark Apphalt	C523080138 C523080129	PAV	Construction of asphalt pavement etc	18.0% 18.0%	22.3%	\$ 9,061.21 \$ 46,173.85	18.0%		\$ 46,173.85	5	\$ 207,139.70	\$ 217,650.00		10/17/2008	
Stark Asphalt Snorek Construction	C523080129	PAV	Construction of concrete paving Construction of asphalt pavement etc	18.0%	19.9%	\$ 40,175.05	18.0%	19.9%	\$ <u>40,173.05</u> \$ 31,438.95	6	\$ 158,046.35	\$ 168,000.00		5/27/2008	
D.C. Burbach	C523080049	PAV	Construction of asphalt pavement etc	18.0%	19.4%	\$ 44,660.89	18.0%		\$ 44,660.89	4	\$ 230,535.44	\$ 255,000.00		4/23/2008	
Snorek Construction	C523080064	PAV	Construction of asphalt pavement etc	19.0%	19.4%	\$ 55,142.89	19.0%	19.4%	\$ 55,142.89	7	\$ 284,016.53		+ · · · ·	5/20/2008	
Snorek Construction	C523080032	PAV	Concrete Paving	18.0%	19.6%	\$ 33,775.92	18.0%	19.6%	\$ 33,775.92	7					
Snorek Construction	C523080095	PAV	Concrete Paving	18.0%	18.3%	\$ 50,896.83	18.0%		\$ 50,896.83	6	\$ 277,720.00				
Arrow-Crete Construction	C523080094	PAV	Construction of new concrete alley pavement, etc.	18.0%	100.0%	\$ 80,729.50	18.0%		\$ 80,729.50	4	\$ 80,729.50	\$ 84,359.10		7/24/2008	-
Milwaukee General	C523080109	PAV	Street Reconstruction	18.0%	21.8%	\$ 57,255.47	18.0%	-	\$ 57,255.47	3	\$ 262,369.97	\$ 201,886.35		8/27/2008	
Zenith Tech	C523080127	PAV	Pavement, Curb, Walk, Sodding	18.0%	23.7%	\$ 85,070.01	18.0%	23.7%	\$ 85,070.01	1-1	\$ 359,537.05			10/9/2008	
Milwaukee General	C523080093	PAV	Street Reconstruction	18.0%	18.9%	\$ 30,628.04	18.0%		\$ 30,628.04 \$ 17,820.74	4	\$ 162,314.79 \$ 87,324.30				
Snorek Construction	C523080124	PAV	Concrete Paving	18.0%	20.4%	\$ 17,820.74 \$ 37,563.11	18.0%			2			\$ 197,377.20		
Snorek Construction Milwaukee General	C523080106 C523080121		Concrete Paving Alley Reconstruction	18.0% 18.0%	<u>19.0%</u> 18.0%		18.0%			2	\$ 207.027.44	\$ 164,785,95	\$ 207,027.44	10/3/2008	
Platt Construction	C523080037	PAV	Street Paving	22.0%	102.8%	\$ 168,690.43	22.0%			5			\$ 182,198.41		
	C523080122	PAV	Street Reconstruction	18.0%	21.2%	\$ 65,440.07	18.0%			3			\$ 308,303.95		-1
Milwaukee General	2020000122	PAV	Construction of VT asphalt pavement	18.0%	61.2%	\$ 165,363.14	18.0%			3			\$ 270,362.28		
Milwaukee General Platt Construction	C523080132														3 11/16/2
Milwaukee General Platt Construction Wm. Beaudoin & Sons	C523080132 C523080096		Construction of VT asphalt pavement	18.0%	17.6%	\$ 71,079.95	18.0%	17.6%	\$ 71,079.95	5	\$ 402,985.28				
Platt Construction	C523080132 C523080096 C523080107	PAV	Construction of VT asphalt pavement Storm Sewer relay and lining	18.0% 9.0%	17.6% 9.5%	\$ 71,079.95 \$ 265,199.21	18.0% 9.0%		\$ 71,079.95 \$ 265,199.21	2	\$ 2,785,000.00	\$ 3,230,000.00	\$ 2,785,000.00	8/21/2009	
Platt Construction Wm. Beaudoin & Sons Super Excavators, Inc Rawson Contractors	C523080096	PAV SEW SEW					9.0%	9.5%	\$ 265,199.21	2	\$ 2,785,000.00	\$ 3,230,000.00 \$ 778,000.00	\$ 2,785,000.00 \$ 495,337.00	8/21/2009 5/15/2008	3 12/15/2

						ice Sta	ience m	л төаг	
	C523080079 S	W Combined sewer relay and lining	19.0%	21.5%	Susiness Enterpr	19.0%	21.5%	\$ 66,939.92	6 \$ 311,548.10 \$ 398,000.00 \$ 311,548.10 6/16/2008 12/30/20
55 American Sewer Services 0		W Combined Storm Sewer Relay	18.0%	18.9%		18.0%	18.9%	· · · · · · · · · · · · · · · · · · ·	6 \$ 2,129,620.00 \$ 1,490,000.00 \$ 2,129,630.00 2/21/2008 1/26/20
		W Combined sewer relay and lining	18.0%		\$ 130,437.78	18.0%	26.2%	\$ 130,437.78	7 \$ 497,795.00 \$ 635,000.00 \$ 497,795.00 6/17/2008 2/2/20
		W Combined Sanitary Sewer Relay	18.0%		\$ 52,655.92	18.0%	23.6%	\$ 52,655.92	8 \$ 223,253.00 \$ 266,000.00 \$ 223,253.00 12/29/2008 2/11/20
		W Combined sewer relay	12.0%	26.3%	\$ 67,022.81	12.0%	26.3%	\$ 67,022.81	5 \$ 254,807.05 \$ 418,000.00 \$ 254,807.05 5/6/2008 2/18/20
		W Sanitary and storm sewer relay and lining	18.0%	21.1%	\$ 164.010.79	18.0%	21.1%	\$ 164.010.79	8 \$ 778,294.95 \$ 901,000.00 \$ 778,295.00 12/29/2008 2/23/20
		W Combined Sewer Relay	19.0%	24.9%	\$ 188,396.08	19.0%	<u> </u>	\$ 188,396.08	6 \$ 757,583.50 \$ 1,009,000.00 \$ 757,583.50 5/15/2008 3/9/20
		W 2008 Green Streets Project (stormwater planters)	18.0%	25.8%	\$ 58,215.48	18.0%	25.8%	\$ 58,215.48	3 \$ 225,990.75 \$ 218,000.00 \$ 225,990.75 9/8/2008 4/21/20
		W Combined sewer relay and lining	14.0%	15.4%	\$ 160,890.16	14.0%	15.4%	\$ 160,890.16	1 \$ 1,041,821.10 \$ 1,016,000.00 \$ 1,041,821.10 8/14/2008 5/5/20
		W Sanitary and storm sewer relay	27.0%	36.7%	\$ 93,685.74	27.0%	36.7%	\$ 93,685.74	4 \$ 255,426.00 \$ 284,000.00 \$ 255,426.00 4/11/2008 7/31/20
		W Combined Sewer Relay/Lining	15.0%	15.1%	\$ 66.874.09	15.0%	15.1%	\$ 66,874.09	7 \$ 443,202.50 \$ 609,000.00 \$ 443,202.50 6/16/2008 8/5/20
		W Combined Sewer Relay	22.0%	22.2%	\$ 168,216.80	22.0%	22.8%	\$ 168,216.80	6 \$ 756,981.80 \$ 870,000.00 \$ 737,079.16 6/17/2008 10/26/20
		W Sanitary Sewer Lining	11.0%	15.1%	\$ 13,173.92	11.0%		\$ 13,173.92	2 \$ 87,157.00 \$ 192,000.00 \$ 87,157.00 1/11/2008 11/2/20
		W Combined Sewer Lining	19.0%	20.1%	\$ 119,485.95	19.0%	20.1%	\$ 119,485.95	3 \$ 594,811.90 \$ 590,000.00 \$ 594,811.90 8/14/2008 11/5/20
		· · · · ·	22.0%	20.1%	\$ 141,393.70	22.0%		\$ 141,393.70	4 \$ 708,053.83 \$ 782,000.00 \$ 713,020.00 2/19/2008 11/3/20
			25.0%	26.8%	\$ 58,938.57	25.0%	26.8%	\$ 58,938.57	4 \$ 219,643.00 \$ 232,000.00 \$ 219,643.00 7/17/2008 1/8/20
		M Water main relays				25.0%	20.8%	\$ 671,253.90	4 \$ 3,146,110.00 \$ 1,750,000.00 \$ 3,146,110.00 8/15/2008 8/31/20
		T Water Main Extension	22.0%	21.3%	\$ 671,253.90 21,244,00	9.0%			3 \$ 231,421.00 \$ 390,000.00 \$ 231,421.00 2/26/2008 5/18/20
71 Grunau Company C	C641080019 V	T Pump suction valve replacement	9.0%	9.2%	\$ 21,241.00	9.0%	9.2%	\$ 4,679,273.43	
		2008 Tot		05 494	\$ 4,679,273.43	47 54	05.08/	\$ 4,679,273.43 \$ 89,986.03	4.3 \$ 445,805.03 \$ 448,018.62 \$ 445,785.79
		2008 Averag		25.4%		17.5%			
	the second se	F Baseball Diamond Reconstruction	25.0%	20.9%	\$ 10,225.00	25.0%	20.9%	\$ 10,225.00	3         \$         48,900.00         \$         62,000.00         \$         48,900.00         9/25/2009         12/10/20           6         \$         36,210.00         \$         40,000.00         \$         36,210.00         8/11/2009         1/19/20
		F Asbestos Abatement	18.0%	7.7%	\$ 2,799.71	18.0%	7.7%	\$ 2,799.71	
		F Landscaping and Sewer Worketc	18.0%	29.4%	\$ 16,120.02	18.0%	29.4%	\$ 16,120.02	5 \$ 54,920.00 \$ 61,450.00 \$ 54,920.00 4/29/2009 2/3/20 1 \$ 56,860.00 \$ 62,000.00 \$ 56,860.00 5/28/2009 2/1/20
		F Grading and asphalt surfacingetc	18.0%	19.8%	\$ 11,237.20	18.0%		\$ 11,237.20	
		F Salt Dome Project	15.0%	12.4%	\$ 76,404.01	15.0%	10.2%	\$ 76,404.01	
		F HVAC Renovations	25.0%	56.8%	\$ 35,115.00	25.0%	56.8%	\$ 35,115.00	
		F Parking Structure Repair and Painting	18.0%	79.9%	\$ 145,976.58	18.0%	79.9%	\$ 145,976.58	
		F Earthwork Services	20.0%	33.5%	\$ 155,143.00	20.0%	33.5%	\$ 155,143.00	
		V Pavement crackfilling	20.0%		\$ 53,351.62	20.0%		\$ 53,351.62	
		V Construction of VT asphalt speed bumps	18.0%	35.9%	\$ 24,292.19	18.0%	35.9%	\$ 24,292.19	
		V Asphalt Resurfacing	20.0%	16.7%	\$ 49,510.09	20.0%	16.7%	\$ 49,510.09	
83 Snorek Construction C	C523090055	V Construction of concrete alley pavement	18.0%	19.3%	\$ 19,947.63	18.0%	19.3%	\$ 19,947.63	
84 Stark Asphalt C	C523090037 F	V Construction of concrete paving	18.0%	55.6%	\$ 85,340.89	18.0%	55.6%	\$ 85,340.89	
85 Snorek Construction C	C523090056	V Construction of asphalt pavement etc	20.0%	20.6%	\$ 39,014.52	20.0%	20.6%	\$ 39,014.52	
86 Titan Bldg. Company C	C523090001 F	V Brewers Piont Riverwalk	18.0%	22.6%	\$ 56,165.57	18.0%	22.6%	\$ 56,165.57	
87 Snorek Construction C	C523090025	V Concrete Paving	18.0%	13.3%	\$ 33,526.60	18.0%	13.3%	\$ 33,526.60	
88 Milwaukee General C	C523090033	V Street Reconstruction	18.0%	39.8%	\$ 60,424.58	18.0%	39.8%	\$ 60,424.58	
89 Snorek Construction C	C523090060	V Concrete Paving	20.0%	20.7%	\$ 30,445.92	20.0%	20.7%	\$ 30,445.92	
90 Snorek Construction C	C523090074	V Concrete Paving	21.0%	17.7%	\$ 55,262.19	21.0%	17.0%	\$ 55,262.19	
91 LaLonde Contractors	C523090069	V Paving	18.0%	29.9%	\$ 43,025.88	18.0%	29.9%	\$ 4 <u>3,025.88</u>	
92 Stark Asphalt	C523090028	V Roadway Reconstruction	18.0%	20.9%	\$ 37,900.33	18.0%	20.9%	\$ 37,900.33	
93 D.C. Burbach C	C523090117	V Street Construction	25.0%	37.1%	\$ 62,427.41	25.0%	37.1%	\$ 62,427.41	4 <u>\$ 168,249.74</u> <u>\$ 170,552.00</u> <u>\$ 168,249.74</u> <u>9/25/2009</u> <u>9/22/2</u>
		V Concrete Paving	18.0%	20.3%	\$ 48,266.21	18.0%	20.5%	\$ 48,266.21	5 \$ 237,285.79 \$ 250,883.84 \$ 235,562.84 6/12/2009 10/1/2
		V Concrete Paving	18.0%	18.6%	\$ 43,152.92	18.0%	18.6%	\$ 43,152.92	
		V Concrete Paving	18.0%	22.3%	\$ 50,647.65	18.0%	22.3%	\$ 50,647.65	
		W Combined sewer relay and lining	15.0%	15.1%	\$ 45,914.76	15.0%	15.1%	\$ 45,914.76	
		W Combined sewer main lining	9.0%	9.7%	\$ 25,190.42	9.0%	9.7%	\$ 25,190.42	2 \$ 259,178.00 \$ 274,000.00 \$ 259,178.00 9/10/2009 1/26/2
		W Sanitary storm sewer relay and lining	27.0%	31.8%	\$ 286,807.36	27.0%	31.8%	\$ 286,807.36	
		W Combined sewer lining	11.0%	35.5%	\$ 661,364.70	11.0%	35.5%	\$ 661,364.70	
		W Sanitary Sewer relay	26.0%	18.1%	\$ 30,190.19	26.0%		\$ 30,190.19	8 \$ 166,448.60 \$ 161,000.00 \$ 166,448.40 5/7/2009 2/15/2
		W Sanitary Sewer relay	24.0%	25.3%	\$ 100,482.16	24.0%	25.3%	\$ 100,482,16	6 \$ 397,777.00 \$ 493,000.00 \$ 397,777.00 2/13/2009 2/22/2
		W Sanitary sewer relay and relining	32.0%	33.8%	\$ 114,110.00	32.0%	33.8%	\$ 114,110.00	8 \$ 338,004.10 \$ 471,000.00 \$ 338,004.10 7/28/2009 3/9/2
		W Combined sewer main relay	15.0%	16.0%	\$ 48,328.16	15.0%	16.0%	\$ 48,328.16	
		W Combined sewer relay and lining	24.0%	22.4%	\$ 125,999.16		22.3%	\$ 125,999,16	
		W Combined and sanitay sewer relay and lining	24.0%	24.0%	\$ 156,971.81		24.0%	*	
		W Sanitary Sewer Relay	27.0%	31.6%	\$ 130,778.40		31.6%		
		W Expansion joint and lighting renovations	18.0%	55.9%	\$ 327,916.37		55.9%		
					\$ <u>327,910.37</u> \$ 12,408.48		12.1%		
		W Sanitary manhole inspections	10.0%	12.1%			29.1%		
		W Water main relays and combined sewer.	23.0%	29.1%					
111 American Sewer Services C		W Combined sewer and main relays	22.0%	18.3%	\$ 73,717.21 6 46.014.21	22.0%	18.3%		
		W 2009 stormwater quality treatment devices	12.0%	11.7%	\$ 46,014.21	12.0%	11.7%		
112 D.F. Tomasini C				40.407	A 200.002.02	10.00	10.00/	C 700 A07 A7	Z 5 \$ 4 324 569 44 \$ 3 642 000 00 \$ 4 349 933 75 \$ 5/6/2009 \$ 4/30/2
112 D. F. Tomasini C 113 Globe Contractors C	C523090048 S	W Combined Sewer relay	18.0%	18.1%	\$ 782,087.07	18.0%	18.0%		
112     D. F. Tomasini     Contractors       113     Globe Contractors     Contractors       114     MJ Construction     Construction	C523090048 S			33.3%	\$ 782,087.07 \$ 45,455.77 \$ 28,037.53	29.0%	18.0% 33.3% 8.8%	\$ 45,455.77	7 9 \$ 136,510.05 \$ 186,000.00 \$ 136,510.05 10/13/2009 5/19/2

			Exhi	bit C: E	meraina	Business Enterp	ise Stat	istics. by )	Year	
116 UPI Construction Inc.	C523090066	SEW	Combined sewer relay and lining	19.0%	25.9%	\$ 84,953.25	19.0%	24.6% \$	84,953.25	7 \$ 327,833.30 \$ 436,000.00 \$ 344,727.00 6/8/2009 7/13/2010
117 Rawson Contractors	C523090052	SEW	Pump Rehab/Construction	5.0%	6.5%	\$ 12,936.49	5.0%	6.5% \$	12,936.49	3 \$ 198,363.00 \$ 350,000.00 \$ 198,363.00 5/12/2009 7/21/2010
	C523090095	SEW	Sanitary Sewer Relay/Lining	15.0%	25.6%	\$ 91,899.42	15.0%	25.6% \$	91,899.42	8 \$ 359,373.20 \$ 430,000.00 \$ 359,373.20 8/4/2009 9/21/2010
119 MJ Construction	C523090005	SEW	Sanitary/Storm Sewer Relay	24.0%	28.3%	\$ 290,941.20	24.0%	28.3% \$	290,941.20	8 \$ 1,029,152.50 \$ 1,501,000.00 \$ 1,029,152.50 1/14/2009 11/1/2010
120 Michels Corporation	C523090083	SEW	Combined Sewer Lining	6.0%	11.6%	\$ 77,159.85	6.0%	11.6% \$	77,159.85	2 \$ 664,685.10 \$ 1,394,000.00 \$ 664,685.10 8/4/2009 10/26/2010
121 D. F. Tomasini	C641090059	WAT	Water main relays	26.0%	15.5%	\$ 54,540.60	26.0%	15.5% \$	54,540.60	3 \$ 352,316.00 \$ 357,134.00 \$ 352,316.00 5/29/2009 3/16/2010
122 MJ Construction	C641090040	WAT	Water main relays	25.0%	29.2%	\$ 137,702.00	25.0%	29.2% \$	137,702.00	7 \$ 470,796.00 \$ 590,000.00 \$ 470,796.00 4/15/2009 3/17/2010
123 Underground Pipeline Construction	C641090011	WAT	Water main relays	15.0%	14.2%	\$ 17,071.00	15.0%	14.2% \$	17,071.00	3 \$ 119,824.44 \$ 238,000.00 \$ 119,824.44 2/17/2009 4/7/2010
124 Grunau Company	C523090092	WAT	Ember lane river access & restoraction project	10.0%	25.7%	\$ 21,521.00	10.0%	25.7% \$	21,521.00	2 \$ 83,900.00 \$ 82,200.00 \$ 83,900.00 8/11/2009 5/20/2010
125 Underground Pipeline Construction	C641090012	WAT	Water	26.0%	31.2%	\$ 230,792.82	26.0%	31.2% \$	230,792.82	8 \$ 739,083.50 \$ 803,000.00 \$ 739,083.50 2/26/2009 8/24/2010
126 American Sewer Services	C641090061	WAT	Water Main Relay	16.0%	36.4%	\$ 120,132.57	16.0%	36.4% \$	120,132.57	5 \$ 329,882.50 \$ 422,000.00 \$ 329,882.50 6/3/2009 10/29/2010
127 C.W. Purpero, Inc.	C641090146	WAT	Kilbourn Reservoir Park Slope Remediation	25.0%	36.5%	\$ 103,890.96	25.0%	36.5% \$	103,890.96	5 \$ 284,500.00 \$ 236,000.00 \$ 284,500.00 12/22/2009 12/3/2010
128 UPI Construction Inc.	C641090101	WAT	Water Main Relay	5.0%	7.1%	\$ 10,140.00	5.0%	7.1% \$	10,140.00	9 \$ 141,900.00 \$ 207,000.00 \$ 141,900.00 8/24/2009 8/30/2010
			2009 Total			\$ 5,660,550.62		\$	5,660,550.62	289 \$22,783,425.17 \$25,956,051.90 \$22,969,254.05
			2009 Average	18.8%	25.3%		18.8%	25.2% \$	99,307.91	5.1 \$ 399,709.21 \$ 455,369.33 \$ 402,969.37
129 Northway Fence	C523100093	B&F	Tennis Court Reconstruction (Fencing)	25.0%	25.1%		25.0%	25.1% \$	8,200.00	2 \$ 32,690.00 \$ 38,000.00 \$ 32,690.00 8/18/2010 11/15/2010
	C523100027	PAV	Street Reconstruction	25.0%	31.2%	\$ 34,114.01	25.0%	31.2% \$	34,114.01	3 \$ 109,356.20 \$ 121,517.30 \$ 109,356.20 4/6/2010 11/22/2010
131 Visu-Sewer Inc	C523100006	SEW	Combined Sewer Main Relay Lining	6.0%	9.6%	\$ 11,725.36	6.0%	9.6% \$	11,725.36	2 \$ 122,770.50 \$ 124,000.00 \$ 122,770.50 2/9/2010 10/19/2010
			2010 Total			\$ 54,039.37		\$	54,039.37	7.0 \$ 264,816.70 \$ 283,517.30 \$ 264,816.70
			2010 Average	18.7%	21.9%	\$ 18,013.12	18.7%	21.9% \$	18,013.12	2.3 \$ 88,272.23 \$ 94,505.77 \$ 88,272.23
	EBE Performe	d (%			1.75					
Year	of Final C	ost)								
2006	16.9%	6	Total to Date		- 20.0 - 140 TT	\$ 13,425,102.08		\$	13,425,102.08	591 \$61,633,340.85 \$64,217,757.78 \$62,276,108.81
2007	25.1%		Average to Date		25.2%	\$ 102,481.70	17.8%	25.0% \$	102,481.70	4.5 \$ 470,483.52 \$ 493,982.75 \$ 475,390.14
2008	25.2%									
2009	25.2%									
2010	21.9%									



# **Residents Preference Program**

2009 Annual Report

Department of Public Works City of Milwaukee

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## 2009 Residents Preference Program Report

### Executive Summary:

Section 309-41 of the Milwaukee Code of Ordinances requires that the Department of Public Works submit an Annual Report to the Common Council summarizing the results of activities of the Residents Preference Program (RPP) of the previous year.

The ordinance required that 25 percent of worker hours be performed by unemployed residents of the special impact area except in special cases where the Commissioner of Public Works determines there is sufficient reason to impose lesser levels of participation. The designated target area district corresponds to the City's Community Development Block Grant Area. In August of 2009, the ordinance was changed and the RPP requirements were increased from 25% to 40%. Therefore, for contracts initiated on or after August 10, 2009 the ordinance requires that 40% of worker hours consist of unemployed or underemployed residents. Also, the special impact area has been expanded from the Community Development Block Grant Area to encompass the entire area of the City. Although limited to very few contracts awarded after July of 2009, both of these changes will be reflected in this RPP report.

This report contains several exhibits each illustrating a certain aspect of the program's performance.

Exhibit A is a summary of 2009 activities as it pertains to the RPP. Most importantly, the average target resident participation rate for 2009 contracts that have been closed to date is 31.8%. Meaning, nearly one-third of the work on completed DPW contracts has been fulfilled by target residents. Also, the percentage of contracts that did not have a target residency requirement decreased slightly to 6.1%. This includes 9 of the 147 contracts opened in 2009. DPW has made every effort to require a 25% participation rate in as many contracts as possible. In accordance with Chapter 309 of the Milwaukee Code of Ordinances, all contracts entered into after August 15, 2009 now require 40% target hours. Only eight contracts requiring 40% target hours have been completed as of this writing; therefore, most of these changes will be reflected in next year's RPP report. In cases where DPW does not require any resident worker participation, it usually involves specialty projects where potential bidders are not local contractors and typically do not have local employees. The participation criterion may also be waived when funding sources, such as the Wisconsin Department of Transportation, deny the city from imposing the RPP requirement. A more detailed explanation is included in this report in a section titled Contracts Requiring less than 25% Residence Participation.

<u>Exhibit B</u> is a summary of the required RPP percentage and the actual RPP percentage by year for the last 12 years. The exhibit clearly demonstrates that the Department has met or exceeded the required percentages each year. In 2009, based on the 131 closed contracts, the actual target resident participation is 31.8%.

<u>Exhibit C</u> illustrates the number of target resident workers that have been certified over the last 12 years. There were a total of 482 newly certified workers in 2009. In addition, 677 new workers have been certified through October 4, 2010 this year. There is currently a total of 5,047 certified resident workers. The Department has continued to collaborate with community agencies to increase the pool of certified target resident workers. In addition to City staff, three agencies assist in certifying new workers for the Residents Preference Program: Esperanza Unida, The Milwaukee Urban League, and Big Step. These organizations have proven to be valuable partners in locating workers eligible for the program.

<u>Exhibit D</u> displays a series of columns including total target area residence hours spent on a particular contract, the percentage of resident worker hours from the total contract hours, and the percentage of resident worker wages from the total contract wages.

Based on hours, the actual percentage of resident worker hours achieved is 31.8% and the percentage of the total contract dollar amount spent on wages that was paid to resident workers was 30.4%.

This exhibit also shows that the average percentage of hours worked by Milwaukee resident workers is 45.7% (13.9% higher than the target area residents). This figure suggests that contractors performing services for DPW have a large percentage of Milwaukee residents (target and non-target) active in their workforce.

Also included in Exhibit D is a summary of closed contracts subject to the 40% RPP requirement. Only one contract failed to meet the residency requirement, and together they averaged 40.66% target resident hours. Next year's RPP report will better reflect changes made to the residency requirement.

This report also contains <u>Exhibit E</u>, which shows a race and gender breakdown of hours spent on DPW contracts. In addition, <u>Exhibit F</u> provides data on the performance of DPW's apprentice program for 2009 closed contracts. Approximately 38.6% of the apprentices were of a minority group, which is significantly less than the 44.7% minority apprentices witnessed in 2008. Also, 62.3% of the apprentice hours worked for closed 2009 contracts were performed by target area residents.

<u>Exhibit G</u> shows all job classifications occupied by target resident workers. In 2009, there were 29 different classifications with 1,380 total contract jobs.

DPW staff continues to hold an annual mandatory meeting with all potential bidders on any DPW contracts. During this meeting, emphasis is placed on programs such as the Residents Preference Program, Emerging Business Enterprise (EBE) program, and Prevailing Wages. Furthermore, every time a new contractor is awarded a contract, a special meeting is held to discuss these programs at length in order to avoid any future and unnecessary noncompliance.

#### CONTRACTS REQUIRING LESS THAN 25% RESIDENT PARTICIPATION

In 2009, there were 147 formal construction contracts entered into by the Department of Public Works. Thirteen (13) of these formal contracts had no resident participation requirements or requirements that were less than 25%. In each case, the decision to reduce the normal resident participation requirement was made after discussions with the contracting division concerning the type and exact method of construction involved in the project. The decision to lower the participation requirement on each of these thirteen contracts was based on one or more of the following factors:

- The work involved was highly specialized requiring skills and experience not represented on the list of eligible resident workers and not likely to be found in the population of potential target resident workers. An example of this situation was the selection of a contractor to replace the tank liner at the Linnwood Purification Plant, or to provide elevator maintenance at various City facilities. Experienced workers were required.
- 2. The contract was primarily for the purchase of equipment that could be installed by a small number of workers with specialized skills. For instance, most of the cost associated with a new vehicle lift at the Central Repair Garage was for equipment purchase with relatively little spent on labor.
- 3. No local contractors performed the type of work required, meaning that the contractor selected to perform the work would not be from this area. An example was the Department's contract for seal coating various city streets. Similar to 2005, in 2007 a newer method of seal coating was selected for this work. The new method was only being performed by contractors located outside the Milwaukee area. Unique equipment and specially trained personnel were required to perform the seal coating.
- 4. The project was funded either totally or in large part from a source other than the City. When non-City grant funds are used for public improvements, the grantor generally prohibits the City from imposing social requirements that exceed the standards and requirements of the grantor. For example, the City received a CMAQ State grant to fund a Beer Line bike/recreational corridor landscaping project. The State does not have a resident participation program and would not let the City impose its program while utilizing grant funds. This project's value was \$141,999.82, which amounts to less than 1% of the total contract amount for 2009.
- 5. The contract is for services that will be provided on an unpredictable schedule. A common example is snow plowing. DPW signs up several small independent snow plowers. These small contractors generally have very few employees. Requiring them to meet RPP standards for work that is uncertain is unreasonable.

## Exhibit A

## 2009 RESIDENTS PREFERENCE PROGRAM SUMMARY DATA

## Data for Contracts Closed in 2009

2009 Contracts Closed as of 10/1/2010	131
Overall Target Resident Participation in Closed Contracts	31.8%
2009 Contracts with no Resident Requirement	9
% of Contracts with no Resident Requirement	6.1%
2009 Contracts with RPP Requirement <25%	4
2009 Contracts with RPP Requirement of 40%	30
2009 Closed Contracts not Meeting RPP Requirement	21 <sup>1</sup>
2009 Closed Contracts with Actual Performance >25%	105
2009 Contract Data	

2009 Formal Construction Contracts	147
Total Amount of 2009 Formal Construction Contracts	\$69,825,417

<sup>&</sup>lt;sup>1</sup> The contracts not meeting the 25% residency requirement averaged 15.7% resident worker hours on their respective contracts.

# Exhibit B

# **Resident Participation Summary**

<b>′</b> ear	Required %	Actual %	Total Contracts	Contracts Closed
997	25%	26.2%	229	229
998	25%	27.5%	216	216
999	25%	27.6%	154	154
2000	25%	30.4%	138	138
2001	25%	26.1%	126	124
2002	25%	28.8%	128	128
2003	25%	27.4%	140	140
2004	25%	31.1%	150	146
2005	25%	31.5%	132	115
2006	25%	30.6%	126	108
2007	25%	30.5%	133	94
2008	25%	31.3%	152	69
2009	25% / 40%	31.8%	147	131
	997 998 999 2000 2001 2002 2003 2004 2005 2006 2007 2008	1997       25%         1998       25%         1999       25%         2000       25%         2001       25%         2002       25%         2003       25%         2004       25%         2005       25%         2006       25%         2007       25%	1997         25%         26.2%           1998         25%         27.5%           1999         25%         27.6%           1999         25%         27.6%           2000         25%         30.4%           2001         25%         26.1%           2002         25%         28.8%           2003         25%         27.4%           2004         25%         31.1%           2005         25%         30.6%           2006         25%         30.5%           2008         25%         31.3%	1997 $25%$ $26.2%$ $229$ $1998$ $25%$ $27.5%$ $216$ $1999$ $25%$ $27.6%$ $154$ $2000$ $25%$ $30.4%$ $138$ $2001$ $25%$ $26.1%$ $126$ $2002$ $25%$ $28.8%$ $128$ $2003$ $25%$ $27.4%$ $140$ $2004$ $25%$ $31.1%$ $150$ $2005$ $25%$ $31.5%$ $132$ $2006$ $25%$ $30.6%$ $126$ $2007$ $25%$ $30.5%$ $133$ $2008$ $25%$ $31.3%$ $152$

### Exhibit C

#### **CERTIFICATION OF TARGET RESIDENT WORKERS**

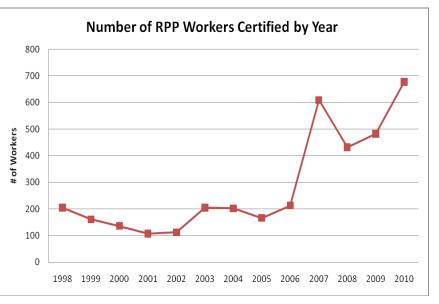
Total Resident Workers Certified (1991 through 10/4/10)5,047Total Resident Workers Eligible as of 10/4/10 (5 year eligibility)2,413

<u>Workers</u>

New Resident Workers Certified by Year

During the six-year time period between 1998 and 2003, an average of 154 residents were certified each year. In the seven-year period following 2003, 397 residents have been certified annually.

The 677 residents certified to participate in Residents the Preference Program during the first 9 months 2010 signals of an increase from previous years. In recent years there have been more registrants for the Residents Preference Program than was the case in the late 1990s, particularly in 2007.



DPW updates its list of certified residents in collaboration with area agencies involved in the program. The above-mentioned agencies, Esperanza Unida, Milwaukee Urban League, and Big Step also certify people to participate in the program. These agencies are strategically located in the near north side, near west side, and near south side, making them more accessible for potential resident workers. While becoming certified to participate in the Residents Preference Program does not guarantee anyone a job, it does enhance opportunities for future employment with participating firms.

#### Exhibit D: Summary of Residency Hours by Division

				Exhibit	D: Summa	ry of Res	sidency	Hours L	by Divis	ion	ATTEN STREET	Self and self	1			C. L. L.	
. CONTRACTOR	CONTR. NO.	TYPE OF PROJECT	APPRENTICE (S)	DESCRIPTION OF PROJECT	TARGET AREA RESIDENT HOURS	% TARGET RES HOURS	NON- TARGET, MILW RESIDENT HOURS	% NON- TARGET, MILW RESIDENT HOURS	TOTAL MILW RESIDENT HOURS	% MILW RESIDENT HOURS	TOTAL NON- RESIDENT HOURS	% NON- RESIDENT HOURS	GRAND TOTAL HOURS	TOTAL CONTRACT BID AMOUNT	TOTAL LABOR DOLLARS PAID	TARGET AREA DOLLARS PAID	% TARGET AREA DOLLARS PAID
Arteaga Construction, Inc.	C545080028	B&F	No	Air conditioning instalation	24.00	33.8%	0.0	0.0%	24.00	33.8%	47.00	66.2%	71.00	\$ 17,000.00	\$ 3,578.09	\$ 1,188.96	33.2%
Earth Work Services	C545090118	B&F	No	Baseball Diamond Reconstruction	181.50	43.9%	114.0	27.6%	295.50	71.5%	117.75	28.5%	413.25	\$ 48,900.00	\$ 13,348.97	\$ 6,199.09	46.4%
Balestrieri Environmental	C545090089	B&F	NO	Asbestos Abatement	244.00	53.0%	57.0	12.4%	301.00	65.4%	159.00	34.6%	460.00	\$ 36,210.00	\$ 18,492.56	\$ 9,920.36	53.6%
Mared Mechanical	C545070129	B&F	YES	Systems upgrade project	2,024.00	37.7%	1.0	0.0%	2,025.00	37.7%	3,348.55	62.3%	5,373.55	\$ 856,400.00	\$ 247,864.42	\$ 66,704.22	26.9%
Bluemels Maintenance Service	C545090043	B&F	NO	Landscaping and Sewer Work etc	245.53	56.4%	108.9	25.0%	354.43	81.4%	80.88	18.6%	435.31	\$ 54,920.00	\$ 9,914.63	\$ 5,394.69	54.4%
Payne & Dolan	C545090058	B&F	NO	Grading and asphalt surfacingetc	48.00	17.7%	28.5	10.5%	76.50	28.2%	195.00	71.8%	271.50	\$ 56,860.00	\$ 11,557.31	\$ 2,497.24	21.6%
Bluemels Maintenance Service	C545080117	B&F	NO	Landscaping	237.00	63.7%	95.0	25.5%	332.00	89.2%	40.00	10.8%	372.00	\$ 39,700.00	\$ 8,241.48	\$ 4,691.84	56.9%
Arteaga Construction	C545080111	B&F	YES	Atrium Ventilation Modifications	158.50	28.2%	205.0	36.5%	363.50	64.7%	198.50	35.3%	562.00	\$ 84,000.00	\$ 26,319.82	\$ 7,301.52	27.7%
Arteaga Construction	C545080130	B&F	YES	Remodeling of mechanical/electrical systems	390.00	32.4%	47.0	3.9%	437.00	36.3%	765.50	63.7%	1,202.50	\$ 155,300.00	\$ 50,719.70	\$ 15,433.75	30.4%
Wm. Sackerson Constr. Co., Inc.	C545090064	B&F	YES	Salt Dome Project	564.75	18.9%	627.0	21.0%	1,191.75	39.9%	1,795.50	60.1%	2,987.25	\$ 618,300.00	\$ 121,367.33	\$ 22,420.54	18.5%
J.F. Cook Company	C514090076	B&F	NO	Parking Structure Repair and Painting	602.75	30.9%	146.5	7.5%	749.25	38.4%	1,201.50	61.6%	1,950.75	\$ 182,646.00	\$ 82,612.10	\$ 25,358.46	30.7%
Edgerton Contractors	C641090128	B&F	YES	Earthwork Services	379.00	27.2%	85.0	6.1%	464.00	33.3%	928.75	66.7%	1,392.75	\$ 463,000.00	\$ 62,807.33	\$ 17,454.55	27.8%
Northway Fence	C523100093	B&F	NO	Tennis Court Reconstruction (Fencing)	77.00	40.0%	58.5	30.4%	135.50	70.4%	57.00	29.6%	192.50	\$ 32,690.00	\$ 7,390.81	\$ 2,934.01	39.7%
Arteaga Construction	C545090130	B&F	YES	HVAC Renovations	240.00	45.4%	20.5	3.9%	260.50	49.3%	268.00	50.7%	528.50	\$ 61,800.00	\$ 26,463.16	\$ 12,244.92	46.3%
				Buildings and Fleet Total	5,416.0	70-015-50 (States)	1,593.9		7,009.9		9,202.9		16,212.9	\$ 2,707,726.00	\$ 690,677.71	\$ 199,744.15	
				Buildings and Fleet Average	386.9	37.8%	113.9	15.0%	500.7	52.8%	657.4	47.2%	1,158.1	\$ 193,409.00	\$ 49,334.12	\$ 14,267.44	36.
Visu-Sewer Inc	C523080042	PAV	Yes	Combined sewer relay	1,150.50	28.0%	507.8	12.3%	1,658.25	40.3%	2,453.50	59.7%	4,111.75	\$ 1,195,377.00	\$ 172,338.77	\$ 51,661.40	30.0%
Stark Asphalt	C523080065	PAV	Yes	Construction of asphalt pavement etc.	348.25	41.5%	79.8	9.5%	428.00	51.0%	411.50	49.0%	839.50	\$ 128,487.33	\$ 35,811.48	\$ 14,078.25	39.3%
Payne & Dolan	C523090017	PAV	No	Pavement crackfiling	770.75	40.1%	0.0	0.0%	770.75	40.1%	1,149.50	59.9%	1,920.25	\$ 214,253.87	\$ 94,838.42	\$ 32,031.31	33.8%
Snorek Construction	C523080123	PAV	Yes	Construction of concrete alley etc.	210.50	38.2%	154.8	28.0%	365.25	66.2%	186.50	33.8%	551.75	\$ 90,680.30	\$ 20,838.36	\$ 7,652.25	36.7%
Rawson Contractors	C523080146	PAV	Yes	Replacement of communication manholes	276.75	28.7%	16.0	1.7%	292.75	30.4%	671.50	69.6%	964.25	\$ 262,299.00	\$ 43,365.27	\$ 11,456.02	26.4%
Payne & Dolan	C523090113	PAV	NO	Construction of VT asphalt speed bumps	93.25	37.6%	33.3	13.4%	126.50	51.0%	121.75	49.0%	248.25	\$ 67,724.50	\$ 11,892.32	\$ 3,868.31	32.5%
Milwaukee General	C523080060	PAV	NO	Construction of 7 in concrete pavement etc	521.00	33.3%	564.3	36.0%	1,085.25	69.3%	480.75	30.7%	1,566.00	\$ 218,409.15	\$ 63,712.01	\$ 19,643.17	30.8%
Zenith Tech	C523070108	PAV	YES	Construction of a sphalt pavement etc	328.25	53.7%	84.0	13.7%	412.25	67.4%	199.25	32.6%	611.50	\$ 65,986,12	\$ 26.084.95	\$ 13,135.36	50.4%
Payne & Dolan	C523080029	PAV	YES	Asphalt Resurfacing	89.00	15.3%	118.8	20.4%	207.75	35.7%	374.50	64.3%	582.25	\$ 227,870.15	\$ 26,395.20	\$ 3,638.37	13.8%
Zenith Tech	C523080029	PAV	YES	Asphalt Constructionetc	505.75	33.2%	369.3	24.2%	875.00	57.4%	649.00	42.6%	1,524.00	\$ 272,887.60	\$ 73,064.35	\$ 21,573.72	29.5%
Snorek Construction	C523080101	PAV	YES	Asphalt Constructionetc	567.25	36.9%	271.8	17.7%	839.00	54.6%	696.50	45.4%	1,535.50	\$ 231,896.50	\$ 61,174,47	\$ 20,992.33	34.3%
Payne & Dolan	C523080145	PAV	YES	Construction of asphalt pavement etc	910.75	55.5%	215.5	13.1%	1,126.25	68.6%	514.75	31.4%	1.641.00	\$ 105,646,45	\$ 74,820.41	\$ 34,858.57	46.6%
Payne & Dolan	C523070035	PAV	YES	Construction of asphalt pavement etc	50.75	23.7%	35.5	16.6%	86.25	40.4%	127.50	59.6%	213.75	\$ 56,139.75	\$ 9,049.93	\$ 1,811.90	20.0%
Payne & Dolan	C523080138	PAV	YES	Asphalt Resurfacing	172.25	20.5%	165.0	19.6%	337.25	40.1%	504.00	59.9%	841.25	\$ 296,972.85	\$ 38,213.88	\$ 7,314.47	19.1%
D.C. Burbach	C523090002	PAV	YES	Stage Construction Asphalt	339.60	31.8%	56.7	5.3%	396.30	37.2%	670.25	62.8%	1,066.55	\$ 138,148.35	\$ 43,531.51	\$ 11,451.63	26.3%
	C523070077	PAV	YES	Construction of asphalt pavement etc	1,248.50	25.3%	252.3	5.1%	1,500.75	30.4%	3,433.75	69.6%	4,934.50	\$ 632,108.75	\$ 210,208,36	\$ 49.651.42	23.6%
	C523070098	PAV	YES	Construction of asphalt pavement etc	87.00	14.5%	18.8	3.1%	105.75	17.6%	494.50	82.4%	600.25	\$ 109,680.10	\$ 26,568.64	\$ 8,210.32	30.9%
Stark Asphalt			NO		300.00	40.3%	255.0	34.3%	555.00	74.6%	188.75	25.4%	743.75	\$ 103,302.15	\$ 29,208.03	\$ 11,485.23	39.3%
Shorek Construction	C523090055	PAV PAV	YES	Construction of concrete alley pavement	317.25	34.6%	286.0	31.2%	603.25	65.9%	312.50	34.1%	915.75	\$ 207,139.70	\$ 42,733.21	\$ 14,136,51	33.1%
Stark Asphalt	C523080129		YES	Construction of concrete paving	454.75	42.0%	143.5	13.3%	598.25	55.3%	483.25	44.7%	1,081.50	\$ 158.046.35	\$ 45,560.78	\$ 19,068.72	41.9%
Snorek Construction	C523080070	PAV		Construction of asphalt pavement etc		27.0%	73.9	6.4%	383.65	33.5%	762.30	66.5%	1,145.95	\$ 153,475.50	\$ 54,368.41	\$ 12,285.40	22.6%
Stark Asphalt	C523090037	PAV	YES	Construction of concrete paving	309.75 319.95	15.6%	354.0	17.3%	673.95	33.0%	1,371.35	67.0%	2,045.30	\$ 230,535.44	\$ 88,694.02	\$ 13,251.32	14.9%
D.C. Burbach	C523080049		YES	Construction of asphalt pavement etc	690.25	35.8%	143.0	7.4%	833.25	43.2%	1,096.00	56.8%	1,929.25	\$ 284,016.53	\$ 77,451.15	\$ 25,767.06	33.3%
Snorek Construction	C523080064	PAV	YES	Construction of asphalt pavement etc		32.6%	284.0	20.9%	727.00	53.4%	633.75	46.6%	1,360.75	\$ 189,477.95	\$ 55.777.46		30.8%
Snorek Construction	C523090056	PAV	YES	Construction of asphalt pavement etc	443.00						1,282.16	71.6%	1,300.73	\$ 248,749.00	\$ 70,207.09	\$ 18,255.01	26.0%
Titan Bldg. Company	C523090001	PAV	YES	Brewers Piont Riverwalk	482.25	26.9%	25.3 257.0	1.4% 7.9%	507.58 1,305.50	28.4% 40.2%	1.944.75	59.8%	3,250.25	\$ 1,202,888.50	\$ 127,474.43	\$ 43,014.29	33.7%
American Sewer Services	C523070100	PAV	YES	Combined sewer relay and watermain	1,048.50	32.3%		18.6%	794.00	51.1%	761.25	48.9%	1,555.25	\$ 172,174.40	\$ 62,124.43	\$ 18,705.84	30.1%
Snorek Construction	C523080032	PAV	YES	Concrete Paving	504.00	32.4%	290.0	20.0%		62.0%	522.75	38.0%	1,374.25	\$ 277,720.00	\$ 55,232.77	\$ 21,281.61	38.5%
Snorek Construction	C523080095	PAV	YES	Concrete Paving	577.25	42.0%	274.3		851.50	and the second se	699.75	61.6%	1,135.25	\$ 80,729.50	\$ 47,854.83		26.8%
Arrow-Crete Construction	C523080094	PAV	YES	Construction of new concrete alley pavement,	310.50	27.4%	125.0	11.0%	435.50	38.4% 70.1%	469.00	29.9%	1,135.25	\$ 262,369.97	\$ 63,576.82	\$ 28,157.02	44.3%
Milwaukee General	C523080109	PAV	YES	Street Reconstruction	747.00	47.7%	351.0	22.4%	1,098.00	Land Barbarry Mark Politika Con	749.00	38.4%	1,952.50	\$ 359,537.05	\$ 90,025.81	\$ 27,300.85	30.3%
Zenith Tech	C523080127	PAV	YES	Pavement, Curb, Walk, Sodding	665.25	34.1%	538.3	27.6%	1,203.50	61.6%		And the second se	1,952.50	\$ 162.314.79	\$ 51,488,95	\$ 15.248.88	29.6%
Milwaukee General	C523080093	PAV	NO	Street Reconstruction	393.00	32.8%	373.5	31.1%	766.50	63.9%	433.00 508.00	36.1% 36.4%	1,199.50	\$ 253,021.43	\$ 56,934.33	\$ 21,153.02	37.2%
Snorek Construction	C523090025	PAV	NO	Concrete Paving	549.00	39.4%	337.5	24.2%	886.50	63.6%	166.50		479.00	\$ 87,324.30	\$ 18,369.31	\$ 6,709.43	36.5%
Snorek Construction	C523080124	PAV	NO	Concrete Paving	181.25	37.8%	131.3	27.4%	312.50	65.2%		34.8%			\$ 27,767.88		29.4%
Milwaukee General	C523090033	PAV	NO	Street Reconstruction	212.75	30.2%	187.5	26.6%	400.25	56.8%	304.25	43.2%	704.50	\$ 151,992.06	\$ 32,641.50	\$ 10.871.04	33.3%
Snorek Construction	C523080106	PAV	YES	Concrete Paving	287.50	37.1%	168.8	21.8%	456.25	58.9%	317.75	41.1%	774.00	\$ 197,377.20	\$ 32,641.50	\$ 10,871.04	33.9%
Snorek Construction	C523090060	PAV	NO	Concrete Paving	362.75	36.4%	233.3	23.4%	596.00	59.8%	401.00	40.2%	997.00	\$ 147,015.12			ALL & ALL SCHOOL STORE
Milwaukee General	C523080121	PAV	YES	Alley Reconstruction	534.00	40.1%	383.0	28.8%	917.00	68.9%	413.50	31.1%	1,330.50	\$ 207,027.44	\$ 53,912.63	\$ 20,533.41	38.1% 23.4%
Stark Asphalt	C523070082	PAV	YES	Paving	512.25	25.0%	353.8	17.2%	866.00	42.2%	1,185.75	57.8%	2,051.75	\$ 216,428.51	\$ 88,909.78	\$ 20,821.00	23.4%
Snorek Construction	C523090074	PAV	YES	Concrete Paving	754.25	42.3%	453.5	25.5%	1,207.75	67.8%	573.25	32.2%	1,781.00	\$ 311,647.17	\$ 77,352.72	\$ 30,725.67	39.1%

Bit Distribution         Constraint         Column         Column        Column         Column					Sewer lotal	40.110.0		11,000.0		01,400.0		00,010.0		101,001.0				28.8
Bit Dissipation         Constant         Prod.         Visit         Bit Dissipation         Constant         Prod.										62 488 3		98 876 5		161.364.8	\$ 34,896,665,01	\$ 6.854.977.87	\$ 1.883.225.68	
Bit Distribution         Distribut						620.50	24.8%	412.5	16.5%	1,033.00	41.2%	1,472.50	58.8%	and a standard from the standard stand				24.1%
Bit Guidance         Distance			SEW	YES	Combined Sewer Main Relay Lining	262.75	40.0%				and the second s							
Bit Controlling         Controlling <thcontrolling< th=""></thcontrolling<>		C523090083	SEW	NO	Combined Sewer Lining	226.50	12.0%	0.0	0.0%	THE REPORT OF TH	and the second se		Designed and the second s			the second se		the second s
Bart Conditionation         Constraint         Part Constr		C523080103	SEW	YES	Combined Sewer Lining	1,490.50	39.8%			the second	The second s		and the second sec					Construction of the second sec
Bit Control         Contr         Control         Control		C523090005	SEW	YES	Sanitary/Storm Sewer Relay	2,340.25												The Collins of the Co
Bail Control         Control         PAIL         Control         Contro         Control         Control         <		C523080003	SEW	YES	Sanitary Sewer Lining	120.25	31.1%		and the second sec									
bit Description         Control Control         Part Contro         Part Control         Part Con		C523080082	SEW	YES	Combined Sewer Relay			Constants in the same size of the second second	the second se		The second s	THE REAL PROPERTY AND ADDRESS OF THE						The second s
bits         Description         Description <thdescription< th=""> <thde< td=""><td></td><td>and the second se</td><td></td><td></td><td></td><td>1,234.00</td><td>8.6%</td><td>3102.8</td><td>21.6%</td><td></td><td></td><td></td><td>The second se</td><td>the second se</td><td></td><td></td><td></td><td>and the second sec</td></thde<></thdescription<>		and the second se				1,234.00	8.6%	3102.8	21.6%				The second se	the second se				and the second sec
bit Construction         C2320007         PW         VEG         Stert Pring         42.0         Off MA         PH3         PH3 <th< td=""><td></td><td></td><td>SEW</td><td>NO</td><td>Sanitary Sewer Relay</td><td></td><td></td><td></td><td></td><td></td><td>ALCONOMIC CONTRACTOR OF A</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>			SEW	NO	Sanitary Sewer Relay						ALCONOMIC CONTRACTOR OF A							
bit Construction         C53880007         PW V         VFS         Sterif-Pring         242.00         10.13         210.3         0.49.26         10.20.5         0.00.5        0.00.5         0.00.5		C523080078	SEW	YES		867.25	33.8%	Hard Construction of the second second			And the second sec			and the second se	the second	the second se		and the second sec
bit of contraction         C2320007         PW         VFG         Solar Princip         642.0         10.14         PP3         P04         P03         P04         P03         P04         P03         P04         P03         P04         P03         P04         P04        P04         P04        <		C523080043	SEW		Sanitary and storm sewer relay		Lines and the second									and the second sec	and the second se	and the second s
bit of contraction         C33380037         PAV         YES         Street Fang         243.0         11.9         21.8         0.0%         24.27.8         0.0%         24.27.7         0.0%         0.08         0.0%         24.27.7         0.0%	Rawson Contractors	C523090052	SEW	YES	Pump Rehab/Construction					and the second s								and the second s
bits         Construction         C3330807         PAV         Visit         Struct Form         Call         Construction         C3330807         PAV         Visit         Struct Form         Call         Call <thcall< th=""> <thcall< th="">         Call<td>UPI Construction Inc.</td><td>C523090066</td><td></td><td></td><td>Combined sewer relay and lining</td><td></td><td></td><td></td><td>the second s</td><td></td><td></td><td>the second se</td><td></td><td>the second se</td><td></td><td></td><td></td><td></td></thcall<></thcall<>	UPI Construction Inc.	C523090066			Combined sewer relay and lining				the second s			the second se		the second se				
Part Construction         CSXXXXXXX         PAV         Visit Struct         Struct         Part Construction         CSXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Visu-Sewer Inc	C523090111	and the second se		Sanitary Sewer Main and Lateral Lining													and the second se
Pitt Contraction         Costsectory         PAV         Vision         Store for the pitt of the pitt	MJ Construction	C523090125			San. Sewer Relay/Relining													and the second s
bit D. Columentation         Cólosomory         PAV         Yes         Sind Friend         2440.00         10.1%         121.6         244.00         10.9%         10.83.0         10.1%         24.12.70         10.442.80	Globe Contractors	C523090048	SEW	YES	Combined Sewer relay							- Providence - Constanting of the Constant			the second se			
Bit Contraction         Cózsoboli PAV         Yes         Singer Environ         243:00         10:1%         12:16         10:1%         12:16         10:1%         12:16         12:17         12:16         12:17         12:16         12:16         12:16         12:17         12:16         12:17         12:16         12:17         12:16         12:17         12:16         12:17         12:16         12:17         12:16         12:17         12:16         12:17	Visu-Sewer Inc													The second se				the second s
Bitt Contraction         C2330007         PAV         Yes         Steen Paving         243.00         10.1%         218.30         0.1%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         49.25         10.9%         10.9	C. W. Purpero	C523080112			2008 Green Streets Project (stormwater plante					and the second se			and the second statements of				and the second se	
Bitt Construction         C2230007         PAV         YES         Steel Paving         243.00         0.1%         218.20         0.1%         498.25         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%	D. F. Tomasini	and the second se									the second se				The second se			ACT IN A REAL PROPERTY AND A REAL PROPERTY.
Brith Construction         C52300007         PAV         Vris         Since Paring         243.0         Contraction         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.%         489.20         10.% <td>American Sewer Services</td> <td>C523090067</td> <td></td> <td></td> <td>Combined sewer and main relays</td> <td></td> <td></td> <td>The second s</td> <td>The state of the second st</td> <td>the set of the set of the set of the</td> <td></td> <td></td> <td>the lot of the lot of</td> <td>the second s</td> <td></td> <td></td> <td></td> <td></td>	American Sewer Services	C523090067			Combined sewer and main relays			The second s	The state of the second st	the set of the set of the set of the			the lot of	the second s				
Part Construction         C52300007         PAV         VftS         Since Pring         243.0         101.30         241.0         449.25         10.90         442.12.7         5         144.00.04         242.7.7         5         144.00.04         242.7.8         20.90         24.7.7         20.90	American Sewer Services				Water main relays and combined sewer			The second secon	States of the second	the second s						and the second se		
Bit Construction         Construct		C523070002			Menomonee Valley industrial center				and the second se	And the second s								
Bit Construction         CS300007         PAV         YES         Steel Faving         243.00         10.1%         216.3         0.0%         1.983.00         10.1%         241.70         5         107,738.00         9         20,738.00         PAV         NO         20,942.00         20,738.00         20,738.00         20,738.00         20,778.00 <th< td=""><td></td><td>C523070112</td><td></td><td></td><td>Sanitary storm sewerrelay and watermain relay</td><td></td><td></td><td></td><td>the second s</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		C523070112			Sanitary storm sewerrelay and watermain relay				the second s									
Bits Construction         C52000007         PAV         VES         Sime Paning         P440 00         10,1%         216.3         00/%         449.25         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         10,0%         149.25.0         129.25.0         129.25.0         129.								the second second second second second	And the second sec	The second se								a subscription of the second se
Plant Construction         C52300007         PAV         YES         Store Faming         943 00         101%         193.50         101%         241.270         8         194.108.02         107.733.88         8         0.00, 733.88         8         0.00, 733.88         150.258         97.733.88         150.258         97.73         83.98         133.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.258         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         8         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         153.00         1	Reichl Construction	C545090004						Part of the second second second	and the second se					and the second se			1000 1000 1000 1000 1000 1000 1000 100	
Find Construction         C22300007         PAV         YES         Sincer Paving         243.00         10.1%         216.3         0.0%         449.25         10.0%         1.055.0         81.0%         2.412.75         81.40.02.82.00         9.7%           Lad ond Contraction         G52300007         PAV         YES         Steel Reconstruction         G52300012         PAV         YES         Construction         G52300010         PAV         YES         Construction         G52300010         PAV         YES         Construction         G52300010         PAV         YES         Construction         G52300100         PAV         YES         Construction         G52300000         PAV         YES         Construction         G523000000         PAV <td< td=""><td>American Sewer Services</td><td>C523090023</td><td></td><td></td><td>Combined and sanitay sewer relay and lining</td><td></td><td></td><td></td><td></td><td></td><td>The second se</td><td>and the second s</td><td></td><td>the second se</td><td></td><td></td><td></td><td></td></td<>	American Sewer Services	C523090023			Combined and sanitay sewer relay and lining						The second se	and the second s		the second se				
Bit Construction         C52200000         PAV         YES         Site Pairing         Q43.00         10.1%         21.63         0.0%         4.89.25         10.0%         2.42.12.6         61.40.05.0         81.0%         2.42.12.7         81.40.05.0         81.0%         2.42.12.7         81.05.0         81.0%         2.42.17.7         83.9%         9.7%         83.9%         83.05.0         81.45.83.86         85.06.0         83.9%         83.00.0         81.45.83.86         85.06.07%         83.9%         83.00.0         81.45.83.86         83.86	United Sewer and Water	C523090049	SEW	YES	Combined sewer relay and lining			The second se	A DEALER OF THE OWNER									
Elist Construction         C52300007         PAV         YES         Street Paying         543.00         10.1%         218.3         0.0%         448.25         10.0%         1.063.00         81.0%         2.127.8         5         10.10.8.28         10.77.389.0         8         10.23.280         97.75         30.00         2.23.00         10.20.00         2.23.00         10.20.00         2.23.00         10.20.00         2.20.00         10.40.28.0         8         00.20.00         10.80.00         2.20.00         10.80.00         2.20.00         10.80.00         2.20.00         10.80.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00         2.20.00.00	MJ Construction				Combined sewer main relay													
Pair Construction         C52390007         PAV         YES         Street Paving         644.00         41.3%         31.6         0.1%         44.12.7         8         144.10.08.2         107.33.0         31.04.22.8         0.7%         44.95.0         35.0         10.9%         44.12.7.8         144.10.08.2         107.33.0         31.04.22.8         0.7%         44.95.0         35.0         10.9%         44.92.0         10.9%         44.92.0         10.9%         44.92.0         10.9%         44.92.0         10.9%         44.92.0         10.9%         14.97.00         85.00         80.7%         84.9%         15.00.0         80.7%         84.9%         15.00.0         80.7%         14.448.45         14.98.48         15.00.43         22.7%         14.9%         14.98.16         18.02.27         80.9%         16.03.20         16.03.2%         16.03.2%         10.02.1%         10.9%         10.92.0%         10.92.0%         10.92.0%         10.92.0%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         10.92.1%         <	MJ Construction				Sanitary sewer relay and relining					THE REPORT OF COMPANY AND A DESCRIPTION OF								
Dist Construction         C622000037         PAV         YES         Street Paving         243.00         10.3%         216.3         9.0%         459.50         81.0%         2.412.70         \$         104.10.02.2         81.0%         2.427.73         8         104.07.23.06         \$         104.23.38         9.7%         30.9%           Nilvaukoe General         C52300012         PAV         YES         Street Reconstruction         C62475         33.1%         607.5         34.9%         1282.25         68.0%         64.00         32.0%         1.886.26         \$         309.33.05         5         705.100.2         \$         23.313.10         30.2%         76.5         74.9%         75.90.27         \$         27.38.07         \$         70.39.05         \$         104.35.06         8         309.30.35         5         70.510.02         \$         23.13.10         30.9%         76.5         13.2%         77.5         30.2%         70.56         10.2%         79.8%         106.0%         47.2%         30.2%         76.5         10.2%         79.8%         102.0%         16.5%         83.20         44.5%         13.2%         13.9%         102.0%         16.5%         83.20         44.5%         13.2%         13.9%         103.3%<	MJ Construction	C523080061			Combined Sewer Relay				State State of State State of State	The state of the s			The second					
Paint Construction         Cassessons         PAV         YES         Street Paving         243.00         0.1%         24.16.3         0.9%         449.25         10.0%         2.4.12.00         5.1%         2.4.12.00         5.1%         2.4.12.00         5.1%         2.4.12.00         5.1%         2.4.12.00         5.1%         5.2%         445.00         5.3.0%         5.1.0%         2.4.12.00         5.1%         5.2%         445.00         5.3.0%         5.1.0%         2.4.12.0         5.0.0%         6.90.0%	Visu-Sewer Inc	C523080152						The second	and the second sec			the second se				the second se	and the second se	
Flair Construction         C232080037         PAV         YES         Street Paving         241.00         10.1%         216.3         0.0%         498.25         19.0%         19.35.00         81.0%         2.117.05         5         19.10(7.33.06         5         0.042.83         0.77.33.06         5         0.042.83         0.77.33.06         5         0.042.83         0.77.33.06         5         0.042.83         0.05         0.042.83         0.05         0.042.83         0.07.33.06         5         0.042.03         0.05         0.042.83         0.07.33.06         5         0.042.03         0.05         0.042.83         0.07.33.06         5         0.042.03         0.05         0	MJ Construction	C523080056			Combined sewer relay			Statement of the statem	An and the second second second second	And the second s						the second s		
Pair Construction         C232080037         PAV         YES         Street Pairing         243.00         10.1%         216.3         9.0%         498.25         19.0%         19.85.00         81.0%         21.47.75         5         104.102.8         107.733.98         \$1.04.62.8         9.7%           Mukaukee General         C52300012         PAV         YES         Street Reconstruction         624.75         33.16         24.96         80.9%         64.00         32.0%         18.88.48.8         5.89.200         \$2.32.17.5         39.9%           Initiation of C52300012         PAV         YES         Concrite Pairing         404.75         33.3%         334.8         27.5%         79.95.0         60.8%         47.25         39.2%         12.17.7.2         \$3.9%         33.8         27.5%         79.95.0         60.8%         47.25         39.2%         12.17.7.2         \$3.9%         33.8         27.5%         79.95.0         60.8%         47.7.25         39.2%         12.27.7.5         \$5.15.49.148         \$1.6.5.04.32         30.1%           Ciscamed Contracte Daving         40.47.75         33.3%         34.8         27.5%         79.95.0         60.8%         47.72.5         39.2%         14.9.24.17.6         \$3.27.76         50.24.27.7.8	MJ Construction		12020		Combined and sanitay sewer relay			and the second starting start and				and the second se				the second se		
Pair Construction         C223080037         PAV         YEs         Street Paving         243.00         10.1%         218.3         0.9%         459.26         19.0%         19.0%         24.12.75         8         164.10.52         \$         10.73.39         \$         10.452.38         9.7%           Lander Construction         C523090012         PAV         YES         Street Reconstruction         6524.76         33.1%         667.5         34.9%         120.66         66.2%         68.0%         604.00         32.0%         1.886.26         8         008.03.95         \$         7.65.10.2         \$         23.133.10         30.2%           Fijel Construction         C523090173         PAV         YES         Construction of YT apphalt pavement         340.76         13.3%         234.8         27.6%         739.60         60.0%         447.%         143.27.5         \$         23.138.10         30.2%           Sorveic Construction         VYES         Construction of YT apphalt pavement         612.34         32.6%         192.2%         79.60         60.6%         447.9%         439.6%         62.02.0%         44.5%         44.4%         14.3%         44.6%         14.3%         44.6%         14.3%         44.5%         64.16.4%         4	MJ Construction							and the second sec						The second se				a lo come de la come de
Plait Construction         C520080037         PAV         YES         Street Paying         243.00         10.1%         216.3         9.0%         498.26         19.0%         19.05.0         13.0%         24.12.00         5         10.733.06         10.1%         24.12.00         10.1%         216.3         9.0%         498.26         10.9%         19.05.0         13.0%         64.10.052         8         10.733.06         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         8         10.442.30         9.0%         49.90         10.2%         10.9%         10.9%         10.90%         10.9%         10.90%         1	United Sewer and Water				Sanitary Sewer relay			the second se						and the second se		and the second s		
Piet Construction         C523000037         PAV         YES         Street Paving         243 00         10.1%         216.3         9.0%         449.25         19.0%         19.53.00         81.0%         2.41.32.00         \$1.04.33.08         \$1.04.82.38         9.7%           Latonde Construction         C523000026         PAV         YES         Street Reconstruction         624.75         33.1%         657.5         34.9%         10.42.28         68.0%         60.00         32.0%         1.888.25         \$3.09.30.05         \$7.05.10.02         \$2.32.71.75         39.9%           Milwaukee General         C523000132         PAV         YES         Construction d'Y asphalt pavement								and the second se				and the second se	and the second second second			And a second sec		
Plat Construction         C52300037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1,953.50         81.0%         24.130.0         5.773.38         \$         10.452.38         9.0%           Launde Construction         C523000122         PAV         YES         Street Reconstruction         662.47         33.1%         677.5         34.9%         10.22%         14.88.48.85         59.260.07         32.27.17.5         34.9%         12.22.57         50.0%         604.00         32.0%         14.88.48.85         59.260.07         32.27.5         14.89.44.98         50.262.07         32.27.5         14.89.25         30.03.95         57.6,610.02         \$         22.133.10         30.2%           Plat Construction         C523060107         PAV         YES         Concrete Paving         40.475         33.3%         33.48         27.5%         738.50         86.5%         10.27.4         16.56.44.45         14.04.92         52.07.84.26         23.07.82.14.8         64.56.44.45         14.04.92.44.5         23.07.27.2         23.98.14.44.8         44.45.44.45.14.55.7%         14.15.5.5%         78.85.0         86.5%         86.79.2.51         \$         25.918.22         20.7%         14.20.44.55.44.4								the second se						A CONTRACTOR OF A CONTRACTOR				
Split Construction         C32080037         PAV         YES         Street Paving         243.00         10.%         216.3         9.0%         459.25         19.0%         1953.50         81.0%         24.12.75         \$         104.105.92         \$         104.105.12         \$         204.102 <td></td> <td></td> <td>and the second se</td> <td></td> <td></td> <td></td> <td>the second second</td> <td></td> <td>the second descent of the second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			and the second se				the second		the second descent of the second									
Splitt Construction         C523090037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         10.0%         1,955.00         81.0%         2,412.75         \$104,105.92         \$107,733.96         \$10,452.38         9.7%           LaLonde Contractors         C523090122         PAV         YES         Street Reconstruction         6247.5         33.1%         657.5         34.9%         1282.25         68.0%         604.00         222.87.5         \$207.032.28         \$10,773.39.6         \$10,452.38         9.7%           Plat Construction         C523090122         PAV         YES         Street Reconstruction         6247.5         33.1%         657.5         34.9%         1282.76         \$207.082.28         \$10,773.96         \$21,431.01         30.2%         121,875.6         \$10,277.5         \$21,927.5         \$22,70.82.28         \$10,373.96         \$21,431.40         \$10,4%         \$10,4%         \$14,927.5         \$23,728.5         \$10,733.96         \$61,402.48         \$10,2%         \$10,837.44         \$14,052.5         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%         \$10,2%		the second s	(0.00 (0.0) (0.00 (0.0))							the state of the second st						the second s		and the second se
Spitz         Construction         Co22080037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1,953.50         8.10.%         2,41.07.5         \$ 104,45.38         \$ 0,733.96         \$ 0,733.96         \$ 0,743.396         \$ 0,745.38         \$ 0,753.396         \$ 0,733.96         \$ 0,733.96         \$ 0,733.96         \$ 0,733.96         \$ 0,733.96         \$ 0,745.38         \$ 0,753.96         \$ 0,733.96         \$ 0,745.38         \$ 0,753.96         \$ 0,733.96         \$ 0,733.96         \$ 0,753.96         \$ 0,753.96         \$ 0,733.96         \$ 0,733.96         \$ 0,753.96         \$ 0,753.96         \$ 0,745.38         \$ 0,753.96         \$ 0,756.39.9%         \$ 0,97%         \$ 0,83.76         \$ 0,862.76         \$ 0,29%         \$ 10,862.65         \$ 30,803.95         \$ 7,6161.02         \$ 2,313.10         \$ 0,2% <th< td=""><td></td><td></td><td></td><td></td><td><b>-</b></td><td>and the second data was a second data w</td><td></td><td>and the second sec</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>					<b>-</b>	and the second data was a second data w		and the second sec										
Platt Construction         C523090037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1953.50         81.0%         2.412.75         \$         164.105.92         5         10.7,33.90         \$         10.42.271.8         9.0%         459.25         19.0%         1953.50         81.0%         2.412.75         \$         164.105.92         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.7,33.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.2,3.71,31.90         \$         10.3,3.81.33.16         30.3.81.33.16         30.2.81.56         10.3.2.81.56         10.2,3.71,87.91         \$         10.3,3.81.33.16         30.2.81.56         50.56.%								second and a second sec				The second se					and the second division of the second divisio	
Platt Construction         C523080037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1953.00         81.0%         24.12.75         \$         164.10.592         \$         10.452.38         9.7%           I Lande Contractors         C523080012         PAV         NO         Paving         549.00         41.3%         331.6         24.9%         880.50         68.2%         449.50         32.8%         1,330.00         \$         143.834.88         \$         58,262.07         \$         32.2%         13.3         39.9%           Milwaukee General         C523080132         PAV         YES         Construction of VT asphalt pavement         340.76         15.3%         259.0         11.6%         599.75         16.29.00         73.1%         22.28.75         \$         270.382.28         \$         10.353.70.8         \$         14.468.44         14.05.43         30.1%           Snorek Construction         C523080010         PAV         YES         Concrete Paving         667.50         33.3%         334.8         27.5%         738.50         55.6%         638.75         44.4%         1.437.25         \$         218.77.27         33.9%								The state of the second s					the second s					
Platt Construction         C523080037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1953.50         81.0%         24.17.5         \$ 164.105.92         \$ 107,32.36         \$ 107,32.32.37.17         39.9%           IalLonde Contractors         C523090039         PAV         NO         Paving         649.00         41.3%         331.5         24.9%         88.05.0         66.2%         449.50         33.8%         1,330.00         \$ 143.83.48         \$ 56,22.07         \$ 2.327.17         39.9%           Milwaukee General         C523080122         PAV         YES         Construction of VT asphalt pavement         340.75         15.3%         256.0         11.6%         599.57         20.9%         1,627.00         73.1%         2,228.75         \$ 2.70,362.28         \$ 105,501.30         \$ 14,488.45         14.0%           Smorek Construction         C523090010         PAV         YES         Concrete Paving         522.00         36.3%         276.5         19.2%         798.50         65.6%         638.75         44.4%         1.437.25         \$ 231.83.14         \$ 64.51.22         \$ 2.8 177.27         39.9%           LaLonde Contractors         Construction         C52308010					1 1							the second se		the second s				
Platt Construction         C523080037         PAV         YES         Street Paving         243.00         10.1%         216.3         0.0%         459.25         19.0%         1953.50         81.0%         2.412.75         \$ 164.105.92         \$ 107.73.39         \$ 10.423.38         9.7%           I all-onde Contractors         C523080122         PAV         NO         Paving         549.00         41.3%         331.5         24.9%         805.05         662.%         449.50         33.8%         1,330.00         \$ 143.834.88         \$ 56,262.07         \$ 23,271.75         39.9%           Milwaukee General         C523080122         PAV         YES         Construction of VT asphalt pavement         340.75         15.3%         259.0         11.6%         599.75         28.9%         1,262.00         73.1%         2228.75         \$ 270,362.28         \$ 10,543.24         30.1%           Snorek Construction         C523090107         PAV         YES         Concrete Paving         404.75         33.3%         348.8         27.5%         79.50         60.8%         477.25         39.2%         1,216.75         \$ 237,287.76         \$ 21,877.27         33.9%           Snorek Construction         C523090007         PAV         YES         Concrete Paving <td< td=""><td></td><td>and the second se</td><td></td><td></td><td></td><td></td><td></td><td>and the second s</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		and the second se						and the second s										
Platt Construction         C523080037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1,953.50         81.0%         2,412.75         \$ 164,105.92         \$ 107,733.96         \$ 10,452.38         9.7%           I LaLonde Contractors         C523080022         PAV         NO         Paving         549.00         41.3%         331.5         24.9%         80.05         66.2%         449.50         33.8%         1,300.00         \$ 143,83,334.88         \$ 56,260.10         \$ 23,271.76         39.9%           Milwaukee General         C523080122         PAV         YES         Construction of VT asphalt pavement         340.75         15.3%         250.0         11.6%         599.75         26.9%         1,629.00         73.1%         2,228.75         \$ 270,362.26         \$ 103,537.08         14,468.45         14.0%           0         Snorek Construction         C523090073         PAV         YES         Concrete Paving         624.75         33.3%         334.8         27.5%         739.50         60.8%         477.25         39.2%         1,216.75         \$ 237,181.10         30.7%         1,448.45         14.0%         14.78.25         237,183.10         30.7%         1,64.105.				0.500.000			A STATE OF A	and the second s						and the second se				
Platt Construction         C523080037         PAV         YES         Street Paving         243.00         10.1%         216.3         9.0%         459.25         19.0%         1,953.50         81.0%         2,412.75         \$ 164,105.92         \$ 10,733.96         \$ 10,452.38         9.7%           I LaLonde Contractors         C523080012         PAV         NO         Paving         549.00         41.3%         331.5         24.9%         880.50         66.2%         449.50         33.8%         1,330.00         \$ 143,834.88         \$ 56,820.07         \$ 23,271.75         39.9%           Milwakee General         C523080132         PAV         YES         Construction Of VT asphalt pavement         340.75         15.3%         259.0         11.6%         599.75         26.9%         1,629.00         73.1%         2,228.75         \$ 270,362.28         \$ 103,637.08         \$ 14,468.45         14.0%           Snorek Construction         C523090107         PAV         YES         Concrete Paving         404.75         33.3%         33.48         27.5%         798.50         60.8%         477.25         39.2%         1,218.75         \$ 23,287.79         \$ 51,54.44         1,437.2         \$ 24,28.67         \$ 23,785.79         \$ 51,54.44         1,437.2         32,78.72										Statements and the subject store				and the second se				
Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.60       81.0%       2,412.75       \$ 164,105.92       \$ 10,733.96       \$ 10,452.38       9.7%         I LaLonde Contractors       C523080059       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.05       \$ 134,834.88       56,29.02       \$ 23,271.75       39.9%         Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       60.400       32.8%       1,380.20       \$ 13,80,80.5       \$ 70,30.28       \$ 10,452.38       9.7%       39.9%         9 Platt Construction       C523080122       PAV       YES       Concrete Paving       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       60.400       32.8%       1,216.75       \$ 203,032.28       \$ 103,637.08       \$ 14,468.45       14.0%         0       Snorek Construction       C523090100       PAV       YES       Concrete Paving       522.00       36.3%       275.6       1								and the second s						state in the local division of the second				
B       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         7       LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         8       Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,863.50       \$ 208,030.89.5       \$ 70,692.28       \$ 70,519.02       \$ 23,133.10       0.2%       3       30,755       26.0%       10.629.00       73.1%       228.75       \$ 207,032.28       \$ 70,551.02       \$ 23,133.10       0.2%       7.5%       739.50       60.8%       1,216.75       \$ 237,932.65       \$ 5,649.86       10.452.38       9.7%       30.7%       328.28       103,537.08       \$ 10,452.38       9.7%       30.2%       1,216.75       \$ 237,221.75       \$ 23,221.75 <td></td> <td>the second se</td> <td></td> <td></td>																the second se		
B       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         7       LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         8       Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,853.08       \$ 103,510.8       \$ 14,484.45       14.0%       30.51.8%       2,228.75       \$ 203,630.8       \$ 10,651.90.2       \$ 23,271.76       30.9%       16.0%       523080132       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       250.9%       16.0%       477.25       30.2%       1,216.75       \$ 237,285.79       \$ 51,549.18       15,504.32       30.1%         1       Snorek Construction       C523090010       PAV       YES       <									40.00		F4 00/		40 40/					31 70
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         I alonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 56,262.07       \$ 23,271.75       39.9%         8       Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,886.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%         9       Platt Construction       C523080132       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       259.0       11.6%       599.75       26.9%       1,629.00       73.1%       2,228.75       \$ 270,362.28       \$ 103,50.48       14.68.45       14.0%       14.68.45       14.0%       14.68.45       14.0%       14.68.45       14.0%       164.46.45       14.0% <t< td=""><td>Stark Asphalt</td><td>C523090028</td><td>PAV</td><td>YES</td><td></td><td></td><td>30.6%</td><td>and the second se</td><td>18.7%</td><td></td><td>49.3%</td><td></td><td>50.7%</td><td></td><td></td><td></td><td></td><td>20.170</td></t<>	Stark Asphalt	C523090028	PAV	YES			30.6%	and the second se	18.7%		49.3%		50.7%					20.170
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         I alonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 568,262.07       \$ 23,271.75       39.9%         8       Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,886.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%         9       Platt Construction       C523080132       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       259.0       11.6%       599.75       26.9%       1,629.00       73.1%       2,228.75       \$ 207,962.28       \$ 105,450.48       14.0%.44       1,468.45       14.0%.44       1,468.45       14.0%.46       14.6%.45       14.0%.45       1,549.18       16,540.42       30.1%						the second s												A CONTRACTOR OF A CONTRACTOR OFTA CONT
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 568,262.07       \$ 23,271.75       39.9%         8       Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,886.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%         9       Platt Construction       C523080122       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       259.0       11.6%       599.75       26.9%       1,629.00       73.1%       2,228.75       \$ 270,362.28       \$ 104,663.45       14.0%       14,663.45       14.0%       14,66.45       14.0%       14,66.45       14.0%       14,66.45       14.0%       14,66.45       <					9	212-016-0-0		Charl and a start of the start of the					And the second s					
B       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         8       Miwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,886.25.5       \$ 200,830.30.9       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         9       Platt Construction       C523080122       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       25.9%       1,282.25       68.0%       604.00       32.0%       1,886.25.5       \$ 200,802.82       \$ 103,537.08       \$ 14,468.45       14.0%       36.45       14.0%       36.45       14.0%       36.45       14.0%       36.45       14.0%								and the second s					Contraction of the Property of					
Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,886.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%         Platt Construction       C523080132       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       259.0       11.6%       599.75       26.9%       1,629.00       73.1%       2,228.75       \$ 270,362.28       \$ 103,537.08       \$ 14,468.45       14.0%         Snorek Construction       C523090073       PAV       YES       Concrete Paving       404.75       33.3%       334.8       27.5%		-						The second s										
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 107,733.96       \$ 10,452.38       9.7%         7       LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,866.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%         9       Platt Construction       C523080132       PAV       YES       Construction of VT asphalt pavement       340.75       15.3%       259.0       11.6%       599.75       26.9%       1,629.00       73.1%       2,228.75       \$ 270,362.28       \$ 103,537.08       \$ 14,468.45       14.0%									and the second design of the second sec			and the second sec	THE PARTY STATES					
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 10,773.96       \$ 10,452.38       9.7%         7       LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 58,262.07       \$ 23,271.75       39.9%         Milwaukee General       C523080122       PAV       YES       Street Reconstruction       624.75       33.1%       657.5       34.9%       1,282.25       68.0%       604.00       32.0%       1,866.25       \$ 308,303.95       \$ 76,519.02       \$ 23,133.10       30.2%																	and the second se	and the second se
6       Platt Construction       C523080037       PAV       YES       Street Paving       243.00       10.1%       216.3       9.0%       459.25       19.0%       1,953.50       81.0%       2,412.75       \$ 164,105.92       \$ 10,773.96       \$ 10,452.38       9.7%         7       LaLonde Contractors       C523090069       PAV       NO       Paving       549.00       41.3%       331.5       24.9%       880.50       66.2%       449.50       33.8%       1,330.00       \$ 143,834.88       \$ 56,262.07       \$ 23,271.75       39.9%								A STATISTICS OF A STATISTICS	The second s									
Platt Construction C523080037 PAV YES Street Paving 243.00 10.1% 216.3 9.0% 459.25 19.0% 1,953.50 81.0% 2,412.75 \$ 164,105.92 \$ 107,733.98 \$ 10,452.38 9.7%												and the second se						
			the second se					and the second se		the state of the s								
Zenith Tech C523070099 PAV YES Paving Construction Work 1,124.75 49.5% 596.3 26.2% 1,721.00 75.7% 553.50 24.3% 2,274.50 \$ 174,792.05 \$ 92,129.61 \$ 43,877.98 47.6%		0.50000007					and the second se											

				Total to Date Average to Date	86,612.4 687.4	31.8%	35,535.7 282.0	13.9%	122,148.2 969.4	45.7%	174,192.9	54.3%	296,341.1 2,351.9	\$ 60,381,975.97 \$ 479,222.03	\$ 12,687,800.37 \$ 100,696.83 \$	3,533,055.40 28,040.12	30.4%
										A MARINE STREET							
				Water Average	820.6	26.9%	257.2	7.4%	1,077.8	34.3%	2,021.4	65.7%	3,099.2	\$ 739,140.67	\$ 137,415.89 \$	33,158.48	24.9%
	0			Water Total	11,487.8		3,601.3		15,089.0		28,300.3		43,389.3	\$ 10,347,969.33	\$ 1,923,822.51 \$	464,218.67	
126 UPI Construction Inc.	C641090101	WAT	YES	Water Main Relay	296.00	49.6%	62.0	10.4%	358.00	60.0%	239.00	40.0%	597.00	\$ 141,900.00	\$ 28,168.88 \$	13,603.30	48.3%
125 C.W. Purpero, Inc.	C641090146	WAT	YES	Kilbourn Reservoir Park Slope Remediation	1,135.00	48.0%	85.0	3.6%	1,220.00	51.6%	1,146.50	48.4%	2,366.50	\$ 284,500.00	\$ 108,198.93 \$	51,900.20	48.0%
124 American Sewer Services	C641090061	WAT	YES	Water Main Relay	494.50	29.6%	222.5	13.3%	717.00	43.0%	952.25	57.0%	1,669.25	\$ 329,882.50	\$ 74,612.30 \$	21,094.58	28.3%
123 Rawson Contractors	C641080104	WAT	YES	Water Main Extension	2.978.00	26.1%	1499.3	13.1%	4,477.25	39.3%	6,924.25	60.7%	11,401.50	\$ 3,146,110.00	\$ 480,602.07 \$	121,216.35	25.2%
122 Underground Pipeline Constructio		WAT	YES	Water	1,068.00	27.2%	321.8	8.2%	1,389.75	35.5%	2,530.50	64.5%	3,920.25	\$ 739,083.50	\$ 175,134.34 \$	44,807.49	25.6%
121 Contracting and Material Compan		WAT	YES	Installation of new water main	1,036.50	28.5%	86.0	2.4%	1,122.50	30.9%	2,515.50	69.1%	3,638.00	\$ 400,856.00	\$ 162,462.83 \$	34,647.17	21.3%
120 Grunau Company	C523090092	WAT	YES	Ember lane river access & restoraction project	67.00	28.2%	8.0	3.4%	75.00	31.5%	163.00	68.5%	238.00	\$ 83,900.00	\$ 12,375.34 \$	3,453.03	27.9%
119 MJ Construction	C641090040	WAT	YES	Water main relays	1,036.75	36.7%	141.8	5.0%	1,178.50	41.8%	1,643.50	58.2%	2,822.00	\$ 470,796.00	\$ 124,082.32 \$	42,560.92	34.3%
118 D. F. Tomasini	C641090059	WAT	YES	Water main relays	183.00	12.8%	143.5	10.1%	326.50	22.9%	1,100.00	77.1%	1,426.50	\$ 352,316.00	\$ 67,448.54 \$	6,947.52	10.3%
117 Donahue & Associates	C641070510	WAT	YES	SCADA and control room facilities	0.00	0.0%	475.5	21.6%	475.50	21.6%	1,722.00	78.4%	2,197.50	\$ 1,914,844.00	\$ 122,040.34 \$		0.0%
116 United Sewer and Water	C641080092	WAT	YES	Water main relays	495.00	27.1%	16.5	0.9%	511.50	28.0%	1,315.50	72.0%	1,827.00	\$ 219,643.00	\$ 77,946.44 \$	18,743.01	24.0%
115 Price Erecting	C641070125	WAT	YES	Flocculator upgrades etc.	1,266.00	26.6%	399.0	8.4%	1,665.00	35.0%	3,092.00	65.0%	4,757.00	\$ 1,062,200.00	\$ 214,553.90 \$	46,234.32	21.5%
114 Miller Pipeline	C641070087	WAT	NO	Water main joint rehabilitation	183.50	9.8%	0.0	0.0%	183.50	9.8%	1,691.00	90.2%	1,874.50	\$ 493,884.50	\$ 72,862.04 \$	6,226.17	8.5%
113 Underground Pipeline	C641080014	WAT	Yes	Water main relays	1,248.50	26.8%	140.5	3.0%	1,389.00	29.8%	3,265.25	70.2%	4,654.25	\$ 708,053.83	\$ 203,334.24 \$	52,784.61	26.0%

	Total	Average per Contract	Hour
Target Area Resident Hours	86,612.4	687.4	
% Target Resident Hours	31.8	%	
Non-Target, Milwaukee Resident Hours	35,535.7	282.0	
% Non-Target, Milwaukee Resident Hours	13.9	%	
Total Milwaukee Resident Hours	122,148.2	969.4	
% Milwaukee Resident Hours	45.7	%	2
Total Non-Resident Hours	174,192.9	1,382.5	
% Non-Resident Hours	54.3	%	
Grand Total Hours	296,341.1	2,351.9	
	100	%	
Total Contract Bid Amount	\$ 60,381,975.97	\$ 479,222.03	
Total Labor Dollars Paid	\$ 12,687,800.37	\$ 100,696.83	
Target-Area Dollars Paid	\$ 3,533,055.40	\$ 28,040.12	
% Paid to Target Area Residents	30.4	%	

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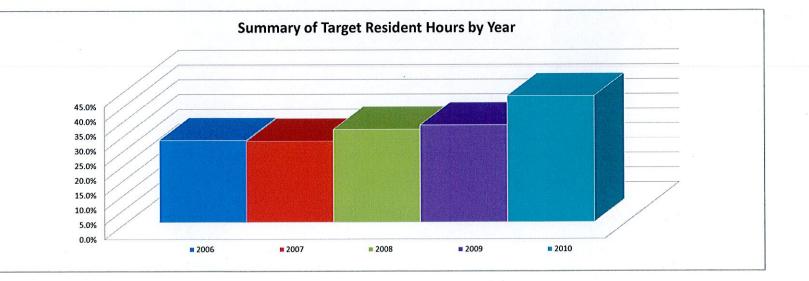
	Target Resident	Average per
Division:	Hours	Contract
Buildings and Fleet	5,416.0	386.9
% Target Resident Hours	37.8	%
Paving	24,589.1	482.1
% Target Resident Hours	33.6	%
Sewer	45,119.5	960.0
% Target Resident Hours	29.5	%
Water	11,487.8	820.6
% Target Resident Hours	26.9	%
Grand Total Target Resident Hours	86,612.4	687.4
% Target Resident Hours	31.8	%

						J. Sum	liary Or	Reside	ncy nou	rs by Yea	11		in the second second	the second second second				
								NON-	% NON-		16 TRANSFE			Constant States	Service Stability	ESPACES.		%
						TARGET	%	TARGET,	TARGET.	TOTAL								TARGET
						AREA	TARGET	MILW	MILW	MILW	% MILW	TOTAL NON-	% NON-	GRAND	TOTAL		1823	AREA
			TYPE OF	APPRENTICE	and the second	RESIDENT	RES	RESIDENT	RESIDENT	RESIDENT	RESIDENT	RESIDENT	RESIDENT	TOTAL	CONTRACT BID	TOTAL LABOR	TARGET AREA	DOLLARS
NO.	CONTRACTOR	CONTR. NO.	PROJECT	(S)	DESCRIPTION OF PROJECT	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	AMOUNT	DOLLARS PAID	DOLLARS PAID	PAID
								495.8	17.6%	1,260.50	44.8%	1,556.25	55.2%	2.816.75	\$ 286,120.00	\$ 127,673.58	\$ 29,230,95	22.9%
	C.W. Purpero, Inc.	C523060112	SEW	NO	Sanitary Sewer Relay	764.75	27.2%				30.9%	2,515.50	69.1%	3,638.00	\$ 400,856.00	\$ 162,462.83	\$ 34.647.17	21.3%
2	Contracting and Material Company	C641060117	WAT	YES	Installation of new water main	1,036.50	28.5%	86.0	2.4%	1,122.50	30.9%		09.1%	and the second s		\$ 290,136.41	\$ 63,878.12	21.070
					2006 Total	1,801.25		581.75		2,383.00		4,071.75		6,454.75		\$ 145.068.21	\$ 31,939.06	22.1%
					2006 Average	900.63	27.8%	290.88	10.0%	1,191.50	37.8%	2,035.88	62.2%	3,227.38	\$ 343,488.00	\$ 145,000.21	\$ 31,333.00	22.170
									Conservation (Section	and the second second					A 050 100 00	A 01700110	\$ 66,704.22	26.9%
3	Mared Mechanical	C545070129	B&F	YES	Systems upgrade project	2,024.00	37.7%	1.0	0.0%	2,025.00	37.7%	3,348.55	62.3%	5,373.55	\$ 856,400.00	\$ 247,864.42		
4	Zenith Tech	C523070108	PAV	YES	Construction of asphalt pavement etc	328.25	53.7%	84.0	13.7%	412.25	67.4%	199.25	32.6%	611.50	\$ 65,986.12	\$ 26,084.95	\$ 13,135.36	50.4%
5	Payne & Dolan	C523070035	PAV	YES	Construction of asphalt pavement etc	910.75	55.5%	215.5	13.1%	1,126.25	68.6%	514.75	31.4%	1,641.00	\$ 105,646.45	\$ 74,820.41	\$ 34,858.57	46.6%
6	D.C. Burbach	C523070077	PAV	YES	Stage Construction Asphalt	339.60	31.8%	56.7	5.3%	396.30	37.2%	670.25	62.8%	1,066.55	\$ 138,148.35	\$ 43,531.51	\$ 11,451.63	26.3%
7	Arrow-Crete	C523070098	PAV	YES	Construction of asphalt pavement etc	1,248.50	25.3%	252.3	5.1%	1,500.75	30.4%	3,433.75	69.6%	4,934.50	\$ 632,108.75	\$ 210,208.36	\$ 49,651.42	23.6%
8	Stark Asphalt	C523070124	PAV	YES	Construction of asphalt pavement etc	87.00	14.5%	18.8	3.1%	105.75	17.6%	494.50	82.4%	600.25	\$ 109,680.10	\$ 26,568.64	\$ 8,210.32	30.9%
9	American Sewer Services	C523070100	PAV	YES	Combined sewer relay and watermain	1,048.50	32.3%	257.0	7.9%	1,305.50	40.2%	1,944.75	59.8%	3,250.25	\$ 1,202,888.50	\$ 127,474.43	\$ 43,014.29	33.7%
10	Stark Asphalt	C523070082	PAV	YES	Paving	512.25	25.0%	353.8	17.2%	866.00	42.2%	1,185.75	57.8%	2,051.75	\$ 216,428.51	\$ 88,909.78	\$ 20,821.00	23.4%
11	Zenith Tech	C523070099	PAV	YES	Paving Construction Work	1,124.75	49.5%	596.3	26.2%	1,721.00	75.7%	553.50	24.3%	2,274.50	\$ 174,792.05	\$ 92,129.61	\$ 43,877.98	47.6%
	M. J. Construction	C523070050	SEW	YES	Combined sewer relay	623.75	29.5%	95.0	4.5%	718.75	34.0%	1,397.00	66.0%	2,115.75	\$ 299,776.80	\$ 87,510.59	\$ 23,968.64	27.4%
12/22	MJ Construction	C523070083	SEW	YES	Combined and sanitay sewer relay	962.25	25.1%	416.8	10.9%	1,379.00	35.9%	2,457.25	64.1%	3,836.25	\$ 526,593.15	\$ 137,734.41	\$ 39,864.90	28.9%
14	C. W. Purpero	C523070112	SEW	YES	Sanitary storm sewerrelay and watermain relay	314.25	20.3%	487.5	31.5%	801.75	51.7%	748.17	48.3%	1,549.92	\$ 199,714.70	\$ 65,849.34	\$ 11,450.41	17.4%
15	C. W. Purpero	C523070002	SEW	YES	Menomonee Valley industrial center	1,992.25	22.4%	1754.5	19.7%	3,746.75	42.0%	5,165.75	58.0%	8,912.50	\$ 1,532,776.56	\$ 284,286.76	\$ 67,854.41	23.9%
16	Michels Tunneling	C523070054	SEW	YES	Slip Lining of Sewer Tunnel	1,234.00	8.6%	3102.8	21.6%	4,336.75	30.2%	10,016.50	69.8%	14,353.25	\$ 5,184,393.00	\$ 630,554.74	\$ 48,787.40	7.7%
0.27929	Miller Pipeline	C641070087	WAT	No	Water main joint rehabilitation	183.50	9.8%	0.0	0.0%	183.50	9.8%	1.691.00	90.2%	1,874.50	\$ 493,884.50	\$ 72,862.04	\$ 6,226.17	8.5%
1.00	Price Erecting	C641070125	WAT	Yes	Flocculator upgrades etc.	1,266.00	26.6%	399.0	8.4%	1,665.00	35.0%	3,092.00	65.0%	4,757.00	\$ 1,062,200.00	\$ 214,553.90	\$ 46,234.32	21.5%
10		C641070510	WAT	YES	SCADA and control room facilities	0.00	0.0%	475.5	21.6%	475.50	21.6%	1,722.00	78.4%	2,197,50	\$ 1,914,844.00	\$ 122,040.34	\$ -	0.0%
15	Donanue & Associates	0041070310		1 125	2007 Total	14,199.60	and the second second second		21.070	22.765.80	-11070	38,634.72	The Address of the Address of the	61 400 52	\$ 14,716,261.54	\$ 2,552,984.23	\$ 536,111.04	
								8,566.20	12 3%		39.8%							26.2%
~~					2007 Average	835.27			12.3%		39.8%							26.2%
20	Advance Construction Inc.	CE45090029	DØE	I No	2007 Average	835.27	27.5%	503.89		1,339.16		2,272.63	60.2%	3,611.80	\$ 865,662.44	\$ 150,175.54	\$ 31,535.94	<b>26.2%</b>
136.5	Arteaga Construction, Inc.	C545080028	B&F		2007 Average Air conditioning instalation	835.27 24.00	<b>27.5%</b> 33.8%	503.89 0.0	0.0%	1,339.16 24.00	33.8%	2,272.63 47.00	60.2%	3,611.80 71.00	\$ 865,662.44 \$ 17,000.00	\$ 150,175.54 \$ 3,578.09	\$ 31,535.94	
21	Arteaga Construction	C545080111	B&F	YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications	835.27 24.00 158.50	27.5% 33.8% 28.2%	0.0 205.0	0.0%	24.00 363.50	33.8% 64.7%	<b>2,272.63</b> 47.00 198.50	60.2% 66.2% 35.3%	<b>3,611.80</b> 71.00 562.00	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52	33.2%
21 22	Arteaga Construction Arteaga Construction	C545080111 C545080130	B&F B&F	YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems	835.27 24.00 158.50 390.00	27.5% 33.8% 28.2% 32.4%	503.89 0.0 205.0 47.0	0.0% 36.5% 3.9%	1,339.16 24.00 363.50 437.00	33.8% 64.7% 36.3%	<b>2,272.63</b> 47.00 198.50 765.50	60.2% 66.2% 35.3% 63.7%	<b>3,611.80</b> 71.00 562.00 1,202.50	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75	33.2% 27.7%
21 22 23	Arteaga Construction Arteaga Construction Bluemels Maintenance Service	C545080111 C545080130 C545080117	B&F B&F B&F	YES YES NO	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping	835.27 24.00 158.50 390.00 237.00	27.5% 33.8% 28.2% 32.4% 63.7%	0.0 205.0 47.0 95.0	0.0% 36.5% 3.9% 25.5%	1,339.16 24.00 363.50 437.00 332.00	33.8% 64.7% 36.3% 89.2%	2,272.63 47.00 198.50 765.50 40.00	60.2% 66.2% 35.3% 63.7% 10.8%	3,611.80 71.00 562.00 1,202.50 372.00	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 39,700.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84	33.2% 27.7% 30.4% 56.9%
21 22 23 24	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc	C545080111 C545080130 C545080117 C523080042	B&F B&F B&F PAV	YES YES NO Yes	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay	835.27 24.00 158.50 390.00 237.00 1,150.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0%	503.89 0.0 205.0 47.0 95.0 507.8	0.0% 36.5% 3.9% 25.5% 12.3%	1,339.16 24.00 363.50 437.00 332.00 1,658.25	33.8% 64.7% 36.3% 89.2% 40.3%	2,272.63 47.00 198.50 765.50 40.00 2,453.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 39,700.00 \$ 1,195,377.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40	33.2% 27.7% 30.4% 56.9% 30.0%
21 22 23 24 25	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt	C545080111 C545080130 C545080117 C523080042 C523080065	B&F B&F B&F PAV PAV	YES YES NO Yes Yes	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc.	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5%	503.89 0.0 205.0 47.0 95.0 507.8 79.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5%	24.00 363.50 437.00 332.00 1,658.25 428.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 39,700.00 \$ 1,195,377.00 \$ 128,487.33	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25	33.2% 27.7% 30.4% 56.9% 30.0% 39.3%
21 22 23 24 25 26	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123	B&F B&F B&F PAV PAV PAV	YES YES NO Yes Yes Yes	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc.	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         39,700.00           \$         1,195,377.00           \$         128,487.33           \$         90,680.30	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7%
21 22 23 24 25 26 27	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123 C523080146	B&F B&F PAV PAV PAV PAV	YES YES NO Yes Yes Yes Yes	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 1,95,377.00 \$ 1,28,487.33 \$ 90,680.30 \$ 262,299.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4%
21 22 23 24 25 26 27 28	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123 C523080146 C523080060	B&F B&F PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         39,700.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8%
21 22 23 24 25 26 27 28 29	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123 C523080146 C523080060 C523080029	B&F B&F PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.15	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37	33.2% 27.7% 30.4% 56.9% 39.3% 36.7% 26.4% 30.8% 13.8%
21 22 23 24 25 26 27 28 29 30	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123 C523080146 C523080060 C523080029 C523080101	B&F B&F PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2%	503.89 0.0 205.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 19,700.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.15 \$ 272,887.60	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5%
21 22 23 24 25 26 27 28 29 30 31	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080143 C523080143 C523080146 C523080060 C523080069 C523080029 C523080101 C523080145	B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Asphalt Construction etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25	27.5% 33.8% 28.2% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9%	503.89 0.0 205.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 54.6%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 69.6% 30.7% 64.3% 42.6% 45.4%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         227,887.60           \$         231,896.50	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 20,992.33	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 30.8% 13.8% 29.5% 34.3%
21 22 23 24 25 26 27 28 29 30	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan	C545080111 C545080130 C545080117 C523080042 C523080065 C523080123 C523080146 C523080060 C523080029 C523080145 C523080145 C523080143	B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7%	503.89 0.0 205.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 35.7% 57.4% 57.4% 54.6% 40.4%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 59.6%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 19,700.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.15 \$ 272,887.60 \$ 231,896.50 \$ 56,139.76	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 13.8% 29.5% 34.3% 20.0%
21 22 23 24 25 26 27 28 29 30 31	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080060 C523080029 C523080102 C523080145 C523080145 C523080138 C523080138	B&F B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Constructionetc Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of concrete paving	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 567.25 50.75 317.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6%	503.89 0.0 205.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 20.4% 20.4% 20.4% 17.7% 16.6% 31.2%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 54.6% 40.4% 65.9%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 42.6% 42.6% 45.4% 59.6% 34.1%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,562.00 1,535.50 213.75 915.75	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.16           \$         272,887.60           \$         56,139.76           \$         207,139.70	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 13.8% 13.8% 29.5% 34.3% 20.0% 33.1%
21 22 23 24 25 26 27 28 29 30 31 32	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080146 C523080146 C523080140 C523080101 C523080145 C523080138 C523080138	B&F B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 36.5 286.0 143.5	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 54.6% 40.4% 65.9% 55.3%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 483.25	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 42.6% 59.6% 34.1% 44.7%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.15 \$ 227,870.15 \$ 272,887.60 \$ 231,896.50 \$ 56,139.75 \$ 207,139.70 \$ 158,046.35	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 42,733.21 \$ 45,560.78	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 29.5% 34.3% 20.0% 33.1% 41.9%
21 22 23 24 25 26 27 28 29 30 31 32 33	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080060 C523080029 C523080102 C523080145 C523080145 C523080138 C523080138	B&F B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Constructionetc Construction of asphalt pavement etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 567.25 50.75 317.25 317.25 454.75 319.95	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 28.7% 28.7% 23.7% 33.3% 15.3% 33.2% 36.9% 23.7% 23.7% 24.6% 42.0% 15.6%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 354.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 17.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 57.4% 54.6% 40.4% 40.4% 40.4% 33.0%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 649.00 696.50 127.50 312.50 483.25 1,371.35	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 45.4% 59.6% 34.1% 44.7% 67.0%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,564.00 1,535.50 213.75 915.75 1,081.50 2,045.30	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         227,887.60           \$         231,896.50           \$         56,139.76           \$         207,139.70           \$         158,046.35           \$         230,535.44	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32	33.2% 27.7% 30.4% 56.9% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 20.0% 20.0% 33.1% 41.9%
21 22 23 24 25 26 27 28 29 30 31 32 33 33 34	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080146 C523080146 C523080140 C523080101 C523080145 C523080138 C523080138	B&F B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 354.0 143.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 65.3% 57.4% 54.6% 40.4% 65.9% 65.3% 33.0% 43.2%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 312.50 312.50 312.50 1,371.35 1,096.00	60.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 59.6% 59.6% 34.1% 44.7% 67.0% 56.8%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25	\$ 865,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 19,700.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 272,887.60 \$ 231,896.50 \$ 56,139.75 \$ 207,139.70 \$ 158,046.35 \$ 230,535.44 \$ 284,016.53	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 26.4% 20.8% 34.3% 20.5% 34.3% 20.0% 33.1% 41.9% 41.9% 33.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Dolan         Stark Asphalt         Donest Construction         D.C. Burbach	C545080111 C545080130 C545080117 C523080042 C523080042 C523080143 C523080146 C523080146 C523080146 C523080145 C523080129 C523080129 C523080129 C523080070 C523080049	B&F B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Construction of concrete paving Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 567.25 50.75 317.25 317.25 454.75 319.95	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 45.6% 35.8% 32.4%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 18.6%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 55.7% 54.6% 40.4% 65.9% 65.3% 33.0% 43.2% 51.1%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 374.50 649.00 696.50 127.50 312.50 312.50 312.50 483.25 1,371.35 1,096.00 761.25	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 69.6% 30.7% 64.3% 42.6% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         227,870.15           \$         231,896.50           \$         56,139.75           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.76 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.84	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 20.0% 33.1% 41.9% 14.9% 14.9% 33.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt Snorek Construction D.C. Burbach Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080045 C523080146 C523080146 C523080146 C523080146 C523080145 C523080148 C523080149 C523080070 C523080070 C523080049 C523080049	B&F B&F PAV PAV PAV PAV PAV PAV PAV PAV PAV PAV	YES YES NO Yes Yes Yes NO YES YES YES YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Construction of concrete paving Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8%	503.89 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 354.0 143.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00 851.50	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 57.4% 57.4% 57.4% 54.6% 40.4% 65.9% 55.3% 33.0% 43.2% 51.1% 62.0%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 45.4% 59.6% 34.1% 44.7% 67.0% 55.8% 48.9% 38.0%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         39,700.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         231,896.50           \$         56,139.76           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         277,720.00	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,466.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,261.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61	33.2% 27.7% 30.4% 30.0% 39.3% 36.7% 26.4% 30.8% 34.3% 29.5% 34.3% 20.0% 33.1% 41.9% 41.9% 33.3% 30.1% 38.5%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt Snorek Construction D.C. Burbach Snorek Construction Snorek Construction	C545080111 C545080130 C545080117 C523080042 C523080065 C523080165 C523080146 C523080060 C523080140 C523080145 C523080145 C523080145 C5230801429 C523080049 C523080064 C523080064 C523080064	B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes NO YES YES YES YES YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 45.6% 35.8% 32.4%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 18.6%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 55.7% 54.6% 40.4% 65.9% 65.3% 33.0% 43.2% 51.1%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 42.6% 45.4% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9% 38.0% 61.6%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,655.25 1,374.25 1,135.25	\$ 866,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.16 \$ 272,887.60 \$ 231,896.50 \$ 66,139.75 \$ 207,139.70 \$ 158,046.35 \$ 230,535.44 \$ 230,535.44 \$ 284,016.53 \$ 172,174.40 \$ 277,720.00 \$ 80,729.50	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 26.4% 30.8% 29.5% 34.3% 20.0% 33.1% 41.9% 14.9% 14.9% 14.9% 20.1% 33.3% 30.1% 38.5% 26.8%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt Snorek Construction D.C. Burbach Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Arrow-Crete Construction	C545080111 C545080130 C545080147 C523080042 C523080165 C523080123 C523080146 C523080146 C523080145 C523080145 C523080145 C523080145 C523080149 C523080044 C523080042 C523080042 C523080044 C523080044 C523080044	B&F           B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Construction of concrete alley etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Construction etc         Asphalt Construction etc         Construction of asphalt pavement etc         Concrete Paving         Concrete Paving	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 35.3% 33.2% 36.9% 23.7% 34.6% 42.0%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 18.6% 20.0%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00 851.50	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 57.4% 57.4% 57.4% 54.6% 40.4% 65.9% 55.3% 33.0% 43.2% 51.1% 62.0%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 45.4% 59.6% 34.1% 44.7% 67.0% 55.8% 48.9% 38.0%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,135.25 1,567.00	\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         19,700.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.16           \$         227,887.60           \$         231,896.50           \$         56,139.76           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         277,720.00           \$         80,729.50           \$         262,369.97	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 75,572 \$ 7	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.85 \$ 21,281.61 \$ 22,281.61 \$ 28,157.02 \$ 28,157.02	33.2% 27.7% 30.4% 56.9% 39.3% 36.7% 26.4% 26.4% 29.5% 34.3% 20.0% 33.1% 41.9% 33.3% 30.1% 38.5% 26.8% 44.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         D.C. Burbach         Snorek Construction         Milwaukee General	C545080111 C545080130 C545080117 C523080042 C523080045 C523080123 C523080146 C523080040 C523080140 C523080148 C523080138 C523080138 C523080138 C523080049 C523080049 C523080049 C523080095 C523080095	B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Construction of concrete alley etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Construction etc         Construction of asphalt pavement etc         Concrete Paving         Construction of new concrete alley pavement, etc.	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 27.4%	<b>503.89</b> 0.0 205.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 3554.0 143.5 354.0 143.0 290.0 274.3 125.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 17.3% 17.3% 18.6% 20.0% 11.0%	1,339.16 24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00 851.50 435.50	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 57.4% 57.4% 57.4% 54.6% 40.4% 65.9% 55.3% 33.0% 43.2% 51.1% 62.0% 38.4%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 42.6% 45.4% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9% 38.0% 61.6%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,655.25 1,374.25 1,135.25	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         56,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         272,500           \$         80,729.50           \$         262,369.97           \$         359,537.05	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,157.02 \$ 27,300.85 \$ 20,922.33 \$ 27,300.85 \$ 27,200.85 \$ 27,200.85	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 26.4% 26.4% 20.6% 33.8% 29.5% 34.3% 20.0% 33.1% 34.3% 20.0% 33.1% 33.3% 30.1% 38.5% 26.8% 26.8% 26.8% 30.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         D.C. Burbach         Snorek Construction         Snorek Construction         Arrow-Crete Construction         Milwaukee General         Zenith Tech	C545080111 C545080130 C545080130 C545080142 C523080042 C523080143 C523080146 C523080146 C523080146 C523080145 C523080149 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080199 C523080199	B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Concrete Paving Concrete Paving Construction of new concrete alley pavement, etc. Street Reconstruction Pavement, Curb, Walk, Sodding	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 36.9% 23.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 15.6% 32.4% 42.0% 42.7% 47.7%	<b>503.89</b> 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 354.0 143.5 354.0 143.0 290.0 274.3 125.0 351.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 20.0% 11.0% 22.4%	24.00 363.50 437.00 332.00 1,658.25 428.00 366.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 603.25 598.25 673.95 833.25 794.00 851.50 435.50 1,098.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 57.4% 57.4% 54.6% 40.4% 40.4% 40.4% 43.2% 51.1% 62.0% 38.4% 70.1%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 671.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75 469.00	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 45.4% 45.4% 45.4% 45.4% 45.6% 59.6% 34.1% 67.0% 56.8% 48.9% 38.0% 61.6% 29.9%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,135.25 1,567.00	\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         19,700.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.16           \$         227,887.60           \$         231,896.50           \$         56,139.76           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         277,720.00           \$         80,729.50           \$         262,369.97	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,157.02 \$ 27,300.85 \$ 15,248.88	33.2% 27.7% 30.4% 30.0% 39.3% 36.7% 26.4% 30.8% 29.5% 34.3% 20.0% 33.1% 33.3% 33.1% 33.3% 30.1% 38.5% 26.8% 26.8% 29.6%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Darck Construction         D.C. Burbach         Snorek Construction         Milwaukee General         Zenith Tech         Milwaukee General	C545080111 C545080130 C545080117 C523080045 C523080065 C523080165 C523080166 C523080160 C52308017 C52308017 C52308017 C52308017 C523080064 C523080064 C523080064 C523080065 C523080065 C523080065 C52308017 C52308019	B&F           B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	2007 Average Air conditioning instalation Atrium Ventilation Modifications Remodeling of mechanical/electrical systems Landscaping Combined sewer relay Construction of asphalt pavement etc. Construction of concrete alley etc. Replacement of communication manholes Construction of 7 in concrete pavement etc Asphalt Resurfacing Asphalt Resurfacing Asphalt Construction etc Construction of asphalt pavement etc Construction of new concrete alley pavement, etc. Street Reconstruction Pavement, Curb, Walk, Sodding Street Reconstruction	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 319.95 690.25 504.00 577.25 310.50 504.00 577.25 310.50 504.00 577.25 310.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 15.6% 35.8% 32.4% 42.0% 15.6% 35.8% 32.4% 42.0% 15.6% 35.8% 32.4%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3           125.0           351.0           588.3           373.5	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 18.6% 20.0% 11.0% 22.4% 27.6% 31.1%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 603.25 603.25 673.95 833.25 794.00 851.50 435.50 1,098.00 1,203.50	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4% 54.6% 40.4% 40.4% 65.9% 65.3% 33.0% 43.2% 51.1% 62.0% 38.4% 70.1% 61.6%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 649.00 696.50 127.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 45.4% 59.6% 34.1% 67.0% 56.8% 48.9% 38.0% 61.6% 29.9% 38.4%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,135.25 1,135.25 1,567.00 1,952.50	\$         865,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         56,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         272,500           \$         80,729.50           \$         262,369.97           \$         359,537.05	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,157.02 \$ 27,300.85 \$ 20,922.33 \$ 27,300.85 \$ 27,200.85 \$ 27,200.85	33.2% 27.7% 30.4% 30.0% 39.3% 36.7% 26.4% 30.8% 24.4% 30.8% 29.5% 34.3% 20.0% 33.1% 33.1% 41.9% 41.9% 33.3% 30.1% 38.5% 26.8% 44.3% 30.3% 29.6%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Arteaga Construction Arteaga Construction Bluemels Maintenance Service Visu-Sewer Inc Stark Asphalt Snorek Construction Rawson Contractors Milwaukee General Payne & Dolan Zenith Tech Snorek Construction Payne & Dolan Stark Asphalt Snorek Construction D.C. Burbach Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Snorek Construction Milwaukee General Zenith Tech Milwaukee General Snorek Construction	C545080111 C545080130 C545080147 C523080042 C523080123 C523080146 C523080146 C523080149 C523080149 C523080145 C523080145 C523080145 C523080044 C523080064 C523080064 C523080065 C523080064 C523080064 C523080124	B&F           B&F           B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Construction of concrete alley etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Construction etc         Asphalt Construction etc         Construction of asphalt pavement etc         Construction of new concrete alley pavement, etc.         Street Paving         Construction for new concrete alley pavement, etc.         Street Reconstruction         Pavement, Curb, Walk, Sodding         Street Reconstruction	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00 747.00 747.00 747.00 181.25	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 28.7% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 23.7% 34.6% 42.0% 27.4% 42.0% 27.4% 47.7% 34.8% 37.8%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3           125.0           351.0           538.3	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 17.3% 17.3% 7.4% 18.6% 20.0% 11.0% 22.4% 27.6%	1,339.16           24.00           363.50           437.00           332.00           1,658.25           428.00           365.25           292.75           1,085.25           207.75           875.00           839.00           86.25           603.25           598.25           673.95           833.25           794.00           435.50           1,098.00           1,203.50           766.50	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 57.4% 57.4% 57.4% 54.6% 40.4% 65.9% 65.3% 33.0% 43.2% 51.1% 62.0% 38.4% 38.4% 61.6% 63.9%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 374.50 649.00 696.50 127.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 312.50 483.25 1,096.00 761.25 522.75 699.75 699.75 469.00 749.00 433.00	60.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 45.4% 59.6% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9% 38.0% 38.0% 61.6% 61.6% 29.9% 38.4% 36.1%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,555.25 1,374.25 1,557.00 1,995.00 1,199.50	\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         231,896.50           \$         56,139.75           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         277,720.00           \$         80,729.50           \$         262,369.97           \$         359,537.05           \$         162,314.79	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95 \$ 18,369.31 \$ 51,488.95 \$ 51,585 \$ 51,555 \$ 51,55	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,167.02 \$ 27,300.85 \$ 15,248.88 \$ 6,709.43 \$ 6,709.43 \$ 15,248.88 \$ 6,709.43 \$ 15,248.88 \$ 6,709.43 \$ 15,248.88 \$ 6,709.43 \$ 1,815.94 \$ 15,248.88 \$ 6,709.43 \$ 1,815.94 \$ 15,248.88 \$ 6,709.43 \$ 1,815.95 \$ 15,248.88 \$ 6,709.43 \$ 1,815.94 \$ 1,815.95 \$ 15,248.88 \$ 16,709.43 \$ 15,248.88 \$ 15,248.88 \$ 16,709.43 \$ 16,709.43	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 29.5% 34.3% 20.0% 34.3% 20.0% 33.1% 41.9% 14.9% 14.9% 14.9% 14.9% 14.9% 14.9% 14.9% 14.9% 14.9% 14.9% 33.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         D.C. Burbach         Snorek Construction         Milwaukee General         Zenith Tech         Milwaukee General         Snorek Construction         Snorek Construction <td>C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080146 C523080123 C523080145 C523080145 C523080145 C523080145 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080124 C523080124 C523080124 C523080124 C523080124</td> <td>B&amp;F           B&amp;F           B&amp;F           B&amp;F           B&amp;F           PAV           PAV</td> <td>YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES</td> <td>Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Constructionetc         Asphalt Constructionetc         Construction of asphalt pavement etc         Construction of new concrete alley pavement, etc.         Street Reconstruction         Pavement, Curb, Walk, Sodding         Street Reconstruction         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving</td> <td>835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00 665.25 393.00 181.25 287.50</td> <td>27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 27.4% 47.7% 34.1% 37.8% 37.8% 37.1%</td> <td>503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3           125.0           381.0           538.3           373.5           131.3           168.8</td> <td>0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 17.3% 17.3% 17.3% 22.4% 22.6% 27.6% 27.6% 21.1% 27.4% 21.8%</td> <td>1,339.16           24.00           363.50           437.00           332.00           1,658.25           428.00           365.25           292.75           1,085.25           207.75           875.00           839.00           86.25           603.25           598.25           673.95           833.26           794.00           851.50           1,098.00           1,203.60           1,203.60           312.50           456.25</td> <td>33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 67.4% 57.4% 57.4% 57.4% 55.3% 55.3% 55.3% 55.3% 55.3% 55.3% 62.0% 38.4% 70.1% 61.6% 61.6% 63.9% 65.2% 58.9%</td> <td>2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 374.50 649.00 696.50 127.50 312.50 312.50 312.50 483.25 483.25 1,371.35 1,096.00 761.25 522.75 699.75 469.00 749.00 433.00 166.50</td> <td>60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 69.6% 64.3% 42.6% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9% 38.0% 61.6% 29.9% 38.4% 36.1% 34.8%</td> <td>3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 1,535.50 213.75 915.75 1,524.00 1,535.50 2,045.30 1,929.25 1,555.25 1,374.25 1,135.25 1,567.00 1,952.50 1,199.50 479.00</td> <td>\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         231,896.50           \$         56,139.75           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         277,720.00           \$         80,729.50           \$         262,369.97           \$         359,537.05           \$         162,314.79           \$         87,324.30</td> <td>\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95 \$ 18,369.31 \$ 51,488.95 \$ 51,585 \$ 51,555 \$ 51,55</td> <td>\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,261.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,157.02 \$ 27,300.85 \$ 15,248.88 \$ 6,709.43 \$ 10,871.04 \$ 10,871.04</td> <td>33.2% 27.7% 30.4% 30.4% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 20.0% 33.1% 33.1% 33.1% 33.3% 30.1% 38.5% 26.8% 44.3% 30.3% 29.6%</td>	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080146 C523080123 C523080145 C523080145 C523080145 C523080145 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080124 C523080124 C523080124 C523080124 C523080124	B&F           B&F           B&F           B&F           B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Constructionetc         Asphalt Constructionetc         Construction of asphalt pavement etc         Construction of new concrete alley pavement, etc.         Street Reconstruction         Pavement, Curb, Walk, Sodding         Street Reconstruction         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00 665.25 393.00 181.25 287.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 27.4% 47.7% 34.1% 37.8% 37.8% 37.1%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3           125.0           381.0           538.3           373.5           131.3           168.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 17.3% 17.3% 17.3% 22.4% 22.6% 27.6% 27.6% 21.1% 27.4% 21.8%	1,339.16           24.00           363.50           437.00           332.00           1,658.25           428.00           365.25           292.75           1,085.25           207.75           875.00           839.00           86.25           603.25           598.25           673.95           833.26           794.00           851.50           1,098.00           1,203.60           1,203.60           312.50           456.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 67.4% 57.4% 57.4% 57.4% 55.3% 55.3% 55.3% 55.3% 55.3% 55.3% 62.0% 38.4% 70.1% 61.6% 61.6% 63.9% 65.2% 58.9%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 374.50 649.00 696.50 127.50 312.50 312.50 312.50 483.25 483.25 1,371.35 1,096.00 761.25 522.75 699.75 469.00 749.00 433.00 166.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 69.6% 64.3% 42.6% 45.4% 59.6% 34.1% 44.7% 67.0% 56.8% 48.9% 38.0% 61.6% 29.9% 38.4% 36.1% 34.8%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 1,535.50 213.75 915.75 1,524.00 1,535.50 2,045.30 1,929.25 1,555.25 1,374.25 1,135.25 1,567.00 1,952.50 1,199.50 479.00	\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         218,409.15           \$         227,870.15           \$         272,887.60           \$         231,896.50           \$         56,139.75           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         284,016.53           \$         172,174.40           \$         277,720.00           \$         80,729.50           \$         262,369.97           \$         359,537.05           \$         162,314.79           \$         87,324.30	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95 \$ 18,369.31 \$ 51,488.95 \$ 51,585 \$ 51,555 \$ 51,55	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 1,811.90 \$ 14,136.51 \$ 19,068.72 \$ 13,261.32 \$ 25,767.06 \$ 18,705.84 \$ 21,281.61 \$ 12,835.76 \$ 28,157.02 \$ 27,300.85 \$ 15,248.88 \$ 6,709.43 \$ 10,871.04 \$ 10,871.04	33.2% 27.7% 30.4% 30.4% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 20.0% 33.1% 33.1% 33.1% 33.3% 30.1% 38.5% 26.8% 44.3% 30.3% 29.6%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 34 44 45	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         Payne & Dolan         Stark Asphalt         Snorek Construction         D.C. Burbach         Snorek Construction         Snorek Construction         Snorek Construction         Snorek Construction         Snorek Construction         Snorek Construction         Arrow-Crete Construction         Milwaukee General         Zenith Tech         Milwaukee General         Snorek Construction         Snorek Construction         Milwaukee General         Snorek Construction         Snorek Construction<	C545080111 C545080130 C545080117 C523080042 C523080042 C523080123 C523080146 C523080123 C523080145 C523080145 C523080138 C523080138 C523080049 C523080095 C523080094 C523080094 C523080192 C523080192 C523080192 C523080127 C523080124 C523080124	B&F           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Construction of concrete alley etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Construction etc         Construction of asphalt pavement etc         Construction of new concrete alley pavement, etc.         Street Reconstruction         Pavement, Curb, Walk, Sodding         Street Reconstruction         Concrete Paving         Concrete Paving	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00 665.25 39.00 181.25 287.50 534.00	27.5% 28.2% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 27.4% 47.7% 34.1% 32.8% 37.1% 40.1%	<b>503.89</b> 0.0 205.0 47.0 95.0 507.8 79.8 154.8 16.0 564.3 118.8 369.3 271.8 35.5 286.0 143.5 354.0 143.5 354.0 143.5 354.0 143.5 351.0 538.3 373.5 131.3 168.8 383.0	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 7.4% 20.0% 21.8% 28.8%	24.00 363.50 437.00 332.00 1,658.25 428.00 365.25 292.75 1,085.25 207.75 875.00 839.00 86.25 603.25 598.25 673.95 833.25 794.00 851.50 435.50 1,098.00 1,203.50 766.50 312.50 456.25 917.00	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 69.3% 65.3% 57.4% 54.6% 40.4% 65.9% 55.3% 53.3% 51.1% 62.0% 38.4% 70.1% 61.6% 63.9% 65.2%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75 469.00 749.00 749.00 749.00 166.50 317.75	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 30.7% 64.3% 42.6% 42.6% 45.4% 45.4% 45.4% 44.7% 67.0% 56.8% 48.9% 38.4% 38.4% 34.8% 41.1%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,355.25 1,357.20 1,995.50 1,995.20 1,995	\$ 866,662.44 \$ 17,000.00 \$ 84,000.00 \$ 155,300.00 \$ 155,300.00 \$ 1,195,377.00 \$ 128,487.33 \$ 90,680.30 \$ 262,299.00 \$ 218,409.15 \$ 227,870.16 \$ 272,887.60 \$ 272,887.60 \$ 231,896.50 \$ 66,139.75 \$ 207,139.70 \$ 158,046.35 \$ 230,535.44 \$ 230,535.44 \$ 284,016.53 \$ 172,174.40 \$ 277,720.00 \$ 80,729.50 \$ 262,369.97 \$ 359,537.05 \$ 162,314.79 \$ 87,324.30 \$ 197,377.20	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95 \$ 51,488.95 \$ 18,369.31 \$ 32,641.50	\$ 31,535.94 \$ 1,188.96 \$ 7,301.52 \$ 15,433.75 \$ 4,691.84 \$ 51,661.40 \$ 14,078.25 \$ 7,652.25 \$ 11,456.02 \$ 19,643.17 \$ 3,638.37 \$ 21,573.72 \$ 20,992.33 \$ 18,109 \$ 14,136.51 \$ 19,068.72 \$ 13,251.32 \$ 25,767.06 \$ 13,251.32 \$ 25,767.06 \$ 13,251.32 \$ 25,767.06 \$ 13,251.32 \$ 27,300.85 \$ 15,248.86 \$ 6,709.43 \$ 10,871.04 \$ 20,533.41 \$ 20,533.41 \$ 20,533.41 \$ 20,533.41 \$ 20,533.41 \$ 30,871.04 \$	33.2% 27.7% 30.4% 30.0% 39.3% 36.7% 26.4% 30.8% 13.8% 29.5% 34.3% 20.0% 33.1% 41.9% 14.9% 14.9% 13.3% 20.0% 33.3%
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Arteaga Construction         Arteaga Construction         Bluemels Maintenance Service         Visu-Sewer Inc         Stark Asphalt         Snorek Construction         Rawson Contractors         Milwaukee General         Payne & Dolan         Zenith Tech         Snorek Construction         Payne & Dolan         Zenith Tech         Snorek Construction         D.C. Burbach         Snorek Construction         D.C. Burbach         Snorek Construction         Milwaukee General         Zenith Tech         Milwaukee General         Snorek Construction         Snorek Construction         Snorek Construction         Milwaukee General         Parte Construction         Milwaukee General         Pare Construction         Milwaukee General	C545080111 C545080130 C545080117 C523080042 C523080123 C523080146 C523080146 C523080123 C523080145 C523080145 C523080145 C523080145 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080049 C523080124 C523080124 C523080124 C523080124 C523080124	B&F           PAV           PAV	YES YES NO Yes Yes Yes YES YES YES YES YES YES YES YES YES YES	Air conditioning instalation         Atrium Ventilation Modifications         Remodeling of mechanical/electrical systems         Landscaping         Combined sewer relay         Construction of asphalt pavement etc.         Replacement of communication manholes         Construction of 7 in concrete pavement etc         Asphalt Resurfacing         Asphalt Constructionetc         Asphalt Constructionetc         Construction of asphalt pavement etc         Construction of new concrete alley pavement, etc.         Street Reconstruction         Pavement, Curb, Walk, Sodding         Street Reconstruction         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving         Concrete Paving	835.27 24.00 158.50 390.00 237.00 1,150.50 348.25 210.50 276.75 521.00 89.00 505.75 567.25 50.75 317.25 454.75 319.95 690.25 504.00 577.25 310.50 747.00 665.25 393.00 181.25 287.50	27.5% 33.8% 28.2% 32.4% 63.7% 28.0% 41.5% 38.2% 38.2% 33.3% 15.3% 33.2% 36.9% 23.7% 34.6% 42.0% 15.6% 35.8% 32.4% 42.0% 27.4% 47.7% 34.1% 37.8% 37.8% 37.1%	503.89           0.0           205.0           47.0           95.0           507.8           79.8           154.8           16.0           564.3           118.8           369.3           271.8           35.5           286.0           143.5           354.0           143.0           290.0           274.3           125.0           381.0           538.3           373.5           131.3           168.8	0.0% 36.5% 3.9% 25.5% 12.3% 9.5% 28.0% 1.7% 36.0% 20.4% 24.2% 17.7% 16.6% 31.2% 13.3% 17.3% 17.3% 17.3% 17.3% 22.4% 22.6% 27.6% 27.6% 21.1% 27.4% 21.8%	1,339.16           24.00           363.50           437.00           332.00           1,658.25           428.00           365.25           292.75           1,085.25           207.75           875.00           839.00           86.25           603.25           598.25           673.95           833.26           794.00           851.50           1,098.00           1,203.60           1,203.60           312.50           456.25	33.8% 64.7% 36.3% 89.2% 40.3% 51.0% 66.2% 30.4% 69.3% 35.7% 57.4%	2,272.63 47.00 198.50 765.50 40.00 2,453.50 411.50 186.50 671.50 480.75 374.50 649.00 696.50 127.50 312.50 483.25 1,371.35 1,096.00 761.25 522.75 699.75 469.00 749.00 433.00 166.50 317.75 413.50	60.2% 66.2% 35.3% 63.7% 10.8% 59.7% 49.0% 33.8% 69.6% 33.8% 64.3% 42.6% 45.4% 45.4% 45.4% 45.4% 45.4% 45.4% 45.4% 45.4% 45.6% 59.6% 59.6% 56.8% 48.9% 38.0% 61.6% 29.9% 38.4% 36.1% 34.8% 41.1% 31.1%	3,611.80 71.00 562.00 1,202.50 372.00 4,111.75 839.50 551.75 964.25 1,566.00 582.25 1,524.00 1,535.50 213.75 915.75 1,081.50 2,045.30 1,929.25 1,555.25 1,374.25 1,555.25 1,374.25 1,567.00 1,952.50 1,195.20 1,195.25 1,567.00 1,952.50 1,195.25 1,374.25 1,567.00 1,952.50 1,195.25 1,374.25 1,567.00 1,952.50 1,195.00 479.00 774.00 1,330.50	\$         866,662.44           \$         17,000.00           \$         84,000.00           \$         155,300.00           \$         155,300.00           \$         19,700.00           \$         195,377.00           \$         128,487.33           \$         90,680.30           \$         262,299.00           \$         128,487.33           \$         206,299.00           \$         218,409.15           \$         227,870.15           \$         227,887.60           \$         231,896.50           \$         56,139.76           \$         207,139.70           \$         158,046.35           \$         230,535.44           \$         277,720.00           \$         059,537.05           \$         162,314.79           \$         87,324.30           \$         197,377.20           \$         207,027.44	\$ 150,175.54 \$ 3,578.09 \$ 26,319.82 \$ 50,719.70 \$ 8,241.48 \$ 172,338.77 \$ 35,811.48 \$ 20,838.36 \$ 43,365.27 \$ 63,712.01 \$ 26,395.20 \$ 73,064.35 \$ 61,174.47 \$ 9,049.93 \$ 42,733.21 \$ 45,560.78 \$ 88,694.02 \$ 77,451.15 \$ 62,124.43 \$ 55,232.77 \$ 47,854.83 \$ 63,576.82 \$ 90,025.81 \$ 51,488.95 \$ 18,369.31 \$ 32,641.50 \$ 53,912.63 \$ 107,733.96	\$ 31,535.94           \$ 1,188.96           \$ 7,301.52           \$ 15,433.75           \$ 4,691.84           \$ 51,661.40           \$ 14,078.25           \$ 7,652.25           \$ 11,456.02           \$ 19,643.17           \$ 3,638.37           \$ 20,992.33           \$ 18,11.90           \$ 14,136.51           \$ 19,068.72           \$ 13,251.32           \$ 25,767.06           \$ 18,058.70           \$ 28,157.02           \$ 27,300.85           \$ 15,248.86           \$ 6,709.43           \$ 10,871.04           \$ 20,533.41	33.2% 27.7% 30.4% 56.9% 30.0% 39.3% 36.7% 26.4% 30.8% 29.5% 34.3% 29.5% 34.3% 20.0% 20.0% 20.0% 20.0% 20.0% 20.0% 33.1% 34.3% 33.3% 36.5% 36.5% 36.5% 36.5% 36.5% 36.5%

Exhibit D: Summary of Residency Hours by Year

											00.00/	1 000 00	70.40/	0.000.75	¢ 070 000 00	\$ 103.537.08	\$ 14,468,45	14.0%
	Platt Construction	C523080132	PAV	YES	Construction of VT asphalt pavement	340.75	15.3%	259.0	11.6%	599.75	26.9%	1,629.00	73.1%	2,228.75	\$ 270,362.28		\$ 25,918.22	30.2%
	Wm. Beaudoin & Sons	C523080096	PAV	YES	Construction of VT asphalt pavement	612.34	32.0%	449.8	23.5%	1,062.14	55.5%	852.02	44.5%	1,914.16	\$ 402,985.28	\$ 85,792.51	The second second second second	A REAL POLICY AND A REAL POLICY
50	Super Excavators, Inc	C523080107	SEW	Yes	Storm Sewer relay and lining	3,801.50	32.7%	12.0	0.1%	3,813.50	32.8%	7,810.75	67.2%	11,624.25	\$ 2,785,000.00	\$ 530,053.93	\$ 167,242.52	31.6%
51	Rawson Contractors	C523080062	SEW	Yes	Combined sewer lining and relay	1,323.75	31.7%	110.3	2.6%	1,434.00	34.3%	2,743.00	65.7%	4,177.00	\$ 495,337.00	\$ 176,160.74	\$ 52,828.59	30.0%
52	Visu-Sewer	C523080148	SEW	No	Storm sewer dye testing etc.	213.50	28.1%	0.0	0.0%	213.50	28.1%	546.00	71.9%	759.50	\$ 108,201.08	\$ 29,628.27	\$ 8,264.87	27.9%
53	M. J. Construction	C523080079	SEW	YES	Combined sewer relay and lining	444.50	26.6%	279.3	16.7%	723.75	43.3%	947.75	56.7%	1,671.50	\$ 311,548.10	\$ 73,786.38	\$ 17,549.45	23.8%
54	American Sewer Services	C523080016	SEW	YES	Combined Storm Sewer Relay	1,585.75	29.4%	743.8	13.8%	2,329.50	43.1%	3,069.25	56.9%	5,398.75	\$ 2,129,620.00	\$ 223,230.35	\$ 69,863.85	31.3%
55	American Sewer Services	C523080081	SEW	YES	Combined sewer relay and lining	640.00	26.8%	290.6	12.2%	930.60	39.0%	1,454.15	61.0%	2,384.75	\$ 497,795.00	\$ 94,067.20	\$ 26,481.03	28.2%
56	American Sewer Services	C523080151	SEW	YES	Combined Sanitary Sewer Relay	304.50	28.6%	270.0	25.4%	574.50	54.0%	489.25	46.0%	1,063.75	\$ 223,253.00	\$ 45,001.92	\$ 14,866.13	33.0%
57	MJ Construction	C523080056	SEW	YES	Combined sewer relay	718.50	33.6%	277.0	12.9%	995.50	46.5%	1,144.25	53.5%	2,139.75	\$ 254,807.05	\$ 96,890.72	\$ 32,620.93	33.7%
58	Visu-Sewer Inc	C523080152	SEW	YES	Sanitary and storm sewer relay and lining	1.029.50	33.5%	484.0	15.7%	1,513.50	49.2%	1,562.75	50.8%	3,076.25	\$ 778,294.95	\$ 133,245.91	\$ 43,033.01	32.3%
59	MJ Construction	C523080061	SEW	YES	Combined Sewer Relay	1,507.00	35.0%	458.0	10.6%	1,965.00	45.6%	2,344.25	54.4%	4,309.25	\$ 757,583.50	\$ 187,528.34	\$ 61,974.98	33.0%
60	C. W. Purpero	C523080112	SEW	YES	2008 Green Streets Project (stormwater planters)	357.25	21.7%	58.5	3.6%	415.75	25.2%	1,231.50	74.8%	1,647.25	\$ 225,990.75	\$ 71,863.49	\$ 14,121.78	19.7%
61	Visu-Sewer Inc	C523080102	SEW	NO	Combined sewer relay and lining	1,461.25	28.5%	330.0	6.4%	1,791.25	35.0%	3,332.25	65.0%	5,123.50	\$ 1,041,821.10	\$ 218,446.10	\$ 60,404.06	27.7%
62	C.W. Purpero, Inc.	C523080043	SEW	YES	Sanitary and storm sewer relay	317.25	17.8%	433.5	24.4%	750.75	42.2%	1,026.75	57.8%	1,777.50	\$ 255,426.00	\$ 80,094.78	\$ 12,151.60	15.2%
63	M.J. Construction	C523080078	SEW	YES	Combined Sewer Relay/Lining	867.25	33.8%	317.3	12.3%	1,184.50	46.1%	1,384.50	53.9%	2,569.00	\$ 443,202.50	\$ 111,707.36	\$ 35,160.13	31.5%
64	American Sewer Services	C523080082	SEW	YES	Combined Sewer Relay	795.50	29.0%	476.5	17.4%	1,272.00	46.3%	1,473.50	53.7%	2,745.50	\$ 756,981.80	\$ 118,718.02	\$ 32,955.94	27.8%
65	Visu-Sewer Inc	C523080003	SEW	YES	Sanitary Sewer Lining	120.25	31.1%	46.0	11.9%	166.25	43.0%	220.00	57.0%	386.25	\$ 87,157.00	\$ 15,197.28	\$ 4,687.30	30.8%
66	MJ Construction	C523080103	SEW	YES	Combined Sewer Lining	1,490.50	39.8%	162.0	4.3%	1,652.50	44.2%	2,089.50	55.8%	3,742.00	\$ 594,811.90	\$ 163,262.41	\$ 61,404.02	37.6%
67	Underground Pipeline	C641080014	WAT	Yes	Water main relays	1,248.50	26.8%	140.5	3.0%	1,389.00	29.8%	3,265.25	70.2%	4,654.25	\$ 708,053.83	\$ 203,334.24	\$ 52,784.61	26.0%
68	Rawson Contractors	C641080104	WAT	YES	Water Main Extension	2.978.00	26.1%	1499.3	13.1%	4,477.25	39.3%	6,924.25	60.7%	11,401.50	\$ 3,146,110.00	\$ 480,602.07	\$ 121,216.35	25.2%
10 million (10 mil		C641080092	WAT	YES	Water main relays	495.00	27.1%	16.5	0.9%	511.50	28.0%	1,315.50	72.0%	1,827.00	\$ 219,643.00	\$ 77,946.44	\$ 18,743.01	24.0%
		0011000002		120	2008 Total	34.031.29		14.013.65		48.044.94		64.310.77	a state of the state	112.355.71	\$ 22,632,754.44	\$ 4,828,623.66	\$ 1,397,317.24	The Loss of the
					2008 Average	680.63	31.5%	280.27	15.9%		47.4%		52.6%	2,247.11		\$ 96,572.47	\$ 27,946.34	29.9%
					2000 Average	000.00	01.070	LOULLI	10.070	000.00		1,200,22	01.070	_,	• • • • • • • • • • • • • • • • • • • •			
70	Earth Work Services	C545090118	B&F	No	Baseball Diamond Reconstruction	181.50	43.9%	114.0	27.6%	295.50	71.5%	117.75	28.5%	413.25	\$ 48,900.00	\$ 13,348.97	\$ 6,199.09	46.4%
			B&F	NO	Asbestos Abatement	244.00	53.0%	57.0	12.4%	301.00	65.4%	159.00	34.6%	460.00	\$ 36,210.00	\$ 18,492.56	\$ 9,920.36	53.6%
	Balestrieri Environmental	C545090089	B&F B&F	NO		244.00	56.4%	108.9	25.0%	354.43	81.4%	80.88	18.6%	435.31	\$ 54,920.00	\$ 9,914.63	\$ 5,394.69	54.4%
	Bluemels Maintenance Service	C545090043 C545090058	B&F	NO	Landscaping and Sewer Worketc Grading and asphalt surfacingetc	48.00	17.7%	28.5	10.5%	76.50	28.2%	195.00	71.8%	271.50	\$ 56,860.00	\$ 11,557.31	\$ 2,497.24	21.6%
	Payne & Dolan			YES		564.75	18.9%	627.0	21.0%	1.191.75	39.9%	1.795.50	60.1%	2,987.25	\$ 618,300.00	\$ 121,367.33	\$ 22,420.54	18.5%
	Wm. Sackerson Constr. Co., Inc.	C545090064	B&F		Salt Dome Project	240.00	45.4%	20.5	3.9%	260.50	49.3%	268.00	50.7%	528.50	\$ 61.800.00	\$ 26,463.16	\$ 12,244.92	46.3%
	Arteaga Construction	C545090130 C514090076	B&F B&F	VES NO	HVAC Renovations Parking Structure Repair and Painting	602.75	30.9%	146.5	7.5%	749.25	38.4%	1,201.50	61.6%	1.950.75	\$ 182,646.00	\$ 82,612.10	\$ 25,358.46	30.7%
	J.F. Cook Company		B&F	YES	· · · · · · · · · · · · · · · · · · ·	379.00	27.2%	85.0	6.1%	464.00	33.3%	928.75	66.7%	1.392.75	\$ 463,000.00	\$ 62,807.33	\$ 17,454.55	27.8%
222600000	Edgerton Contractors	C641090128	PAV		Earthwork Services	770.75	40.1%	0.0	0.1%	770.75	40.1%	1.149.50	59.9%	1,920.25	\$ 214,253.87	\$ 94,838.42	\$ 32,031.31	33.8%
10000000	Payne & Dolan	C523090017		No	Pavement crackfiling	93.25	37.6%	33.3	13.4%	126.50	51.0%	121.75	49.0%	248.25	\$ 67,724.50	\$ 11.892.32	\$ 3,868.31	32.5%
	Payne & Dolan	C523090113	PAV	NO	Construction of VT asphalt speed bumps	172.25	20.5%	165.0	19.6%	337.25	40.1%	504.00	59.9%	841.25	\$ 296,972.85	\$ 38,213.88	\$ 7,314.47	19.1%
80	Payne & Dolan	C523090002	PAV	YES	Asphalt Resurfacing	300.00	40.3%	255.0	34.3%	555.00	74.6%	188.75	25.4%	743.75	\$ 103,302.15	\$ 29,208.03	\$ 11,485,23	39.3%
81	Snorek Construction	C523090055	PAV	NO	Construction of concrete alley pavement	309.75	27.0%	73.9	6.4%	383.65	33.5%	762.30	66.5%	1,145.95	\$ 153,475.50	\$ 54,368,41	\$ 12,285.40	22.6%
82	Stark Asphalt	C523090037	PAV	YES	Construction of concrete paving	443.00	32.6%	284.0	20.9%	727.00	53.4%	633.75	46.6%	1.360.75	\$ 189,477,95	\$ 55,777.46	\$ 17,171.64	30.8%
83	Snorek Construction	C523090056	PAV	YES	Construction of asphalt pavement etc	443.00	26.9%	25.3	1.4%	507.58	28.4%	1,282.16	71.6%	1,789.74	\$ 248,749.00	\$ 70,207.09	\$ 18,255.01	26.0%
84	Titan Bldg. Company	C523090001	PAV	YES	Brewers Piont Riverwalk				24.2%	886.50	63.6%	508.00	36.4%	1.394.50	\$ 253.021.43	\$ 56,934.33	\$ 21,153.02	37.2%
85	Snorek Construction	C523090025	PAV	NO	Concrete Paving	549.00 212.75	39.4% 30.2%	337.5 187.5	26.6%	400.25	56.8%	304.25	43.2%	704.50	\$ 151,992.06	\$ 27,767.88	\$ 8,156.32	29.4%
86	Milwaukee General	C523090033	PAV	NO	Street Reconstruction	362.75	36.4%	233.3	20.0%	596.00	59.8%	401.00	40.2%	997.00	\$ 147.015.12	\$ 41,665.57	\$ 14,125.73	33.9%
87	Snorek Construction	C523090060	PAV	NO	Concrete Paving	754.25		453.5	25.5%	1.207.75	67.8%	573.25	32.2%	1,781.00	\$ 311,647.17	\$ 77.352.72	\$ 30,725.67	39.7%
88	Snorek Construction	C523090074	PAV	YES	Concrete Paving	754.25	42.3% 41.3%	453.5 331.5	25.5%	880.50	66.2%	449.50	33.8%	1,330.00	\$ 143,834.88	\$ 58,262.07	\$ 23,271.75	39.9%
89	LaLonde Contractors	C523090069	PAV	NO	Paving Readway Reconstruction	475.75	41.3% 30.6%	290.8	18.7%	766.50	49.3%	787.25	50.7%	1,553.75	\$ 181,308,14	\$ 70,153.04	\$ 20,408.26	29.1%
90	Stark Asphalt	C523090028	PAV PAV	YES YES	Roadway Reconstruction	475.75	33.3%	334.8	27.5%	739.50	60.8%	477.25	39.2%	1,216.75	\$ 237,285.79	\$ 51,549.18	\$ 15,504.32	30.1%
91	Snorek Construction	C523090073	PAV	YES	Concrete Paving	522.00	36.3%	276.5	19.2%	798.50	55.6%	638.75	44.4%	1,437.25	\$ 231,631.44	\$ 64,531.22	\$ 21,877.27	33.9%
92	Snorek Construction	C523090100 C523090034	PAV	YES	Concrete Paving Concrete Paving	667.50	33.7%	552.6	27.9%	1,220.05	61.5%	762.65	38.5%	1,982.70	\$ 226,771.87	\$ 81,121.94	\$ 26,426.81	32.6%
93	LaLonde Contractors		SEW	Yes		596.00	37.8%	78.0	4.9%	674.00	42.7%	904.00	57.3%	1.578.00	\$ 303,637.35	\$ 77,448.81	\$ 24,803.95	32.0%
94	M.J. Construction, Inc.	C523090032	SEW		Combined sewer relay and lining	273.75	38.0%	123.3	17.1%	397.00	55.1%	323.00	44.9%	720.00	\$ 259,178.00	\$ 31.020.09	\$ 10.934.78	35.3%
95	Visu-Sewer Inc	C523090112		NO	Combined sewer main lining	849.75	Contraction of the Contraction o	295.3	6.8%	1.145.00	26.2%	3,227.50	73.8%	4,372.50	\$ 901,305.00	\$ 198,031.14	\$ 65,189.41	32.9%
96	Underground Pipeline Construction	C523090053	SEW	YES	Sanitary storm sewer relay and lining	1,823.50	19.4% 31.4%	613.8	10.6%	2,437.25	42.0%	3,368.75	58.0%	5,806.00	\$ 1,861,130.00	\$ 263,449.61	\$ 80,377.68	30.5%
97	Super Excavators	C523090087	SEW	YES	Combined sewer lining	336.50	26.6%	91.0	7.2%	427.50	33.8%	839.00	66.2%	1,266.50	\$ 166,448.60	\$ 57,259.66	\$ 13,483.37	23.5%
98	United Sewer and Water	C523090050	SEW	YES	Sanitary Sewer relay		47.2%	91.0	6.1%	427.50	53.3%	1,230.25	46.7%	2.635.00	\$ 397,777.00	\$ 112.742.41	\$ 51.566.88	45.7%
99	MJ Construction	C523090009	SEW	YES	Sanitary Sewer relay	1,243.50	47.2% 39.8%	204.3	12.6%	849.75	52.4%	773.00	40.7%	1,622.75	\$ 338,004.10	\$ 71.267.02	\$ 27,913.10	39.2%
	MJ Construction	C523090081	SEW	YES	Sanitary sewer relay and relining	645.50 761.75	39.8%	65.5	3.3%	849.75	42.2%	1.131.50	57.8%	1,958.75	\$ 301,288.00	\$ 88,428.84	\$ 33,521.28	37.9%
	MJ Construction	C523090096	SEW	YES	Combined sewer main relay			340.8	11.5%	1.215.25	42.2%	1,741.25	58.9%	2,956.50	\$ 562,183.43	\$ 130,919.72	\$ 35,318.16	27.0%
	United Sewer and Water	C523090049	SEW	YES	Combined sewer relay and lining	874.50	29.6%	ACTUAL CONTRACTOR OF A DECK	11.5%	1,215.25	41.1%	1,741.25	59.5%	2,950.50	\$ 652,737.00	\$ 124,706.62	\$ 35,972.96	28.8%
2.9/8/	American Sewer Services	C523090023	SEW	YES	Combined and sanitay sewer relay and lining	831.00	28.7%	339.3	the second s	1,170.25	40.5%	2,613.95	58.6%	4,457.65	\$ 587,000.00	\$ 182,635.49		38.5%
	Reichl Construction	C545090004	SEW	YES	Expansion joint and lighting renovations	1,760.50	39.5%	83.2	1.9%	1,043.70	41.470	2,013.95	00.0%	4,407.00	¢ 007,000.00	· ·····	¥ 10,200.02	00.070

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		C523090029	SEW	NO	Sanitary manhole inspections	632.00	25.2%	0.0	0.0%	632.00	25.2%	1,880.75	74.8%	2,512.75 \$	102,304.00	42,213.57	\$ 5,468.30	13.0%
106	American Sewer Services	C523090019	SEW	YES	Water main relays and combined sewer	723.75	33.9%	84.8	4.0%	808.50	37.9%	1,323.75	62.1%	2,132.25 \$	410,901.00	97,101.31	\$ 31,776.98	32.7%
107	American Sewer Services	C523090067	SEW	YES	Combined sewer and main relays	550.75	30.0%	201.5	11.0%	752.25	41.0%	1,084.50	59.0%	1,836.75 \$	403,345.00	75,292.82	\$ 24,480.23	32.5%
108	D. F. Tomasini	C523090098	SEW	YES	2009 stormwater quality treatment devices	213.50	16.3%	14.5	1.1%	228.00	17.4%	1,082.25	82.6%	1,310.25 \$	392,355.00	60,421.62	\$ 17,493.74	29.0%
109	Globe Contractors	C523090048	SEW	YES	Combined Sewer relay	5,303.00	27.4%	1514.5	7.8%	6,817.50	35.2%	12,569.50	64.8%	19,387.00 \$	4,324,569.44	847,261.66	\$ 212,270.02	25.1%
110	MJ Construction	C523090125	SEW	YES	San. Sewer Relay/Relining	353.00	44.8%	20.5	2.6%	373.50	47.4%	414.75	52.6%	788.25 \$	136,510.05	35,183.40	\$ 15,935.72	45.3%
111	Visu-Sewer Inc	C523090111	SEW	YES	Sanitary Sewer Main and Lateral Lining	392.25	27.0%	188.5	13.0%	580.75	40.0%	872.75	60.0%	1,453.50 \$	317,609.50	61,145.02	\$ 16,068.01	26.3%
112	UPI Construction Inc.	C523090066	SEW '	NO	Combined sewer relay and lining	516.00	28.5%	275.8	15.2%	791.75	43.7%	1,019.75	56.3%	1,811.50 \$	327,833.30	80,898.46	\$ 22,329.42	27.6%
113	Rawson Contractors	C523090052	SEW	YES	Pump Rehab/Construction	120.00	17.7%	116.5	17.2%	236.50	34.9%	440.50	65.1%	677.00 \$	198,363.00	33,583.48	\$ 5,250.01	15.6%
114	MJ Construction	C523090095	SEW	YES	Sanitary Sewer Relay/Lining	620.50	24.8%	412.5	16.5%	1,033.00	41.2%	1,472.50	58.8%	2,505.50 \$	359,373.20	112,475.50	\$ 27,081.53	24.1%
115	MJ Construction	C523090005	SEW	YES	Sanitary/Storm Sewer Relay	2,340.25	39.2%	995.0	16.7%	3,335.25	55.9%	2,632.00	44.1%	5,967.25 \$	1,029,152.50	254,759.83	\$ 96,847.92	38.0%
116	Michels Corporation	C523090083	SEW	NO	Combined Sewer Lining	226.50	12.0%	0.0	0.0%	226.50	12.0%	1,655.25	88.0%	1,881.75 \$	664,685.10	85,833.53	\$ 11,106.98	12.9%
117	D. F. Tomasini	C641090059	WAT	YES	Water main relays	183.00	12.8%	143.5	10.1%	326.50	22.9%	1,100.00	77.1%	1,426.50 \$	352,316.00	67,448.54	\$ 6,947.52	10.3%
118	MJ Construction	C641090040	WAT	YES	Water main relays	1,036.75	36.7%	141.8	5.0%	1,178.50	41.8%	1,643.50	58.2%	2,822.00 \$	470,796.00	124,082.32	\$ 42,560.92	34.3%
119	Grunau Company	C523090092	WAT	YES	Ember lane river access & restoraction project	67.00	28.2%	8.0	3.4%	75.00	31.5%	163.00	68.5%	238.00 \$	83,900.00	12,375.34	\$ 3,453.03	27.9%
120	Underground Pipeline Construction	C641090012	WAT	YES	Water	1,068.00	27.2%	321.8	8.2%	1,389.75	35.5%	2,530.50	64.5%	3,920.25 \$	739,083.50	175,134.34	\$ 44,807.49	25.6%
121	American Sewer Services	C641090061	WAT	YES	Water Main Relay	494.50	29.6%	222.5	13.3%	717.00	43.0%	952.25	57.0%	1,669.25 \$	329,882.50	5 74,612.30	\$ 21,094.58	28.3%
122	C.W. Purpero, Inc.	C641090146	WAT	YES	Kilbourn Reservoir Park Slope Remediation	1,135.00	48.0%	85.0	3.6%	1,220.00	51.6%	1,146.50	48.4%	2,366.50 \$	284,500.00	108,198.93	\$ 51,900.20	48.0%
123	UPI Construction Inc.	C641090101	WAT	YES	Water Main Relay	296.00	49.6%	62.0	10.4%	358.00	60.0%	239.00	40.0%	597.00 \$	141,900.00	28,168.88	\$ 13,603.30	48.3%
					2009 Total	35,842.53		12,225.63		48,068.16		66,386.44		114,454.60 \$	22,081,167.29		\$ 1,505,397.66	
					2009 Average	663.75	32.9%	226.40	12.6%	890.15	45.5%	1,229.38	54.5%	2,119.53 \$	408,910.51	91,564.95	\$ 27,877.73	31.9%
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124	Northway Fence	C523100093	B&F	NO	Tennis Court Reconstruction (Fencing)	77.00	40.0%	58.5	30.4%	135.50	70.4%	57.00	29.6%	192.50 \$	32,690.00	\$ 7,390.81	\$ 2,934.01	39.7%
		C523100027	PAV	YES	Street Reconstruction	398.00	48.1%	41.5	5.0%	439.50	53.2%	387.25	46.8%	826.75 \$	109,356.20	\$ 35,752.41	\$ 16,438.80	46.0%
126	Visu-Sewer Inc	C523100006	SEW	YES	Combined Sewer Main Relay Lining	262.75	40.0%	48.5	7.4%	311.25	47.4%	345.00	52.6%	656.25 \$	122,770.50	\$ 28,405.64	\$ 10,978.53	38.6%
					2010 Total	737.75		148.50		886.25		789.25		1,675.50 \$	264,816.70	\$ 71,548.86	\$ 30,351.34	
					2010 Average	245.92	42.7%	49.50	14.3%	295.42	57.0%	263.08	43.0%	558.50 \$	88,272.23	\$ 23,849.62	\$ 10,117.11	41.4%
								E. S. S. S.					16 JA 6121	A STANDARD				
					Total to Date	86,612.42	- 12 ·	35,535.73	•	122,148.15	- 1990 <b>-</b> 199	174,192.93		296,341.08 \$	60,381,975.97		\$ 3,533,055.40	- 11 - 11 - 11 - 11 - 11 - 11 - 11 - 1
					Average to Date	687.40	31.8%	282.03	13.9%	969.43	45.7%	1,382.48	54.3%	2,351.91 \$	479,222.03	\$ 100,696.83	\$ 28,040.12	30.4%
										A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	CONTRACTOR OF THE REAL			THE REPORT OF THE PARTY OF				

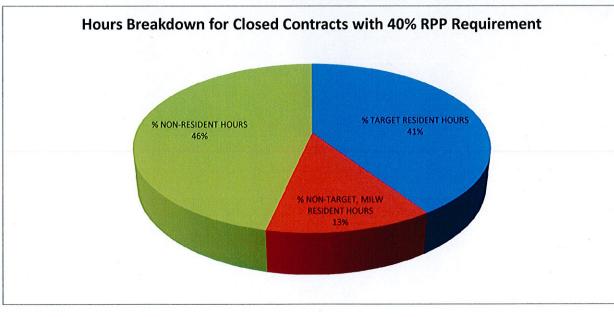


 Summary of Res	idency Hours by Year
Year	% Target Resident Hours
 2006	27.8%
2007	27.5%
2008	31.5%
2009	32.9%
2010	42.7%

#### Exhibit D: Summary of Residency Hours with 40% Requirement

Summary of Contracts Closed With Residency	Requirements 40% (All Contracts 090116 & Forward)

[						TARGET	%	NON- TARGET,	% NON- TARGET,	TOTAL		TOTAL				TOTAL	TARGET	% TARGET
		1.6.61				AREA	TARGET	MILW	MILW	MILW	% MILW	NON-	% NON-	GRAND	TOTAL	LABOR	AREA	AREA
		CONTR.	TYPE OF	· · · · ·		RESIDENT	RES	RESIDENT	RESIDENT	RESIDENT	RESIDENT	RESIDENT	RESIDENT	TOTAL	CONTRACT	DOLLARS	DOLLARS	DOLLARS
NO.	CONTRACTOR	NO.	PROJECT	APPRENTICE(S)	DESCRIPTION OF PROJECT	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	BID AMOUNT	PAID	PAID	PAID
1					-											193		
· 1						di serie di	2 martine				5		A Starting		Design of the second		and the second	
											10.00	14.12.12						10.101
1	Earth Work Services	C545090118	B&F		Baseball diamond reconstruction	181.50	43.9%	114.0	27.6%	295.50	71.5%	117.75	28.5%	413.25	\$ 48,900.00	the second s		Contraction of the local division of the local division of the
2	AJ Construction	C523090125	SEW	YES	Sanitary sewer main relay and lining	353.00	44.8%	20.5	2.6%	373.50	47.4%	414.75	52.6%	788.25	\$ 136,510.05		the second se	45.3%
3	D.C. Burbach	C523090117	PAV	YES	Street Construction	140.00	15.1%	202.8	21.8%	342.75	36.9%	586.50	63.1%	929.25	\$ 168,249.74	\$ 39,643.03	\$ 5,878.05	14.8%
4	Arteaga Construction	C545090130	B&F	YES	HVAC Renovations	240.00	45.4%	20.5	3.9%	260.50	49.3%	268.00	50.7%	528.50	\$ 61,800.00	\$ 26,463.16	\$ 12,244.92	46.3%
5	/isu-Sewer Inc	C523100006	SEW	YES	Combined Sewer Main Relay Lining	262.75	40.0%	48.5	7.4%	311.25	47.4%	345.00	52.6%	656.25	\$ 122,770.50	\$ 28,405.64	\$ 10,978.53	38.6%
6	Northway Fence	C523100093	B&F	NO	Tennis Court Reconstruction (Fencing)	77.00	40.0%	58.5	30.4%	135.50	70.4%	57.00	29.6%	192.50	\$ 32,690.00	\$ 7,390.81	\$ 2,934.01	39.7%
7	Milwaukee General	C523100027	PAV	YES	Street Reconstruction	398.00	48.1%	41.5	5.0%	439.50	53.2%	387.25	46.8%	826.75	\$ 109,356.20	\$ 35,752.41	\$ 16,438.80	46.0%
8	C.W. Purpero, Inc.	C641090146	WAT	YES	Kilbourn Reservoir Park Slope Remediation	1,135.00	48.0%	85.0	3.6%	1,220.00	51.6%	1,146.50	48.4%	2,366.50	\$ 284,500.00	\$ 108,198.93	\$ 51,900.20	48.0%
	0.2															S. S. C. Martin		
					Total to Date	2,787.25	REPAIR AND	591.25	和多利管理力。	3,378.50	Martin Start	3,322.75		6,701.25	\$ 964,776.49	\$ 294,386.35	\$ 122,509.32	No. 1 The State
					Average to Date	348.41	40.66%	73.91	12.78%	422.31	53.45%	415.34	46.55%	837.66	\$ 120,597.06	\$ 36,798.29	\$ 15,313.67	40.64%

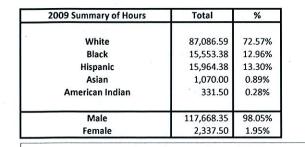


#### Exhibit E

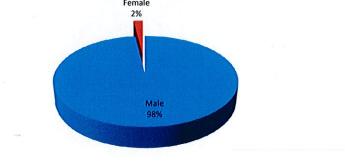
Summary of Hours Worked by Race & Gender, for 2009 DPW Contracts

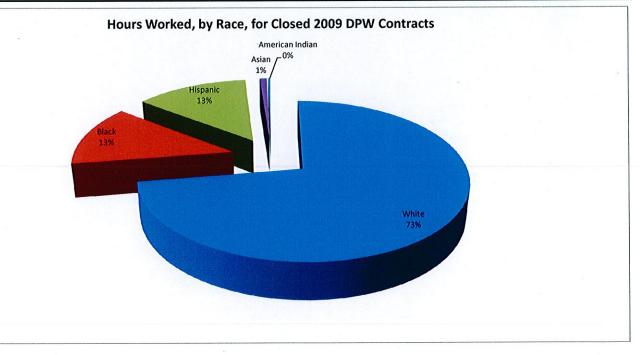
NO.	CONTRACTOR	CONTR. NO.	TYPE OF PROJECT	APPRENTIC E(S)	DESCRIPTION OF PROJECT	White Male	White Female	Black Male	Black Female	Hispanic Male	Hispanic Female	Asian Male	Asian Femaie	American Indian Male	American Indian Femate	Total Hours Worked	Apprentice Hours
1	M.J. Construction, Inc.	C523090032	SEW	YES	Combined sewer relay and lining	1377.25	0	197.75	8	59.5	0	10.5	0	0 0	0	1653	140
2	Payne & Dolan	C523090017	PAV	NO	Pavement crackfillng	1058	15.5	837.75	9	0	0	0	0	0 0	0	1920.25	0
3	Earth Work Services	C545090118	B&F	NO	Baseball Diamond Reconstruction	256.25	0	0	0	86.5	0	52.5	0	)	0	413.25	0
4	Payne & Dolan	C523090113	PAV	NO	Construction of VT asphalt speed bumps	177.25	0	39	11	10	0	11	0	) 0	0	248.25	0
5	Batestrieri Environmental	C545090089	B&F	NO	Asbestos Abatement	5	0	8	0	447	0	0	0	) 0	0	460	0
6	Visu-Sewer Inc	C523090112	SEW	NO	Combined sewer main lining	444.75	0	28.5	0	246.75	0	0	۵	) 0	0		
7	Underground Pipeline Construction	C523090053	SEW	YES	Sanitary storm sewer relay and lining	3944.25	0	352	0	76.25	0	0	0	) 0	0	4372.5	
8	Bluemels Maintenance Service	C545090043	B&F	NO	Landscaping and Sewer Worketc	69.88	0	76	0	289.43	0	0	0	0 (	0	435.31	
9	Payne & Dolan	C545090058	B&F	NO	Grading and asphalt surfacingetc	118.25	23.75	68.5	0	48	0	8	0	0 0	5	271.5	
10	Super Excavators	C523090087	SEW	YES	Combined sewer lining	3920	6.5	1356	0	523.5	0	0	0	) 0	0	5806	
11	United Sewer and Water	C523090050	SEW	YES	Sanitary Sewer relay	881.5	0	107.5	Ő	277.5	0	0	0	0 0	0	1266.5	92.5
12	MJ Construction	C523090009	SEW	YES	Sanitary Sewer relay	1888.5	0	285.25	50	390.25	0	11.25	C	0 0	9.75		
13	Payne & Dolan	C523090002	PAV	YES	Asphalt Resurfacing	404.5	40.5	142.75	33	100.25	0	73.5	C	) 46.75	0	841.25	6.5
14	Snorek Construction	C523090055	PAV	NO	Construction of concrete alley pavement	597	9	135.75	Ő	2	0	0	0	0 0	0	743.75	
15	MJ Construction	C523090081	SEW	YES	Sanitary sewer relay and relining	1197.5	0	259.25	0	166	0	0	C	00	0	1622.75	
16	D. F. Tomasini	C641090059	WAT	YES	Water main relays	911.75	9.5	268.5	0	236.75	0	0	C	0 0	0	1426.5	
17	MJ Construction	C641090040	WAT	YES	Water main relays	2247	0	315	76	176	0	0	C	) 8	0	2822	
18	MJ Construction	C523090096	SEW	YES	Combined sewer main relay	1488.5	0	170.5	0	294.75	0	0	C	) 5	0	1958.75	
19	United Sewer and Water	C523090049	SEW	YES	Combined sewer relay and lining	2104.5	8	202.5	0	641.5	0	0 0	C	0 0	0	2956.5	
20	American Sewer Services	C523090023	SEW	YES	Combined and sanitay sewer relay and lining	2566.25	5.25	219.75	5.5	63	0	30.25	0	) 1	0		-
21	C. W. Purpero	C523090016	SEW	YES	Sanitary Sewer Relay	2083.5	0	559.25	0	35	0	24	. 0	0 0	0	2701.75	· · · · · · · · · · · · · · · · · · ·
22	Reichl Construction	C545090004	SEW	YES	Expansion joint and lighting renovations	2266.35	0	535.3	31	1625	0	0	(	0 0	0		345
23	Sigma Environmental	C523090029	SEW	NO	Sanitary manhole inspections	1880.75	0	632	0	0	C C	0	(	o]0	0		-
24	Underground Pipeline Construction	C641090011	WAT	YES	Water main relays	831.25	0	22	0	0	0	0 0	(	0 0	0	853.25	
25	American Sewer Services	C523090019	SEW	YES	Water main relays and combined sewer	1921	0	88.25	0	123	0	0 0	(	0 0	0	2132.25	
26	Stark Asphalt	C523090037	PAV	YES	Construction of concrete paving	602.55	0	246.75	0	293.15	0	3.5	(	0 0	0		
27	American Sewer Services	C523090067	SEW	YES	Combined sewer and main relays	1463.25	0	193.5	0	180	C	0 0	(	0 C			
28	D. F. Tomasini	C523090098	SEW	YES	2009 stormwater quality treatment devices	717.5	0	375	0	217.75	0	0	(	0 C			
29	Snorek Construction	C523090056	PAV	YES	Construction of asphalt pavement etc	979.75	18.75	230.75	9.75	67.5	0	25	(	0 0	29.25	1360.75	
30	Globe Contractors	C523090048	SEW	YES	Combined Sewer relay	14427.25	1286.25	1460.5	553.75	1656.75	0	0	(			19387	
31	MJ Construction	C523090125	SEW	YES	San. Sewer Relay/Relining	604.75	0	44	0	125.5	0	0 0	(	0 14	0	788.25	
32	Grunau Company	C523090092	WAT	YES	Ember lane river access & restoraction project	163	0	75	0	0	0	0 0	(	0 0	0 0	238	
33	Titan Bldg. Company	C523090001	PAV	YES	Brewers Piont Riverwalk	955.66	0	130.83	0	703.25	] 0	0 0	(	0 0	0 0		
34	Wm. Sackerson Constr. Co., Inc.	C545090064	B&F	YES	Salt Dome Project	2417.75	0	539.75	0	29.75	[ C	0 0	(	0 0	0 0	2987.25	
35	Visu-Sewer Inc	C523090111	SEW	YES	Sanitary Sewer Main and Lateral Lining	990.5	0	18.75	0	444.25	0	0 0	(	0 0	0 0		
36	UPI Construction Inc.	C523090066	SEW	NO	Combined sewer relay and lining	1628.5	0	118.5	0	64.5		0 0	(	0 0	0 0	1811.5	
37	Rawson Contractors	C523090052	SEW	YES	Pump Rehab/Construction	608	0	18	0	51		0	(	-		2	
38	Snorek Construction	C523090025	PAV	NO	Concrete Paving	1027.25	0	227	0	67		51.5	(	0 21.75		1394.5	
39	Milwaukee General	C523090033	PAV	NO	Street Reconstruction	302.5	0	83	0	319		0 0	(	0 0	0 0		
40	Walsdorf Roofing Co.	C641090018	WAT	YES	Roofing for a pumping station	379.5	0	130.5	0	0		0	(	0 0	0 0		
41	Munson Inc	C545090044	B&F	NO	Reconstruction at cooper play field	2	0	0	Ö	0		480	(	0 (	0		
42	Snorek Construction	C523090060	PAV	NO	Concrete Paving	696.5	0	185.5	0				(	0 6	5 23.75		
43	Underground Pipeline Construction	C641090012	WAT	YES	Water	3373.75	0	399.5	0	147		·	(	· · · · ·			
44	UPI Construction Inc.	C641090101	WAT	YES	Water Main Relay	519.25	0	77.75	0	0	(	0 0		0 (	0 0	597	7 77.79

						Exhibit E								
45 Snorek Construction	C523090074	PAV	YES	Concrete Paving	1293.5	0	434.5	0	4.5	0 48.5	0	0 0	1781	107
46 LaLonde Contractors	C523090069	PAV	NO	Paving	411.5	0	167.5	0	751	0 0	0	0 0	1330	0
47 Stark Asphalt	C523090028	PAV	YES	Roadway Reconstruction	475	11	303.75	0	764	0 0	0	0 0	1553.75	75.5
48 MJ Construction	C523090095	SEW	YES	Sanitary Sewer Relay/Lining	2337	0	52.5	0	99.5	0 0	0 16.	5 0	2505.5	3.5
49 D.C. Burbach	C523090117	PAV	YES	Street Construction	645	22.5	0	0	253.75	0 8	0	0 0	929.25	
50 Arteaga Construction	C545090130	B&F	YES	HVAC Renovations	490.5	0	0	0	38	0 0	0	0 0	528.5	138
51 MJ Construction	C523090005	SEW	YES	Sanitary/Storm Sewer Relay	4519.75	0	479.25	16	952.25	0 0	0	0 0	5967.25	16
52 American Sewer Services	C641090061	WAT	YES	Water Main Relay	1250	0	186.5	0	232.75	0 0	0	0 0	1669.25	
53 Snorek Construction	C523090073	PAV	YES	Concrete Paving	873.25	0	287.75	0	28.25	0 19.75	0 6	5 1.25	1216.75	36.5
54 J.F. Cook Company	C514090076	B&F	NO	Parking Structure Repair and Painting	1317.25	0	360	0	265.5	0 8	0	0 0	1950.75	0
55 Michels Corporation	C523090083	SEW	NO	Combined Sewer Lining	1413.25	0	174	0	178	0 0	0 116	5 0	1881.75	
56 Snorek Construction	C523090100	PAV	YES	Concrete Paving	1150.5	0	268.25	0	18.5	0 0	0	0 0	1437.25	20.75
57 Edgerton Contractors	C641090128	B&F	YES	Earthwork Services	786.25	0	0	0	431.5	0 175	0	0 0	1392.75	
58 LaLonde Contractors	C523090034	PAV	YES	Concrete Paving	749.9	9	149.25	0	1074.55	0 0	0	0 0	1982.7	9.5
59 C.W. Purpero, Inc.	C641090146	WAT	YES	Kilbourn Reservoir Park Slope Remediation	1408.5	0	425.5	0	532.5	0 0	0	0 0	2366.5	385
60 Edward Gillen Company	C523090007	-	N.A.	Concrete Filled Piles and Floating Pipe Trash Barr	No Emerging Business Enterprise or Residency Requirements									
61 National Power Rodding Corp.	C523090013	-	N.A.	Sanitary Lateral Televising	No Emerging Business Enterprise or Residency Requirements							20.0		
62 Fahrner Asphalt Sealers, LLC	C523090027	-	N.A.	Sealcoating	No Emerging Business Enterprise or Residency Requirements									
63 ASC Pumping Equiptment	C523090039	-	N.A.	Sanitary Bypass Pump Inspection	No Emerging Business Enterprise or Residency Requirements									
				Total	85,621.09	1,465.50	14,750.38	803.00	15,964.38	- 1,070.00	- 262.50	69.00	120,005.85	5,014.00



Hours Worked, by Gender, for Closed 2009 DPW Contracts Female



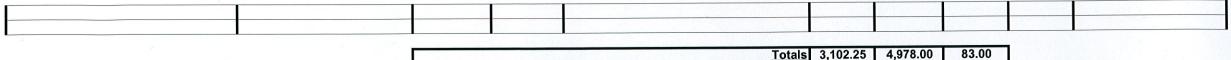




#### 2009 Apprentice Program

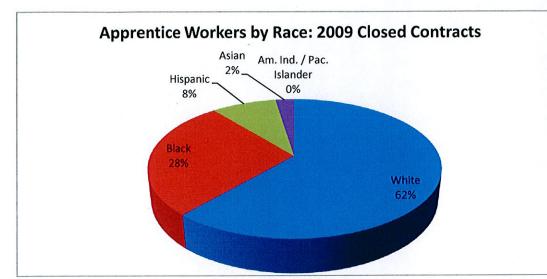
M.J ConstructionPayne &Underground Pipeline ConstructionSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsArrow-CSuper ExcavatorsBenavidUnited Sewer and WaterM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne &	Crete des Construction & Dolan & Dolan & Dolan	C641090018 C523090032 C523090032 C523090032 C523090032 C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW	Roofing for a pumping station         Combined sewer relay and lining         Combined sewer relay         Combined sewer relay         Combined sewer relay         Combined sewer relay         Sanitary sewer relay         Sani	$\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 414.50\\ 0.00\\ 155.00\\ 0.00\\ 10.50\\ 92.50\\ 50.00\\ 0.00$	41.50 8.00 114.50 6.00 7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25 6.50	$\begin{array}{c} 1.00\\ \hline 1.00\\ \hline$	B/F W/M W/M W/M B/M B/M W/F B/M H/M B/F W/M	Roofer Laborer Loader operator Foreman Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer Laborer
M.J ConstructionPayne 8M.J ConstructionPayne 8M.J ConstructionPayne 8Underground Pipeline ConstructionSuper ExcavatorsSuper ExcavatorsArrow-CSuper ExcavatorsBenavidUnited Sewer and WaterM.J ConstructionM.J ConstructionPayne 8M.J ConstructionMayne 8M.J ConstructionMayne 8M.J ConstructionPayne 8M.J ConstructionMayne 8 </td <td>&amp; Dolan Crete des Construction &amp; Dolan &amp; Dolan &amp; Dolan</td> <td>C523090032 C523090032 C523090032 C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009</td> <td>SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW</td> <td>Combined sewer relay and lining Combined sewer relay and lining Combined sewer relay and lining Combined sewer relay and lining Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay</td> <td>0.00 0.00 0.00 414.50 0.00 155.00 10.50 92.50 50.00 0.00 0.00 0.00 0.00</td> <td>8.00 114.50 6.00 7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25</td> <td><math display="block">\begin{array}{c} 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \end{array}</math></td> <td>B/F W/M W/M W/M B/M B/M B/M H/M B/F W/M W/M</td> <td>Laborer Loader operator Foreman Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer</td>	& Dolan Crete des Construction & Dolan & Dolan & Dolan	C523090032 C523090032 C523090032 C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW	Combined sewer relay and lining Combined sewer relay and lining Combined sewer relay and lining Combined sewer relay and lining Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	0.00 0.00 0.00 414.50 0.00 155.00 10.50 92.50 50.00 0.00 0.00 0.00 0.00	8.00 114.50 6.00 7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	$\begin{array}{c} 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \\ 1.00 \end{array}$	B/F W/M W/M W/M B/M B/M B/M H/M B/F W/M W/M	Laborer Loader operator Foreman Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
M.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionPayne &Underground Pipeline ConstructionSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsBenavidUnited Sewer and WaterM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne & DolanM.J ConstructionD. F. TomasiniM.J ConstructionM.J ConstructionD. F. TomasiniM.J ConstructionM.J ConstructionM.J ConstructionD. F. TomasiniM.J ConstructionM.J	& Dolan Crete des Construction & Dolan & Dolan & Dolan	C523090032 C523090032 C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW	Combined sewer relay and lining Combined sewer relay and lining Combined sewer relay and lining Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	$\begin{array}{c} 0.00\\ 0.00\\ 0.00\\ 414.50\\ 0.00\\ 155.00\\ 0.00\\ 10.50\\ 92.50\\ 50.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$	114.50 6.00 7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/M W/M W/M B/M B/M B/M H/M B/F W/M W/M	Loader operator Foreman Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
M.J Construction       Payne 8         M.J Construction       Payne 8         M.J Construction       Payne 8         Underground Pipeline Construction       Super Excavators         Super Excavators       Arrow-C         Super Excavators       Benavid         United Sewer and Water       M.J Construction         M.J Construction       Payne 8         M.J Construction       Mater	& Dolan Crete des Construction & Dolan & Dolan & Dolan	C523090032 C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW	Combined sewer relay and lining Combined sewer relay and lining Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	$\begin{array}{c} 0.00\\ 0.00\\ 414.50\\ 0.00\\ 155.00\\ 0.00\\ 10.50\\ 92.50\\ 50.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ 0.00\\ \end{array}$	6.00 7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/M W/M W/M B/M W/F B/M H/M B/F W/M W/M	Foreman Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
M.J ConstructionPayne 8M.J ConstructionPayne 8Underground Pipeline ConstructionSuper ExcavatorsSuper ExcavatorsArrow-CSuper ExcavatorsBenavidUnited Sewer and WaterM.J ConstructionM.J ConstructionPayne 8M.J ConstructionM.J ConstructionD. F. TomasiniArrow-CM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionArrow-CM.J ConstructionArrow-CM.J ConstructionM.J ConstructionM.J ConstructionArrow-CM.J C	& Dolan Crete des Construction & Dolan & Dolan & Dolan	C523090032 C523090053 C523090087 C523090087 C523090087 C523090087 C523090087 C523090009 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW SEW SEW SEW SEW	Combined sewer relay and lining Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	$\begin{array}{c} 0.00 \\ 414.50 \\ 0.00 \\ 155.00 \\ 0.00 \\ 10.50 \\ 92.50 \\ 50.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ 0.00 \\ \end{array}$	7.00 414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/M W/M B/M B/M B/M H/M B/F W/M W/M	Laborer Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
M.J Construction       Payne &         Jnderground Pipeline Construction       Super Excavators         Super Excavators       Arrow-C         Super Excavators       Benavid         Jnited Sewer and Water       M.J Construction         M.J Construction       Payne &         Data       M.J Construction         M.J Construction       M.J C	& Dolan Crete des Construction & Dolan & Dolan & Dolan	C523090053 C523090087 C523090087 C523090087 C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW SEW SEW SEW SEW SEW SEW	Sanitary sewer relay and lining Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	414.50 0.00 155.00 0.00 10.50 92.50 50.00 0.00 0.00 0.00	414.50 394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/M W/M B/M B/M H/M B/F W/M W/M	Pipe Layer Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
Jnderground Pipeline Construction         Super Excavators         Super Excavators         Super Excavators         Super Excavators         Super Excavators         Super Excavators         Benavid         Jnited Sewer and Water         M.J Construction         M.J Construction         Payne &         M.J Construction         Payne & Dolan         M.J Construction         M.J Construction         D. F. Tomasini         M.J Construction         Jnited Sewer and Water         Jnited Sewer and Water         American Sewer Service         American Sewer Service         American Sewer Service         American Sewer Service         Payne &         C. W. Purpero	des Construction & Dolan & Dolan & Dolan	C523090087 C523090087 C523090087 C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW SEW SEW SEW SEW SEW PAV	Combined sewer relay Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay	0.00 155.00 0.00 10.50 92.50 50.00 0.00 0.00 0.00	394.00 155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/M B/M B/M H/M B/F W/M W/M	Plumber Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
Super ExcavatorsSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsSuper ExcavatorsBenavidJnited Sewer and WaterM.J ConstructionM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne & DolanM.J ConstructionD. F. TomasiniM.J ConstructionD. F. TomasiniM.J ConstructionD. F. TomasiniM.J ConstructionM.J ConstructionM.J ConstructionD. F. TomasiniM.J ConstructionM.J Construct	des Construction & Dolan & Dolan & Dolan	C523090087 C523090087 C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW SEW SEW SEW SEW PAV	Combined sewer relay Combined sewer relay Combined sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay	155.00 0.00 10.50 92.50 50.00 0.00 0.00 0.00	155.00 6.50 10.50 92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	B/M W/F B/M H/M B/F W/M W/M	Laborer Cement Finisher Laborer Top Man Laborer Operating Engineer
Super ExcavatorsArrow-CSuper ExcavatorsArrow-CSuper ExcavatorsBenavidJnited Sewer and WaterM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne &M.J ConstructionPayne &Payne & DolanM.J ConstructionM.J ConstructionPayne &Payne & DolanM.J ConstructionD. F. TomasiniArrow-CM.J ConstructionM.J ConstructionD. F. TomasiniArrow-CM.J ConstructionM.J ConstructionJ. J ConstructionM.J ConstructionMarrier A ReverM.J Construction <td>des Construction &amp; Dolan &amp; Dolan &amp; Dolan</td> <td>C523090087 C523090087 C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002</td> <td>SEW SEW SEW SEW SEW SEW PAV</td> <td>Combined sewer relay Combined sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing</td> <td>0.00 10.50 92.50 50.00 0.00 0.00 0.00</td> <td>6.50 10.50 92.50 50.00 2.50 2.25 2.25 2.25</td> <td>1.00 1.00 1.00 1.00 1.00 1.00 1.00</td> <td>W/F B/M H/M B/F W/M W/M</td> <td>Cement Finisher Laborer Top Man Laborer Operating Engineer</td>	des Construction & Dolan & Dolan & Dolan	C523090087 C523090087 C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW SEW SEW SEW PAV	Combined sewer relay Combined sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	0.00 10.50 92.50 50.00 0.00 0.00 0.00	6.50 10.50 92.50 50.00 2.50 2.25 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00 1.00	W/F B/M H/M B/F W/M W/M	Cement Finisher Laborer Top Man Laborer Operating Engineer
Super ExcavatorsArrow-CSuper ExcavatorsBenavidJnited Sewer and WaterM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne &M.J ConstructionPayne &Payne & DolanM.J ConstructionM.J ConstructionPayne &Payne & DolanM.J ConstructionM.J ConstructionM.J ConstructionD. F. TomasiniArrow-CM.J ConstructionM.J ConstructionJ. ConstructionM.J ConstructionMarine M.J Construction <td< td=""><td>des Construction &amp; Dolan &amp; Dolan &amp; Dolan</td><td>C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009</td><td>SEW SEW SEW SEW SEW SEW PAV</td><td>Combined sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing</td><td>10.50 92.50 50.00 0.00 0.00 0.00</td><td>10.50 92.50 50.00 2.50 2.25 2.25 2.25</td><td>1.00 1.00 1.00 1.00 1.00 1.00</td><td>B/M H/M B/F W/M W/M</td><td>Laborer Top Man Laborer Operating Engineer</td></td<>	des Construction & Dolan & Dolan & Dolan	C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW PAV	Combined sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	10.50 92.50 50.00 0.00 0.00 0.00	10.50 92.50 50.00 2.50 2.25 2.25 2.25	1.00 1.00 1.00 1.00 1.00 1.00	B/M H/M B/F W/M W/M	Laborer Top Man Laborer Operating Engineer
Super ExcavatorsBenavidJnited Sewer and WaterM.J ConstructionM.J ConstructionPayne &M.J ConstructionPayne &M.J ConstructionPayne &Payne & DolanPayne &M.J ConstructionPayne &Payne & DolanPayne &M.J ConstructionPayne &D. F. TomasiniArrow-OM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionJ. ConstructionM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionM.J ConstructionMaterAmerican Sewer and WaterArrow-OAmerican Sewer ServicePayne &American Sewer ServicePayne &C. W. PurperoPayne &	des Construction & Dolan & Dolan & Dolan	C523090087 C523090050 C523090009 C523090009 C523090009 C523090009 C523090009	SEW SEW SEW SEW SEW SEW PAV	Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	92.50 50.00 0.00 0.00 0.00	92.50 50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00 1.00	H/M B/F W/M W/M	Top Man Laborer Operating Engineer
Jnited Sewer and Water         M.J Construction         M.J Construction         Payne &         M.J Construction         Payne &         M.J Construction         Payne &         Dolan         M.J Construction         Payne &         Payne &         Payne &         Dolan         M.J Construction         D. F. Tomasini         M.J Construction         Matter         Jnited Sewer and Water         Jnited Sewer Service         American Sewer Service         American Sewer Service         American Sewer Service         Payne &         C. W. Purpero	& Dolan & Dolan & Dolan	C523090050 C523090009 C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW SEW PAV	Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	50.00 0.00 0.00 0.00	50.00 2.50 2.25 2.25	1.00 1.00 1.00 1.00	B/F W/M W/M	Laborer Operating Engineer
M.J Construction       Payne &         M.J Construction       Payne &         M.J Construction       Payne &         Payne & Dolan       Payne &         M.J Construction       Payne &         Payne & Dolan       Payne &         M.J Construction       Payne &         D. F. Tomasini       Arrow-O         M.J Construction       M.J Construction         Mathematrix       M.J Construction         Mathematical Sewer and Water       Mathematical Sewer         American Sewer Service       Payne &         C. W. Purpero       Payne &	& Dolan & Dolan	C523090009 C523090009 C523090009 C523090009 C523090002	SEW SEW SEW PAV	Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	0.00 0.00 0.00	2.50 2.25 2.25	1.00 1.00 1.00	W/M W/M	Operating Engineer
M.J Construction       Payne &         M.J Construction       Payne &         M.J Construction       Payne &         Payne & Dolan       Payne &         M.J Construction       Payne &         Onstruction       Payne &         D. F. Tomasini       Arrow-C         M.J Construction       M.J Construction         M.J Construction       M.J Construction         J.J Construct	& Dolan & Dolan	C523090009 C523090009 C523090009 C523090002	SEW SEW SEW PAV	Sanitary sewer relay Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	0.00	2.25 2.25	1.00 1.00	W/M	
M.J Construction       Payne &         M.J Construction       Payne &         Payne & Dolan       Payne &         M.J Construction       Payne &         D. F. Tomasini       Arrow-C         M.J Construction       M.J Construction         M.J Construction       M.J Construction         M.J Construction       M.J Construction         J. J Construction       M.J Construction	& Dolan & Dolan	C523090009 C523090009 C523090002	SEW SEW PAV	Sanitary sewer relay Sanitary sewer relay Asphalt resurfacing	0.00	2.25	1.00		Laborer
M.J Construction       Payne &         Payne & Dolan       Payne &         M.J Construction       Payne &         D. F. Tomasini       Arrow-O         M.J Construction       Payne &         M.J Construction       Payne &         M.J Construction       Payne &         M.J Construction       Payne &         J.J Construction       Payne &         Jnited Sewer and Water       Arrow-O         American Sewer Service       Payne &         American Sewer Service       Payne &         C. W. Purpero       Payne &	& Dolan	C523090009 C523090002	SEW PAV	Sanitary sewer relay Asphalt resurfacing					
Payne & Dolan       Arrow-C         M.J Construction       Arrow-C         D. F. Tomasini       Arrow-C         M.J Construction       Arrow-C         M.J Construction       Arrow-C         M.J Construction       Arrow-C         M.J Construction       Arrow-C         Jnited Sewer and Water       Arrow-C         Jnited Sewer and Water       Arrow-C         American Sewer Service       American Sewer Service         American Sewer Service       Payne &         C. W. Purpero       Payne &		C523090002	PAV	Asphalt resurfacing	0.00	6 60		W/M	Operating Engineer
M.J Construction       Arrow-C         D. F. Tomasini       Arrow-C         M.J Construction       M.J Construction         M.J Construction       M.J Construction         J.J Construction       M.J Construction         J.J Construction       M.J Construction         J.J Construction       M.J Construction         Jnited Sewer and Water       Arrow-C         American Sewer Service       American Sewer Service         American Sewer Service       Payne &         C. W. Purpero       Payne &						0.00	1.00	A/M	Operating Engineer
D. F. Tomasini       Arrow-C         M.J Construction       M.J Construction         M.J Construction       M.J Construction         J.J Construction       M.J Construction         Jnited Sewer and Water       Arrow-C         Jnited Sewer and Water       Arrow-C         American Sewer Service       American Sewer Service         American Sewer Service       Payne &         C. W. Purpero       Payne &			SEW	Sanitary sewer relay and relining	0.00	94.50	1.00	W/M	Operator
M.J Construction         M.J Construction         M.J Construction         J.J Construction         Jnited Sewer and Water         Jnited Sewer and Water         American Sewer Service         American Sewer Service         American Sewer Service         American Sewer Service         C. W. Purpero	Crete	C641090059	WAT	Water mainrelay	0.00	9.50	1.00	W/F	Cement Finisher
M.J Construction	01010	C641090040	WAT	Water mainrelay	76.00	76.00	1.00	B/F	Laborer
M.J Construction		C641090040	WAT	Water mainrelay	0.00	24.50	1.00	W/M	operator
Jnited Sewer and Water       Jnited Sewer and Water       Arrow-O         Jnited Sewer and Water       Arrow-O         American Sewer Service       American Sewer Service         American Sewer Service       Payne 8         C. W. Purpero       Payne 8		C523090096	SEW	Combined sewer main relay	0.00	173.00	1.00	W/M	Operator
Jnited Sewer and Water       Arrow-C         American Sewer Service       American Sewer Service         American Sewer Service       Payne 8         C. W. Purpero       American Sewer Service		C523090049	SEW	Combined sewer relay and lining	155.50	155.50	1.00	H/M	Top Man
American Sewer Service	Croto	C523090049	SEW	Combined sewer relay and lining	0.00	8.00	1.00	W/F	Cement Finisher
American Sewer Service American Sewer Service Payne & C. W. Purpero		C523090023	SEW	Combined sanitary sewer relay and lining	0.00	52.50	1.00	W/M	Laborer
American Sewer Service Payne & C. W. Purpero		C523090023	SEW	Combined sanitary sewer relay and lining	0.00	8.50	1.00	W/M	Operating Engineer
C. W. Purpero	2 Dolon	C523090023	SEW	Combined sanitary sewer relay and lining	0.00	5.50	1.00	W/M	Operating Engineer
	a Dolan	C523090025	SEW	Sanitary sewer relay	0.00	22.50	1.00	B/M	Laborer
Reichi Construction		C545090004	B&F	Expansion Joint and Lighting renovations	63.00	63.00	1.00	H/M	Laborer
	and Electric	C545090004	B&F	Expansion Joint and Lighting renovations	0.00	9.50	1.00		Electrician
	and Electric	C545090004 C545090004	B&F	Expansion Joint and Lighting renovations	0.00	15.50	1.00	W/M	Electrician
		C545090004	B&F	Expansion Joint and Lighting renovations	0.00	128.00	1.00	W/M	Electrician
	and Electric	C545090004	B&F	Expansion Joint and Lighting renovations	0.00	10.00	1.00	W/M	Electrician
	and Electric	C545090004	B&F	Expansion Joint and Lighting renovations	8.00	8.00	1.00	B/M	Plumber
	lumbing		B&F	Expansion Joint and Lighting renovations	32.00	32.00	1.00	B/M	Plumber
	lumbing	C545090004	B&F B&F	Expansion Joint and Lighting renovations	32.00	32.00	1.00	B/M	Plumber
	lumbing	C545090004		Expansion Joint and Lighting renovations	0.00	10.50	1.00	W/M	Laborer
	B 11 11	C545090004	B&F	Expansion Joint and Lighting renovations	0.00	4.50	1.00	W/M	Laborer
Reichl Construction Henry F Underground Pipeline Construction	R. Marohi	C545090004	B&F WAT	Expansion Joint and Lighting renovations Water maine relay	22.00	22.00	1.00	B/M	Top Man

American Sewer Service	······································	C523090019	SEW	Water and Sewer relay	0.00	32.50	1.00	W/M	Laborer
Stark Asphalt	-	C523090037	PAV	Construction of ashpalt paving	2.00	2.00	1.00	B/M	Operator
Stark Asphalt		C523090037	PAV	Construction of ashpalt paving	0.00	3.00	1.00	W/M	Operator
Stark Asphalt		C523090037	PAV	Construction of ashpalt paving	0.00	50.00	1.00	W/M	Cement Finisher
American Sewer Service	-	C523090067	SEW	Combined sewer and water main relays	0.00	67.00	1.00	W/M	Laborer
D. F. Tomasini		C523090098	SEW	2009 stormwater quality treatment devices	88.50	88.50	1.00	B/M	Laborer
D. F. Tomasini		C523090098	SEW	2009 stormwater quality treatment devices	34.00	34.00	1.00	B/M	Laborer
Snorek Construction	-	C523090056	PAV	Construction of ashpalt paving	52.25	52.25	1.00	W/M	Laborer
Shorek Construction	Payne & Dolan	C523090056	PAV	Construction of ashpalt paving	0.00	2.75	1.00	W/M	Operating Engineer
Globe Contractors		C523090038	SEW	Combined sewer relay	280.00	280.00	1.00	B/M	Top Man
Globe Contractors		C523090048	SEW	Combined sewer relay	46.50	46.50	1.00	B/M	Top Man
Globe Contractors		C523090048	SEW	Combined sewer relay	533.50	533.50	1.00	B/M	Top Man
	America Oraște		SEW		0.00	4.00	1.00	W/F	Cement Finisher
Globe Contractors	Arrow-Crete	C523090048		Combined sewer relay		4.00	1.00	W/M	Operator
M.J Construction		C523090125	SEW	Sanitary sewer relay and lining	0.00		1.00	B/M	Iron Worker
Grunau Company		C523090092	WAT	Ember lane river access & restoration	0.00	8.00			Electrician
Titan Bldg Company	Diaryland Electric	C523090001	PAV	Brewers Point Riverwalk	0.00	42.00	1.00	W/M	
Wm. Sackerson Constr. Co.	Henry R. Marohl	C545090064	B&F	Salt Dome Project	0.00	69.00	1.00	W/M	Apprentice
Wm. Sackerson Constr. Co.	Henry R. Marohl	C545090064	B&F	Salt Dome Project	0.00	6.00	1.00	W/M	Apprentice
Visu-Sewer	Musson Bros. Inc.	C523090111	SEW	Sanitary Sewer Main and Lateral Lining	91.50	91.50	1.00	H/M	Laborer
Rawson Construction		C523090052	SEW	Pump Rehab/Construction	18.00	18.00	1.00	B/M	Top Man
Underground Pipeline Construction		C641090012	WAT	Water	86.50	86.50	1.00	B/M	Top Man
Underground Pipeline Construction		C641090012	WAT	Water	123.50	123.50	1.00	W/M	Pipe Layer
Underground Pipeline Construction	Payne & Dolan	C641090012	WAT	Water	0.00	4.00	1.00	W/M	Operating Engineer
Underground Pipeline Construction		C641090101	WAT	Water Main Relay	77.75	77.75	1.00	B/M	Top man
Snorek Construction		C523090074	PAV	Concrete Paving	86.75	86.75	1.00	W/M	Unskilled Laborer
Snorek Construction	Payne & Dolan	C523090074	PAV	Concrete Paving	0.00	20.25	1.00	W/M	Appr. PP4 Oper Eng
Stark Asphalt		C523090028	PAV	Roadway Reconstruction	0.00	34.50	1.00	W/M	Operator 4th yr apprentice
Stark Asphalt		C523090028	PAV	Roadway Reconstruction	0.00	14.00	1.00	W/M	Operator 4th yr apprentice
Stark Asphalt		C523090028	PAV	Roadway Reconstruction	0.00	9.50	1.00	H/M	Operator 3rd yr apprentice
Stark Asphalt		C523090028	PAV	Roadway Reconstruction	0.00	17.50	1.00	W/M	Operator 4th yr apprentice
M.J Construction		C523090095	SEW	Sanitary Sewer Relay/Lining	0.00	3.50	1.00	W/M	Oper. Appr.
D.C. Burbach		C523090117	PAV	Street Construction	0.00	26.00	1.00	W/M	Operating Engineer
D.C. Burbach		C523090117	PAV	Street Construction	0.00	26.00	1.00	W/M	Cement Finisher
Arteaga Construction	Schneider & Schneider Mech.	C545090130	B&F	HVAC Renovations	0.00	45.00	1.00	W/M	Steamfitter Apprentice
Arteaga Construction	Schneider & Schneider Mech.	C545090130	B&F	HVAC Renovations	0.00	93.00	1.00	W/M	Steamfitter Apprentice
M.J Construction		C523090005	SEW	Sanitary/Storm Sewer Relay	16.00	16.00	1.00	B/F	Laborer Apprentice
American Sewer Service		C641090061	WAT	Water Main Relay	0.00	40.00	1.00	W/M	Laborer
Snorek Construction	Payne & Dolan	C523090073	PAV	Concrete Paving	0.00	18.25	1.00	W/M	Laborer
Snorek Construction	Payne & Dolan	C523090073	PAV	Concrete Paving	0.00	18.25	1.00	B/M	Operator Engineer
Snorek Construction	Stark Asphalt	C523090100	PAV	Concrete Paving	0.00	12.00	1.00	H/M	Operator 3rd yr apprentice
Snorek Construction	Stark Asphalt	C523090100	PAV	Concrete Paving	0.00	8.75	1.00	W/M	Operator 4th yr apprentice
Edgerton Contractors		C641090128	B&F	Earthwork Services	85.00	85.00	1.00	A/M	Laborer
LaLonde Contractors		C523090034	PAV	Concrete Paving	0.00	9.50	1.00	H/M	Mason
C. W. Purpero		C641090146	WAT	Kilbourn Reservoir Park Slope Remediation	369.50	369.50	1.00	B/M	Laborer
C. W. Purpero		C641090146	WAT	Kilbourn Reservoir Park Slope Remediation	0.00	15.50	1.00	W/M	Operator
C. W. Fulpero	· I	0041090140	WAI	Trinorum reservoir Fark Siche remediation	0.00	10.00	1.00		



 Totals
 3,102.25
 4,978.00
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 Percentage of Total Apprentice Hours Worked
 62.32%
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Number of Apprentice Ap and Gen		y Race		75
	Count	%	80	Sec. Sec.
White	51	61.4%	70	
Black	23	27.7%	60	
Hispanic	7	8.4%	50	Second P
Asian	2	2.4%		Contraction of the second
Am. Ind. / Pac. Islander	0	0.0%	40	
Total Appentices	83	100.0%	30	
			20	
Men	75	90.4%	10	
Women	8	9.6%	0	
			Me	en
Target Area Appentices	28	33.7%		

## Exhibit G: Job Classification of Resident Workers - 2009

The following jobs were filled by participants of the Residents Preference Program for the 131 contracts that have been closed out as of December 8, 2010.

Job Classification	Number of Contract Jobs
Asbestos Worker	4
Bituminous Lute Man	39
Bottom Man	20
Cement Finisher	20
Cement Mason	20
Concrete Handler (lab)	22
Crane Operator	1
Driver	219
Electrician	2
Fence Erector	6
Finisher	26
Foreman	13
Formsetter	24
HVAC Journeyman	2
Iron Worker	1
Laborer	566
Landscaper	38
Mason	26
Operator Engineer	51
Operator	32
Owner/Operator	119
Painter	1
Pipelayer	17
Plumber	2
Raker	17
Sheetmetal	5
Steamfitter	4
Topman	76
Traffic Control/Flagger	7

## 29 Job Classifications

Total Contract Jobs:	1380	
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# NOTICES SENT TO FOR FILE : 101114

NAME	ADDRESS	DATE NOTICE SENT
Ossie Kendrix	EBE	1/27/11
Rhonda Kelsey	DOA	X
Ghassan Korban	DPW	X
Jeff Mantes	DPW	x
<u> </u>		



# Legislation Details (With Text)

File #:	1011	176	Version: 1				
Туре:	Reso	olution		Status:	In Committee		
File created:	1/19	/2011		In control:	COMMUNITY & ECONOM COMMITTEE	IIC DEVELOPMENT	
On agenda:				Final actio	n:		
Effective date:							
Title: Sponsors:	fund Prog Advo	ing, Eme	rgency Shelter G ding for Shelter ac	rant funding,	r of the 2011 Community Develo and Homelessness Prevention a he Social Development Commiss	nd Rapid Re-Housing	
Indexes:			Y BLOCK GRANT		ATION, COMMUNITY DEVELO	PMENT BLOCK GRANT	
Attachments:					011 Letters from Social Developm		
		ce List	,	,			
Date	Ver.	Action B	Зу		Action	Result Tally	
1/19/2011	0	COMM	ON COUNCIL		ASSIGNED TO		
1/21/2011	1	CITY C	LERK		DRAFT SUBMITTED		
1/27/2011	1	COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE			HEARING NOTICES SENT		
1/27/2011	1		UNITY & ECONC OPMENT COMM		HEARING NOTICES SENT		
funding, Emer Program fundi Advocates, Ind Analysis Body Whereas, The Administration Block Grant (C	olution gency ng foi c. Socia (CDC CDBG	y Shelte r Shelte al Deve GA) in t 6) fundir bid Re-ł	er Grant fundin er activities from elopment Comi he attached le ng, Emergency	g, and Hor n the Socia mission has tters of the v Shelter G	2011 Community Developm nelessness Prevention and al Development Commission is notified the Community De ir plan to transfer their Com rant funding (ESG), and Ho o funding and shelter activity	Rapid Re-Housing to Community evelopment Grants munity Development melessness	

Whereas, The amount of funding to be transferred to Community Advocates, Inc. will be as follows: CDBG \$90,216, ESG \$105,885, HPRP-Admin \$\$2,814, HPRP-Data Collection \$666, and HPRP-

#### File #: 101176, Version: 1

Housing Relocation and Stabilization Services-Families \$112,467. The transfers of funds are effective January 1, 2011; now therefore, be it

Resolved, That the Common Council of the City of Milwaukee hereby approves the transfer of funding and shelter activity as stated above from the Social Development Commission to Community Advocates, Inc.; and, be it

Further Resolved, That Community Advocates Inc. shall submit budget and activity reports in amounts and according to any conditions approved by the Common Council and in accordance with File Number 74-92-5v, to the Community Development Grants Administration and the City Comptroller for review and approval; and, be it

Further Resolved, That payments for CDBG, ESG and HPRP costs incurred shall be paid in accordance with approved CDBG, ESG and HPRP reimbursement policy based on the approval by the Community Development Grants Administration and the City Comptroller; and, be it

Further Resolved, That except as modified by this resolution, the guidelines for handling the Community Development Block Grant Program set forth in Common Council File Number 74-92-5v are fully applicable to the Community Development Entitlement Funding Program.

Requestor Drafter CDGA-SDC-2011 01/20/11

The Honorable, Common Council City of Milwaukee
Steven L. Mahan Block Grant Director
January 11, 2011
Title Only Resolution for Introduction

Attached is a Title Only resolution that seeks the approval from the Common Council.

If you have any questions please call Darlene Hayes at extension 3844.

Attachments

TITLE ONLY 01-31-11-A.DOC

## ស្វើសារសារី សញ្ហាដែរ លោកទីនៅទី ស្វែកទីនដាក់លោក ស្វែកស្វែង ស្វាយសារ សារី ស្វាយសារមួយជាវិទី ដែរី ដែរី និយារ សារលោកសារ ស្វាយសារ ស្វី ស្វាយសារ ស្វាយសារ

## **Executive Office**

4041 N. Richards Street I Milwaukee, Wisconsin 53212 (414) 906-2700 I Fax (414) 906-2719 Lcr-sdc.org

## Board of Commissioners

#### Officers

Fred Royal, Jr. Chairperson Milwaukee Area Technical College

Jennifer Gonda Vice-Chairperson City of Milwatikee

Annie Wacker Secretary AFL-CIO

Michelle Nate Treasurer Milwaukee Public Schools

#### Commissioners

Dr. Patricia Arredondo UW-Milwaukee

Bruce Bultman SDC District 6

John Busby Greater Milwaukee Committee

Don Cohen Hispanic Chamber of Commerce

Hattle Daniels-Rush Interfaith Conference

Reid Engstrom United Way

Karlton Jones SDC District 4

Kristina McHenry Momber at Large Committee SDC District 1

Reggie Newson African American Chamber of Commerce

Barbara Patterson SDC District 5

Roy L. Williams Milwaukee County

Gail Winston SDC District 3

Virgie Wynn SDC District 2

Chief Executive Officer Deborah Blanks Steven L. Mahan Block Grant Director City of Milwaukee Community Development Grants Administration 200 E. Wells Street, Room # 606 Milwaukee, WI 53202

Re: Family Support Center Program Transfer

Dear Steve:

January 7, 2010

This is to confirm that the Community Relations-Social Development Commission (CR-SDC) has transitioned its Family Support Center to Community Advocates as of January 1, 2011. As a result, we are requesting that our agency's 2011 CDGA grant allocations for the Family Support Center be transferred to Community Advocates for continuation of the emergency shelter operations at 3025 W. Mitchell Street. The grants include the CDBG allocation for \$90,216 and the ESG allocation for \$105,885.

Our agency recognizes the importance of this resource for vulnerable families in our community, and we are confident of Community Advocates' capacity and dedication to serving this target population in a residential setting.

The Social Development Commission has appreciated the City's continuous funding of our family shelter for over the past twenty years. In addition, we have appreciated your support and Ms. Birdie Boyd's assistance to our administrative and program staff.

Sincerely,

for Deborah Blanks

CHARACTER ON MUSICALASSES Reading, LUCATES From CONTINUE HIS TRANSPORT



FAX NO, 4142727982

JAN-07-1011 FRI 11:32 AM SDC

Engineering Millingange County englished and he have enablished to allow beginner parently



4041 N. Richards Street | Milwaukee, Wisconsin 53212 (414) 906-2700 | Fax (414) 906-2719 | cr-sdc.org

## **Board** of Commissioners

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**Reggie Newson** African American Chamber of Commerce

**Barbara Patterson** SDC District 5

Roy L. Williams Milwaukee County

**Gail Winston** SDC District 3

Virgie Wynn SDC District 2

**Chief Executive** Officer

**Deborah Blanks** 

Steven L. Mahan Block Grant Director City of Milwaukee Community Development Grants Administration 200 E. Wells Street. Room # 606 Milwaukee, WI 53202

Re: Family Support Center Program Transfer--Homelessness Prevention and Rapid Re-housing Program Grant

Dear Steve:

January 11, 2011

This is to confirm that the Community Relations-Social Development Commission (CR-SDC) has transitioned its Family Support Center to Community Advocates as of January 1, 2011. As a result, we are requesting that our agency's three-year Homelessness Prevention and Rapid Rehousing Grant be transferred to Community Advocates for their continuation of these services beginning January 1, 2011.

Our agency recognizes the importance of this resource for vulnerable families in our community. and we are confident of Community Advocates' capacity and dedication to serving this target population in a residential setting.

The Social Development Commission has appreciated the City's continuous funding of our family shelter for over the past twenty years. In addition, we have appreciated your support and Ms. Birdie Boyd's assistance to our administrative and program staff.

Sincerely.

Debgrah Blanks, CEO - 101 Fieldrah Marks

# NOTICES SENT TO FOR FILE : 101176

NAME	ADDRESS	DATE NOTICE SENT
Steve Mahan	CDGA	1/27/11
Darlene Hayes	CDGA	X
Darlene Hayes All Council Members	CC	X



# Legislation Details (With Text)

File #:	101	175	Version:	1				
Туре:	Res	olution			Status:	In Committee		
File created:	1/19	/2011			In control:	COMMUNITY & ECONOMIC DEVEL COMMITTEE	OPMEN	Г
On agenda:					Final actio	on:		
Effective date:								
Title: Sponsors:	Stab Deve	ilization I	Program 3 ι	under	the Dodd-Fra	tal, acceptance and funding of the Neighbo ank Act from the U. S. Department of Housi elopment Grants Administration (CDGA).		'ban
Indexes:				RANT		RATION, COMMUNITY DEVELOPMENT BI		ANT
Attachments:						nt to the 2010-2014 Consolidated Plan & 20		
					aring Notice			
Date	Ver.	Action B	у У			Action	Result	Tally
1/19/2011	0	COMM	ON COUNC	IL		ASSIGNED TO		
1/21/2011	1	CITY C	LERK			DRAFT SUBMITTED		
1/27/2011	1		UNITY & EC OPMENT C		-	HEARING NOTICES SENT		
Stabilization F Development Body	olutio Progra throu	am 3 un gh the ( Congre	der the Do Communit ss approp	odd-F y De	Frank Act free frank velopment	ptance and funding of the Neighborh rom the U. S. Department of Housing Grants Administration (CDGA). bund of neighborhood stabilization fu	g and U	
						d \$2,687,949 from the United States the Neighborhood Stabilization Prog		nent
	• •		•			n Program 3 plan amendment will be for public comment; and	posted	by
Mboroco The		of Milar	oukoo io r	oguir	od to over	and 25 percent of its grant amount fo	r ootiviti	<b>~</b> ~

Whereas, The City of Milwaukee is required to expend 25 percent of its grant amount for activities that will provide housing for households whose income is at or under 50 percent of area median income; and

Whereas, The City of Milwaukee must expend at least 50 percent of allocated funds within 2 years of the date funds become available and 100 percent within 3 years of such date; now therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that the Community Development Grants Administration (CDGA) is hereby authorized to submit to the United States Department of Housing and Urban Development the final version of the Neighborhood Stabilization Program 3 Plan substantial amendment to the Consolidated Plan and the Annual Action Plan as well as any other related documentation required by the U. S. Department of Housing and Urban Development. Funding awards will be allocated as shown in Attachment A. The NSP3 Plan is due to the U. S. Department of Housing and Urban Development by March 1, 2011; and, be it

Further Resolved, That the Mayor of the City of Milwaukee is designated as the authorized representative of the City of Milwaukee in connection with all matters relating to the City's Neighborhood Stabilization Program 3 (NSP3); and, be it

Further Resolved, That the City of Milwaukee assures and certifies that it will comply with the regulations, policies guidelines and requirements with respect to the acceptance and use of the Neighborhood Stabilization Program 3; and, be it

Further Resolved, That application to HUD is authorized and the Community Development Grants Administration shall accept this grant without further approval unless the terms of the grant changes as indicated in Section 304-81 of the Milwaukee Code of Ordinances.

Further Resolved, That the City Comptroller is authorized to:

1. Commit Funds within the Project/Grant Parent of the 2011 Special Revenue Grant and Aid Projects Fund, the following amounts for the program/projects titled Neighborhood Stabilization Program 3 (NSP3):

Project/Grant GR00011000000150	<u>Fund</u> 9990	 <u>Progr</u> 0000		<u>BY</u> 9000600	SubClass	<u>Acct</u>
<u>Project</u> Grantor Share			<u>Amoun</u> \$2,687			

2. Create the necessary Grant and Aid Project/Grant and Project/Grant levels; budget against these Project/Grant values the amounts required under the grant agreement;

Further Resolved, That these funds are budgeted for the Community Development Grants Administration, which is authorized to:

- 1. Expend from the amount budgeted for specified purposes as indicated in the grant budget and incur costs consistent with the award date;
- 2. Expend from the grant budget funds for training and out-of-town travel by departmental staff.
- 3. Enter into subcontracts and leases as detailed in the grant budget.

; and, be it

Further Resolved, That all departments/agencies are required to submit budget and activity reports in amounts and according to any conditions approved by the Common Council and the Mayor in conformance with File Number 74-92-5v to the Community Development Grants Administration and the City Comptroller for their review and approval; and, be it

Further Resolved, That the Position Ordinance be amended to extend position authority for each City department/agency with 100% Grant and Aid funded positions as identified in the current Position Ordinance; and, be it

Further Resolved, That payments for NSP3 costs incurred shall be paid in accordance with approved NSP3 reimbursement policy based on the approval by the Community Development Grants Administration and City Comptroller of a Budget Forecast (CDA-51); and, be it

Further Resolved, That the Block Grant Director of the Community Development Grants Administration is hereby authorized on behalf of the City and the Community Development Grants Administration, to execute, deliver, publish, file and record such documents, instruments, notices and records and to take such other actions as shall be necessary or desirable to implement the Neighborhood Stabilization Program 3 in accordance with the approved Neighborhood Stabilization Program 3 Plan as to whether funds will be awarded in the form of grant or loans, and determination of payback provisions, interest rates, amortization schedules, collateral security requirements (if any), forgiveness of debt, and release of collateral.

Requestor Drafter Foreclosure-NSP(3) 01/20/11

The Honorable, Common Council City of Milwaukee
Steven L. Mahan Block Grant Director
January 11, 2011
Title Only Resolution for Introduction

Attached is a Title Only resolution regarding the NSP3 award that seeks the approval from the Common Council. This meeting should be noticed as a Public Hearing Meeting.

If you have any questions please call Darlene Hayes at extension 3844.

Attachments

TITLE ONLY 01-31-11.DOC

# **CITY OF MILWAUKEE, WISCONSIN**

# NEIGHBORHOOD STABILIZATION PROGRAM – 3

# SUBSTANTIAL AMENDMENT TO THE 2010-2014 CONSOLIDATED PLAN & 2010 ANNUAL ACTION PLAN

# **PUBLIC COMMENT PERIOD:**

JANUARY 24 - FEBRUARY 7, 2011

COMMUNITY DEVELOPMENT GRANTS ADMINISTRATION CITY HALL- 200 E. WELLS STREET-ROOM 606 MILWAUKEE, WISCONSIN STEVEN L. MAHAN, DIRECTOR

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

Page 1

## 1. NSP3 Grantee Information

Name (Last, First)	Mahan, Steven
Email Address	smahan@milwaukee.gov
Phone Number	414-286-3842
Mailing Address	200 East Wells Street, Milwaukee, WI 53202

## 2. Areas of Greatest Need

#### Map Submission

Maps of the NSP3 target neighborhoods developed using the HUD NSP3 Mapping Tool are attached as Exhibit A.

#### Data Sources Used to Determine Areas of Greatest Need

Describe the data sources used to determine the areas of greatest need. Response:

The City of Milwaukee has drawn on a number of data sources to determine the areas of greatest need for NSP funds. HUD has defined these areas as those which have the highest percentage of home foreclosures, the highest percentage of homes financed by a subprime mortgage loan, or those areas likely to experience an increase in the rate of home foreclosures.

The City has analyzed the foreclosure risk scores released by HUD in conjunction with the NSP2 and NSP3 programs in designing its NSP programming. These scores, on a scale of 1-20, are assigned to every census tract in the country and are meant to estimate the level of need and risk within each census tract related to foreclosure and abandonment. For grantees within the State of Wisconsin, neighborhoods must have a HUD foreclosure need score of greater than 11 to qualify for NSP3 funds.

In addition, the City has developed a comprehensive "real-time" foreclosure tracking system which draws information from the County Register of Deeds Office (on pending foreclosure filings and releases), the local Multiple Listing Service (on foreclosed properties currently for sale) and the City Assessor's Office (on property sales data, including Sheriff's Sales and REO sales). This database is updated continuously and allows the City to track individual foreclosure filings and sales data at the City-wide, neighborhood, census tract, and block levels. This database allows the City to track market sales trends, as well as identify areas where increasing numbers of foreclosed and abandoned properties are likely to occur.

The City has also analyzed its NSP1 activity to determine which areas demonstrated both a need and a demand for housing created under the NSP program.

## **Determination of Areas of Greatest Need and Applicable Tiers**

Describe how the areas of greatest need were established and whether a tiered approach is being utilized to determine the distribution of funding.

#### Response:

The City of Milwaukee is proposing to use its NSP3 allocation in those portions of the Layton Boulevard West and Sherman Park neighborhoods which are outside of the current NSP2 program area. These neighborhoods were selected because of their demonstrated need and the potential to coordinate NSP activities with complementary neighborhood revitalization efforts ongoing in these areas to maximize the impact of NSP funds.

For the purposes of NSP3, HUD has released new "foreclosure need scores" which were assigned to each census tract in the county in an attempt to measure the level of foreclosure, abandonment, and vacancy within each neighborhood. These scores are between 1 and 20, with 20 representing the highest level of need. In Wisconsin, a census tracts must score 11 or higher to be eligible to receive NSP3 funds. The average need score for the Layton Boulevard West Neighborhood NSP3 target area is 14.25 and the average need score for the Sherman Park NSP3 target area is 15.5, establishing these neighborhoods among those areas of the City which demonstrate the greatest need for NSP3 funds outside of the current NSP2 program area. Those neighborhoods with higher risk scores which are within the NSP2 program area will continue to be served through the NSP2 program.

Both of the target NSP3 neighborhoods are home to ongoing neighborhood revitalization activities being carried out by neighborhood partners. These efforts will complement NSP3 activities by addressing quality of life issues which are beyond the "bricks and mortar" scope of NSP. As the City implemented its NSP1 program, these neighborhoods demonstrated a strong demand for housing created through the NSP program which was due in large part to the work of neighborhood partners to link buyers to available homes and neighborhood resources. There are also development partners in these neighborhoods who stand ready to implement the NSP3 program.

City of Milwa NSP3 Progra Neighborhood		hborhood Average HUD NSP3 Risk Score	HUD NSP3 Impact Target*	tion Prograr Foreclosed Properties**	n (NSP3) Open Foreclosure Filings**	Average Assessed Value (1 and 2-family homes)	Average Sale Price of Foreclosed Homes
Sherman Park	50, 59, 92, 93	15.5	31	68	176	\$116,304	\$42,900
Layton Boulevard West	161, 162, 170, 171	14.3	22	37	166	\$97,813	\$35,705

\* In conjunction with NSP3, HUD released "Impact" targets for individual census tracts. These targets were based on HUD's estimated number of foreclosures in each tract and represent HUD's estimate of how many units grantees must address through NSP3 to have a meaningful impact on the neighborhood real estate market. These estimates were provided to assist grantees in NSP3 program design.

\*\*These figures are from the City's foreclosure tracking database, which tracks properties which are going through the foreclosure process ("open filings") and which are bank owned foreclosures. Figures reflect City records as of 12/21/2010.

The Layton Boulevard West neighborhood was recently selected to participate in the ten year, \$50 million Zilber Neighborhood Initiative, which provides funding to design and implement a

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

comprehensive neighborhood quality of life plan. This work will be carried out by Layton Boulevard West Neighborhoods Inc., (LBWN) and will build on the ongoing work of that group and area residents to promote homeownership in the neighborhood and preserve property values. LBWN has been active in supporting the City's NSP efforts by working to connect residents to foreclosed homes and market opportunities within the neighborhood. LBWN has also established a limited liability company, Sustainable Development LLC, to act as a developer and acquire, rehabilitate, and resell foreclosed homes to owner-occupants through its "Turnkey Renovation Program."

The **Sherman Park** neighborhood is a neighborhood with historically high rates of owner occupancy which has been significantly impacted by the foreclosure crisis. The City and its partners have worked to target NSP resources to Sherman Park in order to preserve opportunities for owner occupancy and to protect neighborhood property values. Despite troubling market conditions, demand for housing remains high in Sherman Park as evidenced by the City's NSP1 activities in the neighborhood. Sherman Park Community Association, an established community partner, has a forty-year history of working to improve the neighborhood and the quality of life for its residents. They have been an active partner in working with the City to address the impacts of foreclosures in their neighborhood. More recently, Common Ground, a coalition of area religious groups and non-profits who are tackling the foreclosure issue locally has selected a portion of Sherman Park as the location for a pilot project to undertake a comprehensive neighborhood revitalization strategy.

The City's NSP3 activities have been designed to provide a "toolkit" of activities to address the specific neighborhood impacts of the foreclosure crisis on these two neighborhoods. Proposed activities will increase owner occupancy, return vacant and abandoned homes to productive use for both homeownership and as quality affordable rental housing, intervene in the marketplace by acquiring key foreclosed and abandoned properties that would otherwise be purchased by speculators who are not prepared to appropriately invest in them, and eliminate severe blighting conditions through selective demolition. Taken as a whole, the concentration of NSP3 resources in these target neighborhoods combined with the ongoing complementary neighborhood revitalization efforts will have a noticeable impact on neighborhood housing quality and property values.

## 3. Definitions and Descriptions

#### Definitions

Term	Definition
Blighted Structure	Section 66.1333(2m)(bm) of Wisconsin State Statutes provides that "blighted property" means any property within a city, whether residential or nonresidential, which by reason of dilapidation, deterioration, age or obsolescence, inadequate provisions for ventilation, light, air or sanitation, high density of population and overcrowding, or the existence of conditions which endanger life or property by fire and other causes, or any combination of such factors, is conducive to ill health, transmission of disease, infant mortality, juvenile delinquency or crime, and is detrimental to the public health, safety, morals or welfare, or any property which by reason of faulty lot layout in relation to size, adequacy, accessibility or usefulness, insanitary or unsafe conditions, deterioration of site or other improvements, diversity of ownership, tax or special assessment delinquency exceeding the

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

fair market value of the land, defective or unusual conditions of title, or t existence of conditions which endanger life or property by fire and other causes, or any combination of such factors, substantially impairs or arres the sound growth of a city, retards the provisions of housing accommodations or constitutes an economic or social liability and is a menace to the public health, safety, morals or welfare in its present condition and use, or any property which is predominantly open and whi because of obsolete platting, diversity of ownership, deterioration of structures or of site improvements, or otherwise, substantially impairs of arrests the sound growth of the community.			d is a ent and which on of		
prescribed by HUD in conju- table displays 2010 HOME in 50% AMI rent limit will be u- counted towards the NSP3 used to provide housing for AMI. Affordable rent limits implementation period to r	nction wit rent limits used in def requireme r individua s will be up reflect any	th the HO for the C termining ent that a ils whose odated ea	ME prog ity of Mil whether t least 25 incomes ch year o	am. The waukee. a unit ca % of grar do not ex f the NSF	following The lower n be at funds be acceed 50% of 3
Unit Size	1BR	2 BR	3BR	4 BR	5BR
50% AMI Rent Limit	\$561	\$654	\$768	\$854	\$940
High Home Rent Limit	\$600	\$722	\$925	\$937	\$1,083
	accommodations or constit menace to the public healt condition and use, or any p because of obsolete plattim structures or of site improv arrests the sound growth of Affordable rents in the NSP prescribed by HUD in conju- table displays 2010 HOME 50% AMI rent limit will be a counted towards the NSP3 used to provide housing for AMI. Affordable rent limits implementation period to r NSP3 Affordable Rent L Unit Size 50% AMI Rent Limit	accommodations or constitutes an example menace to the public health, safety, r condition and use, or any property w because of obsolete platting, diversit structures or of site improvements, or arrests the sound growth of the commod Prescribed by HUD in conjunction with table displays 2010 HOME rent limits 50% AMI rent limit will be used in det counted towards the NSP3 requirement used to provide housing for individual AMI. Affordable rent limits will be up implementation period to reflect anyNSP3 Affordable Rent Limits 50% AMI Rent Limit\$50% AMI Rent Limit\$501	accommodations or constitutes an economic of menace to the public health, safety, morals or condition and use, or any property which is pri- because of obsolete platting, diversity of owner structures or of site improvements, or otherwit arrests the sound growth of the community.Affordable rents in the NSP3 program will be of prescribed by HUD in conjunction with the HO table displays 2010 HOME rent limits for the C 50% AMI rent limit will be used in determining counted towards the NSP3 requirement that a used to provide housing for individuals whose AMI. Affordable rent limits will be updated ea implementation period to reflect any changesNSP3 Affordable Rent Limits 50% AMI Rent Limit1BR2 BR50% AMI Rent Limit\$561\$654	accommodations or constitutes an economic or social limenace to the public health, safety, morals or welfare is condition and use, or any property which is predominant because of obsolete platting, diversity of ownership, destructures or of site improvements, or otherwise, substarrests the sound growth of the community.Affordable rents in the NSP3 program will be consistent prescribed by HUD in conjunction with the HOME program table displays 2010 HOME rent limits for the City of Mill 50% AMI rent limit will be used in determining whether counted towards the NSP3 requirement that at least 25 used to provide housing for individuals whose incomes AMI. Affordable rent limits will be updated each year of implementation period to reflect any changes in HOMENSP3 Affordable Rent LimitsUnit Size1BR2 BR30% AMI Rent Limit\$561\$654\$768	accommodations or constitutes an economic or social liability an menace to the public health, safety, morals or welfare in its press condition and use, or any property which is predominantly open because of obsolete platting, diversity of ownership, deterioration structures or of site improvements, or otherwise, substantially in arrests the sound growth of the community.Affordable rents in the NSP3 program will be consistent with lim prescribed by HUD in conjunction with the HOME program. The table displays 2010 HOME rent limits for the City of Milwaukee. 50% AMI rent limit will be used in determining whether a unit ca counted towards the NSP3 requirement that at least 25% of grar used to provide housing for individuals whose incomes do not ex AMI. Affordable rent limits will be updated each year of the NSP implementation period to reflect any changes in HOME rent limitNSP3 Affordable Rent LimitsUnit Size1BR2 BR3BR4 BR50% AMI Rent Limit

## Descriptions

Term	Definition		
Long-Term Affordability	The City's existing affordable housing well as City funded) contain affordab	ffordability for its NSP funded projects. g programs (both federally funded, as ility restrictions. At a minimum, the NSP3 assisted project will be consistent	
	Homebuyer Assistance Program:		
	NSP3 Assistance Amount	Period of Affordability	
	<\$15,000	5 years	
	\$15,000-\$40,000	10 years	
	\$40,000+	15 years	
	Rental Programs:		

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	NSP3 Subsidy/Assistance Amount	Period of Affordability
	<\$15,000/unit	5 years
	\$15,000-\$40,000/unit	10 years
v	\$40,000+/unit	15 years
	New construction	20 years
	For both rental and homeownership programs of Milwaukee will utilize mortgages and/or res continued affordability of NSP 3 assisted housi under the City's acquisition/rehabilitation prop opposed to recapture) will be utilized in cases direct assistance. These resale requirements we requirements utilized in the City's HOME prog renters (both initial and subsequent covered p have their incomes certified consistent with re- program.	strictive covenants to ensure ing. For properties assisted gram, resale requirements (as where the buyer receives no will be consistent with ram. Homeowners and burchasers and tenants) will
Housing Rehabilitation		
Standards	The following summary describes the housing will apply to properties rehabilitated with NSP	
	<ul> <li><u>Scope of Work:</u> A qualified professional will thoroughly inspect the property and develop a cost-estimated scope of work. The scope of work will list the minimum requirements to bring the property into program and code compliance.</li> <li><u>Technical Specifications:</u> Rehab work on NSP3 assisted properties will follow the City's "Technical Specifications and Performance Standards" manual ("Manual.") The Manual is currently used for the City's Federally-funded HOME programs. It combines the City's rehabilitation standard with programmatic policies, federal regulations, and State / local building codes. It is the overall guide to labor and material performance standards for Federally-assisted rehabs. The manual can be accessed via the City's website: http://city.milwaukee.gov/TableofContents16404.htm</li> </ul>	
	Lead Safety: All applicable laws and regulation (federal, state, and local) will be complied with assisted properties. Lead abatement work wil Wisconsin-certified lead abatement contracto supervisors and crews. All work will be perfor where applicable, completed work will have a clearance by the Milwaukee Health Departme	n in the rehabilitation of NSP3 I be done by State of rs with properly-trained med in a lead-safe manner and ppropriate lead dust wipe
	Accessibility: Milwaukee's NSP3 housing cons to the requirements of 24 CFR part 8.	truction programs will conform
	" <u>Green" Improvements:</u> For one and two fam rehab projects under NSP3, the City of Milwau standards for Energy Star-new construction.	kee will exceed the national

63

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high-rise multifamily housing is not anticipated, if such work is undertaken, it will meet the standards set forth by ASHRAE Standard 90.1-2004, Appendix G plus 20 percent.
For moderate rehabilitation, there will be a strong emphasis on energy efficiency upgrades, such as high efficiency furnaces and boilers, energy-efficient windows, air-sealing, insulation, and efficient lighting.
Landscaping that beautifies the property will be encouraged for NSP 3 assisted properties. An added benefit is that trees and other permanent landscaping capture carbon dioxide, a major component of greenhouse gases. Whenever financially feasible, scopes of work will include environmentally-friendly improvements that conserve energy, manage storm water runoff, and minimize use of non-renewable resources.
Occupancy Permits and Final Inspections: In the City of Milwaukee, a building vacant for more than one year requires a renewed Certificate of Occupancy. Such buildings require clearance from MHD and the Department of Neighborhood Services (DNS.) It is assumed that many NSP3-assisted properties will need new Certificates of Occupancy.
Additionally, before a NSP3-assisted property is occupied, a qualified rehabilitation specialist or other housing professional will inspect the rehab work to insure the scope of work is completed in a professional manner, that permits were issued, that there is a valid Occupancy Permit, and that all required MHD and Department of Neighborhood Services (DNS) sign-offs are on-file.

## 4. Low-Income Targeting

## Low-Income Set-Aside Amount

Enter the low-income set-aside percentage in the first field. The field for total funds set aside will populate based on the percentage entered in the first field and the total NSP3 grant.

Identify the estimated amount of funds appropriated or otherwise made available under the NSP3 to be used to provide housing for individuals or families whose incomes do not exceed 50 percent of area median income.

Response:

Total low-income set-aside **percentage** (must be no less than 25 percent): 25.00% Total funds set aside for low-income individuals = \$672,000.

## Meeting Low-Income Target

Provide a summary that describes the manner in which the low-income targeting goals will be met. Response:

The City of Milwaukee will work with responsible investors and landlords to utilize NSP funds to create rental housing units for households with incomes at or below 50% of area median income. As it has in

the NSP1 and NSP2 program, the City will utilize NSP funds to assist responsible investors with the rehabilitation of scattered site vacant and foreclosed properties as well as provide gap financing for NSP eligible "large projects," which can include either rehabilitation of existing structures or the construction of high quality affordable housing on land which is vacant as a result of demolition of foreclosed, blighted, vacant, or abandoned property.

It is expected that NSP3 funds will be used to create up to 22 units of housing for households at or below 50% of area median income.

## 5. Acquisition and Relocation

## **Demolition or Conversion of LMI Units**

Does the grantee intend to demolish or	It is expected that all properties demolished using NSP3
convert any low- and moderate-income	funds will have been vacant for some time. Based on the
dwelling units (i.e., ≤ 80% of area median	location and condition of these properties, the majority
income)?	may have been affordable to low and moderate income
	households prior to vacancy/foreclosure.

## If yes, fill in the table below.

Question	Number of Units
The number of low- and moderate-income dwelling units—i.e., $\leq$ 80% of area median income—reasonably expected to be demolished or converted as a direct result of NSP-assisted activities.	16
The number of NSP affordable housing units made available to low-, moderate-, and middle-income households—i.e., ≤ 120% of area median income—reasonably expected to be produced by activity and income level as provided for in DRGR, by each NSP activity providing such housing (including a proposed time schedule for commencement and completion).	47 (commencing upon grant receipt and concluding within 36 months)
The number of dwelling units reasonably expected to be made available for households whose income does not exceed 50 percent of area median income.	22 (commencing upon grant receipt and concluding within 36 months)

## 6. Public Comment

## **Citizen Participation Plan**

Briefly describe how the grantee followed its citizen participation plan regarding this proposed substantial amendment or abbreviated plan.

Response:

The City of Milwaukee solicited public input on the proposed plan both City-wide and from the NSP3 target neighborhoods. In response to the foreclosure crisis, the City has established a public-private partnership, the Milwaukee Foreclosure Partnership Initiative (MFPI), which is led by a 22-person steering committee including area lenders, housing counselors, real estate agents, community groups, and government officials. The MFPI created the comprehensive plan for the City's response to the foreclosure crisis. The Common Council also established a Special Joint Subcommittee on the

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

Redevelopment of Abandoned and Foreclosed Homes to oversee the City's use of NSP funds and related efforts. The proposed plan aligns with the principals articulated by the MFPI and the guidance of the Special Joint Subcommittee, which both took into account significant public input.

On January 24, 2011, the Substantial Amendment was posted on the City of Milwaukee website at: <u>http://city.milwaukee.gov/CommunityDevelopment310.htm</u>. Hard copies were also made available at the offices of the City of Milwaukee Community Development Grants Administration. The official public comment period is January 24 – February 7, 2011 with written, emailed or faxed comments accepted during this period. Notification of the Substantial Amendment and comment period were also published in the Milwaukee Journal Sentinel, El Conquistador, and the Milwaukee Community Journal.

Additionally, notification was provided to community based organizations active in the neighborhoods included in the NSP3 target area for dissemination directly to area residents.

A copy of the public notice is attached as Exhibit B.

#### Summary of Public Comments Received.

The summary of public comments will be inserted after the public comment period has concluded.

## 7. NSP Information by Activity

#### Summary:

The City's NSP3 award is \$2,687,949. The proposed NSP3 activities are designed to preserve and promote homeownership in the target neighborhoods, as well as comply with HUD requirements that grantees promote rental housing options and utilize at least 25% of grant funds to create housing opportunities for households at or below 50% of area median income.

The primary use of NSP3 funds will be to carry out the acquisition and rehabilitation of foreclosed and abandoned homes for resale to owner occupants. This will preserve owner occupancy in the target neighborhoods and ensure that distressed properties are rehabilitated to a high standard. NSP3 funds will also be used to continue the City's NSP Homebuyer Assistance Program in these neighborhoods which will assist homeowners in purchasing and rehabilitating foreclosed homes which they purchase directly out of foreclosure. A portion of NSP3 funds will also be used to facilitate high-quality rental development to provide for a diversity of housing options and ensure that the City meets the low income set-aside requirements of the NSP3 program. NSP3 funds will also be used to demolish blighted properties which pose a barrier to neighborhood stabilization efforts, and for which rehabilitation is not feasible. The City hopes to impact at least 63 units of housing utilizing NSP3 funds, which is greater than the number which HUD's NSP3 impact score projects as being required to make a noticeable impact on the neighborhood housing market.

#### **NSP3 Program Local Hiring:**

NSP3 includes a requirement that grantees work to provide employment opportunities for residents of the program area. As it has in both the NSP1 and NSP2 programs, the City of Milwaukee will work to ensure that the NSP3 program maximizes contracting and employment opportunities for residents who reside in the vicinity of NSP target neighborhoods. City staff working on the NSP program endeavor to connect interested Emerging Business Enterprises (EBE) and minority contractors with opportunities to

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work on NSP funded projects. In the City's NSP1 program, 40% of Homebuyer Assistance and Rental Rehabilitation projects (those where City staff assist homebuyers in selecting contractors to work on foreclosed properties they have purchased) were carried out by EBE or minority contractors. For projects where the City (through the Neighborhood Improvement Development Corporation) acted as developer and procured contractors, the rate was 60%. Additional NSP projects were carried out by developers operating Adult Build training programs.

The City is also requiring and tracking Section 3 participation on NSP projects subject to Section 3 requirements to ensure that it complies with HUD guidance on utilizing NSP funds to provide employment opportunities for low-income residents.

These efforts will continue during NSP3. The City will continue to utilize EBE and Section 3 targets on all NSP3 projects and work to connect local contractors to these opportunities. These efforts will include the continued use of the on-line "bid-desk" to communicate with contractors when eligible projects are out to bid and continued efforts by NSP rehab specialists to ensure that local contractors participate in NSP3 projects.

	Activity Number 1
Activity Name	Homebuyer Assistance Program
	Select all that apply:
Uses	Eligible Use A: Financing Mechanisms
	X Eligible Use B: Acquisition and Rehabilitation
0363	Eligible Use C: Land Banking
	Eligible Use D: Demolition
	Eligible Use E: Redevelopment
CDBG Activity or	24 CFR 570.201(a), (b),(n)
Activities	24 CFR 570.202
National Objective	Low, moderate, middle income housing (LMMH)
Activity Description	Increasing homeownership is an important goal of the NSP3 program. The activity will provide zero-interest soft second mortgage financing (up to \$30,000 per property) to assist with the acquisition and rehabilitation costs to owner occupant purchasers of foreclosed homes. Families with incomes less than 120% of AMI will be eligible for the program and the amount of assistance will vary based on income. The financing is intended to serve as an incentive to encourage the purchase of foreclosed homes for owner occupancy, as well as eliminate the need for private mortgage insurance, increasing access to mortgage financing for potential purchasers. A minimum of 8 hours of homebuying counseling by a HUD approved counseling agency will be a condition of participation in the program.
	In both NSP3 target neighborhoods, there is a supply of foreclosed homes which need modest rehab and are attractive for owner occupancy. This program will assist owner occupants in purchasing these properties and the technical assistance provided as part of the program will ensure that properties are rehabilitated to a high standard.

### Activities:

	•	a soft-second mortgage (no interest), which oly with NSP long term affordability	
Location Description	NSP3 Target Neighborhoods		
	Source of Funding	Dollar Amount	
	NSP3	\$400,000	
Budget	Buyer First Mortgages	It is expected that this program will leverage over \$800,000 in the form of buyer's first mortgages.	
		4400.000	
<b>Total Budget for Activity</b>		\$400,000	
Performance Measures	It is expected that 16 units of foreclosed housing will be purchased and rehabilitated under this activity and resold to low, moderate and middle income owner occupant buyers.		
Projected Start Date	Third Quarter 2011		
Projected End Date	Second Quarter 2014		
	Name	City of Milwaukee – Community	
•		Development Grants Administration	
Responsible	Location	200 East Wells Street	
·		Milwaukee, WI 53202	
Organization	Administrator Contact Info	Steven Mahan	
		414-286-3842	
		smahan@milwaukee.gov	

Activity Number 2	
Activity Name	Acquisition/Rehabilitation Program
	Select all that apply:
	Eligible Use A: Financing Mechanisms
Use	X Eligible Use B: Acquisition and Rehabilitation
USE .	Eligible Use C: Land Banking
	Eligible Use D: Demolition
	Eligible Use E: Redevelopment
CDBG Activity or	24 CFR 570.201(a), (b),(n)
Activities	24 CFR 570.202
National Objective	Low, moderate, middle income housing (LMMH)
Activity Description	The program will help increase homeownership in neighborhoods impacted by foreclosures. The Acquisition/Rehab Program will involve the purchase and rehabilitation of vacant foreclosed properties by private and/or non- profit developers or by a City of Milwaukee-affiliated entity. When the work is done, the property will be offered for sale to eligible owner occupant families with incomes at or below 120% of area median income who have completed eight hours of homebuyer counseling.
	NSP funds will be used to provide (no interest) financing for these projects and a portion of the funds will be "left in" the projects as development subsidy to bring the ultimate purchase price down to the current market

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	value of the property.		
	resale requirements (as opposed to	ity's acquisition/rehabilitation program, precapture) will be utilized in cases where ince. These resale requirements will be ed in the City's HOME program.	
	This program will target homes in the NSP3 target neighborhoods which are in need of substantial rehabilitation, which may exceed the capacity of a homeowner to tackle on their own. These properties are generally priced significantly below assessed values and, if not addressed through the NSP program, are targets for speculative purchasers active in these areas who are not prepared to invest in needed rehabilitation. In NSP1 and NSP2, the City has utilized this program to target homes which are having significant impacts on the surrounding area as a way to remove negative influences and protect neighborhood housing values. It is expected that at least nine units of foreclosed housing will be purchased and rehabilitated under this activity initially. Program income generated by the sale of properties will allow the City and its partners to carry out additional acquisition and rehabilitation projects in the NSP3 target		
	neighborhoods.		
Location Description	NSP3 Target Neighborhoods		
	Source of Funding	Dollar Amount	
	NSP3	\$1,078,361	
Budget	Developer Equity	In the City's NSP1 and NSP2 activity, private developers have contributed an average of \$20,000-\$40,000 of equity for acquisition/rehab projects. If credit	
		conditions allow, the City will continue to leverage developer contributions for these projects.	
		conditions allow, the City will continue to leverage developer contributions for these projects.	
Total Budget for Activity Performance Measures	It is expected that at least 9 units or rehabilitated under this activity and	conditions allow, the City will continue to leverage developer contributions for	
Performance Measures	It is expected that at least 9 units of rehabilitated under this activity and income owner occupant buyers.	conditions allow, the City will continue to leverage developer contributions for these projects. \$1,078,361 of foreclosed housing will be purchased and	
Performance Measures Projected Start Date	It is expected that at least 9 units of rehabilitated under this activity and income owner occupant buyers. Third Quarter 2011	conditions allow, the City will continue to leverage developer contributions for these projects. \$1,078,361 of foreclosed housing will be purchased and	
Performance Measures	It is expected that at least 9 units of rehabilitated under this activity and income owner occupant buyers.	conditions allow, the City will continue to leverage developer contributions for these projects. \$1,078,361 if foreclosed housing will be purchased and d resold to low, moderate and middle City of Milwaukee – Community	
Performance Measures Projected Start Date Projected End Date Responsible	It is expected that at least 9 units of rehabilitated under this activity and income owner occupant buyers. Third Quarter 2011 Second Quarter 2014	conditions allow, the City will continue to leverage developer contributions for these projects. \$1,078,361 If foreclosed housing will be purchased and d resold to low, moderate and middle City of Milwaukee – Community Development Grants Administration 200 East Wells Street	
Performance Measures Projected Start Date Projected End Date	It is expected that at least 9 units of rehabilitated under this activity and income owner occupant buyers. Third Quarter 2011 Second Quarter 2014 Name	conditions allow, the City will continue to leverage developer contributions for these projects. \$1,078,361 of foreclosed housing will be purchased and d resold to low, moderate and middle City of Milwaukee – Community Development Grants Administration	

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	Activity Number 3
Activity Name	Rental Development
	Select all that apply:
	Eligible Use A: Financing Mechanisms
Use	X Eligible Use B: Acquisition and Rehabilitation
USE	Eligible Use C: Land Banking
	Eligible Use D: Demolition
a	X Eligible Use E: Redevelopment
CDBG Activity or	24 CFR 570.201(a), (b)
Activities	24 CFR 570.202
National Objective	Low Income Housing to Meet 25% Set-aside (LH25)
	This activity will help address the loss of quality affordable rental housing for low income families resulting from the foreclosure crisis and ensure that the City is able to meet NSP requirements that at least 25% of NSP3 funds be spent to create housing for households at or below 50% of area median income. It will also help the City comply with NSP3 program requirements to prioritize the creation of affordable rental housing.
	This activity will provide NSP assistance to developers and responsible landlords who are working in the target neighborhoods to create high-quality affordable housing for low-income families.
Activity Description	Eligible projects could include the scattered site acquisition and rehabilitation of vacant, foreclosed or abandoned homes, or redevelopment of vacant property as housing in the areas. The City has utilized NSP1 and NSP2 funds to assist with these types of projects and will continue to do so in the NSP3 target neighborhoods. Developers participating in the program will have to commit to income and rent restrictions consistent with those required for the federal HOME program. Mortgages and/or restrictive covenants are used to secure the required period of affordability. Assistance will generally be structured as gap financing, with NSP funds utilized to make projects feasible or to match developer contribution to rehab costs.
	In addition to the creation of affordable rental housing, this activity will address local market conditions by targeting properties which may not be attractive homeownership candidates (especially duplex properties with smaller living units and larger multi-unit buildings) and ensuring that they are rehabilitated to a high standard. These properties are generally priced significantly below assessed values and, if not addressed through the NSP program, are targets for speculative purchasers active in these areas who are not prepared to invest in needed rehabilitation.
	It is expected that at 22 units of foreclosed housing will be purchased and/or rehabilitated under this activity.
Location Description	NSP3 Target Neighborhoods

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Budget	Source of Funding	Dollar Amount
	NSP3	\$672,000
	Developer Equity	NSP funds will be used to fund only a portion of each project (generally on a "gap financing" or per unit subsidy basis). Developer equity and other funds will be used to fund the remaining portion of each project.
Total Budget for Activity		\$672,000
Performance Measures	It is expected that at 22 units of housing will be created under this activity for low income (<50% AMI) households.	
Projected Start Date	Third Quarter 2011	
Projected End Date	Second Quarter 2014	
Responsible Organization	Name	City of Milwaukee – Community Development Grants Administration
	Location	200 East Wells Street Milwaukee, WI 53202
	Administrator Contact Info	Steven Mahan 414-286-3842 smahan@milwaukee.gov

Activity Number 4		
Activity Name	Demolition	
	Select all that apply:	
	Eligible Use A: Financing Mechanisms	
Use	Eligible Use B: Acquisition and Rehabilitation	
	Eligible Use C: Land Banking	
	X Eligible Use D: Demolition	
	Eligible Use E: Redevelopment	
CDBG Activity or Activities	24 CFR 570.201(d)	
National Objective	Low Moderate Middle Income Area Benefit	
Activity Description	A large percentage of the foreclosed properties in the City of Milwaukee are blighting influences on the City's neighborhoods and are undermining neighborhood confidence and stability. Many of these properties have been on the market for a period of six months or more, and have been the target of significant vandalism and "cannibalization" of building components and materials.	
	The cost of rehabilitating these properties to the standards prescribed for the NSP3 program would be far in excess of their market value. As a result, NSP3 funds will be used to selectively demolish those structures that are the most severely blighted and detrimental to neighborhood stability and which are not appropriate candidates for rehabilitation. The City will be proactive in its strategies for neighborhood supporting reuse of the vacant land resulting	

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	from demolition.		
	The removal of these blighting properties will complement other NSP3 activities by removing those properties which are having the most detrimental impacts on neighborhood property values and are an attractive nuisance for crime or vandalism. It is expected that the City will demolish 16 blighted housing units under this activity.		
Location Description	NSP3 Target Neighborhoods		
Budget	Source of Funding	Dollar Amount	
	NSP3	\$268,794	
Total Budget for Activity		\$268,794	
Performance Measures	It is expected that the City will demolish 16 blighted housing units under this activity in low, moderate, and middle income neighborhoods.		
Projected Start Date	Third Quarter 2011	······································	
Projected End Date	Second Quarter 2014		
Responsible Organization	Name	City of Milwaukee – Community Development Grants Administration	
	Location	200 East Wells Street Milwaukee, WI 53202	
	Administrator Contact Info	Steven Mahan 414-286-3842 <u>smahan@milwaukee.gov</u>	

Activity Number 5			
Activity Name	Administration		
	Select all that apply:		
	Eligible Use A: Financing Mechanisms		
Use	Eligible Use B: Acquisition and Rehabilitation		
03e	Eligible Use C: Land Banking		
	Eligible Use D: Demolition		
	Eligible Use E: Redevelopment		
CDBG Activity or Activities	24 CFR 570.205 and 206		
National Objective	NA		
Activity Description	Program Administration will be used for the reasonable costs of overall program management, coordination, monitoring, and evaluation. Such costs include (but are not limited to) salaries, wages, and related costs of staff engaged in program administration, which includes (but is not limited to) providing information about the program, preparing program budgets and schedules, preparing reports, and other costs for goods or services needed for administration of the program. Administration costs will be limited to 10% of the overall NSP3 grant amount.		
Location Description	NA		

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Budget	Source of Funding	Dollar Amount
	NSP3	\$268,794
Total Budget for Activity		\$268,794
Performance Measures	NA	
Projected Start Date	Third Quarter 2011	
Projected End Date	Second Quarter 2014	
Responsible Organization	Name	City of Milwaukee – Community
		Development Grants Administration
	Location	200 East Wells Street
		Milwaukee, WI 53202
	Administrator Contact Info	Steven Mahan
		414-286-3842
		smahan@milwaukee.gov

## 8. <u>Certifications</u>

## **Certifications for State and Entitlement Communities**

(1) Affirmatively furthering fair housing. The jurisdiction certifies that it will affirmatively further fair housing, which means that it will conduct an analysis to identify impediments to fair housing choice within the jurisdiction, take appropriate actions to overcome the effects of any impediments identified through that analysis, and maintain records reflecting the analysis and actions in this regard.

(2) Anti-displacement and relocation plan. The applicant certifies that it has in effect and is following a residential anti-displacement and relocation assistance plan.

(3) **Anti-lobbying.** The jurisdiction must submit a certification with regard to compliance with restrictions on lobbying required by 24 CFR part 87, together with disclosure forms, if required by that part.

(4) **Authority of jurisdiction.** The jurisdiction certifies that the consolidated plan or abbreviated plan, as applicable, is authorized under state and local law (as applicable) and that the jurisdiction possesses the legal authority to carry out the programs for which it is seeking funding, in accordance with applicable HUD regulations and other program requirements.

(5) Consistency with plan. The jurisdiction certifies that the housing activities to be undertaken with NSP funds are consistent with its consolidated plan or abbreviated plan, as applicable.
(6) Acquisition and relocation. The jurisdiction certifies that it will comply with the acquisition and relocation requirements of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, as amended (42 U.S.C. 4601), and implementing regulations at 49 CFR part 24, except as those provisions are modified by the notice for the NSP program published by HUD.

(7) **Section 3.** The jurisdiction certifies that it will comply with section 3 of the Housing and Urban Development Act of 1968 (12 U.S.C. 1701u), and implementing regulations at 24 CFR part 135.

(8) **Citizen participation.** The jurisdiction certifies that it is in full compliance and following a detailed citizen participation plan that satisfies the requirements of Sections 24 CFR 91.105 or 91.115, as modified by NSP requirements.

(9) **Following a plan.** The jurisdiction certifies it is following a current consolidated plan (or Comprehensive Housing Affordability Strategy) that has been approved by HUD. [Only States and entitlement jurisdictions use this certification.]

(10) **Use of funds.** The jurisdiction certifies that it will comply with the Dodd-Frank Wall Street Reform and Consumer Protection Act and Title XII of Division A of the American Recovery and Reinvestment Act of 2009 by spending 50 percent of its grant funds within 2 years, and spending 100 percent within 3 years, of receipt of the grant.

#### (11) The jurisdiction certifies:

- a. that all of the NSP funds made available to it will be used with respect to individuals and families whose incomes do not exceed 120 percent of area median income; and
- b. The jurisdiction will not attempt to recover any capital costs of public improvements assisted with CDBG funds, including Section 108 loan guaranteed funds, by assessing any amount against properties owned and occupied by persons of low- and moderate-income, including any fee charged or assessment made as a condition of obtaining access to such public improvements. However, if NSP funds are used to pay the proportion of a fee or assessment attributable to the capital costs of public improvements (assisted in part with NSP funds) financed from other revenue sources, an assessment or charge may be made against the property with respect to the public improvements financed by a source other than CDBG funds. In addition, with respect to properties owned and occupied by moderate-income (but not low-income) families, an assessment or charge may be made against the property of the public improvements financed by a source other than NSP funds if the jurisdiction certifies that it lacks NSP or CDBG funds to cover the assessment.
- (12) Excessive force. The jurisdiction certifies that it has adopted and is enforcing:
  - a. A policy prohibiting the use of excessive force by law enforcement agencies within its jurisdiction against any individuals engaged in nonviolent civil rights demonstrations; and
  - b. A policy of enforcing applicable state and local laws against physically barring entrance to, or exit from, a facility or location that is the subject of such nonviolent civil rights demonstrations within its jurisdiction.

(13) **Compliance with anti-discrimination** laws. The jurisdiction certifies that the NSP grant will be conducted and administered in conformity with Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d), the Fair Housing Act (42 U.S.C. 3601-3619), and implementing regulations.

(14) **Compliance with lead-based paint procedures.** The jurisdiction certifies that its activities concerning lead-based paint will comply with the requirements of part 35, subparts A, B, J, K, and R of this title.

(15) **Compliance with laws.** The jurisdiction certifies that it will comply with applicable laws.

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

(16) **Vicinity hiring.** The jurisdiction certifies that it will, to the maximum extent feasible, provide for hiring of employees that reside in the vicinity of NSP3 funded projects or contract with small businesses that are owned and operated by persons residing in the vicinity of NSP3 projects.

(17) **Development of affordable rental housing.** The jurisdiction certifies that it will be abide by the procedures described in its NSP3 Abbreviated Plan to create preferences for the development of affordable rental housing for properties assisted with NSP3 funds.

Signature/Authorized Official

Date

Title

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

#### **Certifications for Non-Entitlement Local Governments**

(1) Affirmatively furthering fair housing. The jurisdiction certifies that it will affirmatively further fair housing.

(2) Anti-displacement and relocation plan. The applicant certifies that it has in effect and is following a residential anti-displacement and relocation assistance plan.

(3) **Anti-lobbying.** The jurisdiction must submit a certification with regard to compliance with restrictions on lobbying required by 24 CFR part 87, together with disclosure forms, if required by that part.

(4) **Authority of jurisdiction.** The jurisdiction certifies that the consolidated plan or abbreviated plan, as applicable, is authorized under state and local law (as applicable) and that the jurisdiction possesses the legal authority to carry out the programs for which it is seeking funding, in accordance with applicable HUD regulations and other program requirements.

(5) **Consistency with plan.** The jurisdiction certifies that the housing activities to be undertaken with NSP funds are consistent with its consolidated plan or abbreviated plan, as applicable.

(6) Acquisition and relocation. The jurisdiction certifies that it will comply with the acquisition and relocation requirements of the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, as amended (42 U.S.C. 4601), and implementing regulations at 49 CFR part 24, except as those provisions are modified by the notice for the NSP program published by HUD.

(7) **Section 3.** The jurisdiction certifies that it will comply with section 3 of the Housing and Urban Development Act of 1968 (12 U.S.C. 1701u), and implementing regulations at 24 CFR part 135.

(8) **Citizen participation.** The jurisdiction certifies that it is in full compliance and following a detailed citizen participation plan that satisfies the requirements of Sections 24 CFR 91.105 or 91.115, as modified by NSP requirements.

(9) **Use of funds.** The jurisdiction certifies that it will comply with the Dodd-Frank Wall Street Reform and Consumer Protection Act and Title XII of Division A of the American Recovery and Reinvestment Act of 2009 by spending 50 percent of its grant funds within 2 years, and spending 100 percent within 3 years, of receipt of the grant.

#### (10) The jurisdiction certifies:

- a. that all of the NSP funds made available to it will be used with respect to individuals and families whose incomes do not exceed 120 percent of area median income; and
- b. The jurisdiction will not attempt to recover any capital costs of public improvements assisted with CDBG funds, including Section 108 loan guaranteed funds, by assessing any amount against properties owned and occupied by persons of low- and moderate-income, including any fee charged or assessment made as a condition of obtaining access to such public improvements. However, if NSP funds are used to pay the proportion of a fee or assessment attributable to the capital costs of public improvements (assisted in part with NSP funds) financed from other revenue sources, an assessment or charge may be made against the property with respect to the public improvements financed by a source other than CDBG funds. In addition, with respect to properties owned and occupied by moderate-income (but not low-income) families, an assessment or charge may be made against the property to the public

City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

improvements financed by a source other than NSP funds if the jurisdiction certifies that it lacks NSP or CDBG funds to cover the assessment.

(11) Excessive force. The jurisdiction certifies that it has adopted and is enforcing:

- a. A policy prohibiting the use of excessive force by law enforcement agencies within its jurisdiction against any individuals engaged in nonviolent civil rights demonstrations; and
- b. A policy of enforcing applicable state and local laws against physically barring entrance to, or exit from, a facility or location that is the subject of such nonviolent civil rights demonstrations within its jurisdiction.

(12) **Compliance with anti-discrimination laws.** The jurisdiction certifies that the NSP grant will be conducted and administered in conformity with Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d), the Fair Housing Act (42 U.S.C. 3601-3619), and implementing regulations.

(13) **Compliance with lead-based paint procedures.** The jurisdiction certifies that its activities concerning lead-based paint will comply with the requirements of part 35, subparts A, B, J, K, and R of this title.

(14) Compliance with laws. The jurisdiction certifies that it will comply with applicable laws.

(15) **Vicinity hiring.** The jurisdiction certifies that it will, to the maximum extent feasible, provide for hiring of employees that reside in the vicinity of NSP3 funded projects or contract with small businesses that are owned and operated by persons residing in the vicinity of NSP3 projects.

(16) **Development of affordable rental housing.** The jurisdiction certifies that it will be abide by the procedures described in its NSP3 Abbreviated Plan to create preferences for the development of affordable rental housing for properties assisted with NSP3 funds.

Signature/Authorized Official

Date

Title

### EXHIBIT B

## PUBLIC NOTICE

## CITY OF MILWAUKEE

#### COMMUNITY DEVELOPMENT BLOCK GRANT PROGRAM

### Proposed Plan for Federal Funding for the Neighborhood Stabilization Program 3 for the Redevelopment of Abandoned & Foreclosed Homes



The City of Milwaukee is inviting citizen comments on the **Proposed Notice of Fund** Availability(NOFA) for Fiscal Year 2011 Neighborhood Stabilization Program 3 under the Dodd–Frank Wall Street Reform and Consumer Protection Act of 2010.

The City of Milwaukee will apply to receive up to **\$2.7 million** from the Federal government as a result of **Dodd–Frank Wall Street Reform and Consumer Protection Act of 2010** which was passed in part to provide emergency assistance for the redevelopment of abandoned and foreclosed homes. The proposal states the proposed use of the funds through the **Neighborhood Stabilization Program** of the U.S. Department of Housing and Urban Development.

Specifically, the City is proposing to use the funds for the following activities: *Homebuyer Assistance, Rental Development (Large Projects), Acquisition/Rehab/Resale (for homeownership), and Demolition.* The activities will take place in the target area which is comprised of those census tracts throughout the City of Milwaukee which have been most impacted by the foreclosure crisis and have the highest percentage of home foreclosures and subprime mortgage loans.

The proposal will be available for public review beginning Monday, January 24, 2011 through Monday, February 7, 2011 and can also be picked up at the CDGA office located in Room 606, City Hall, 200 E. Wells Street. In addition, it can also be accessed on the website at <a href="http://www.city.milwaukee.gov/">www.city.milwaukee.gov/</a> or <a href="http://www.city.Milwaukee.gov/CommunityDevelopment310.htm">www.city.Milwaukee.gov/CommunityDevelopment310.htm</a>.

Comments on the Proposal must be submitted no later than Monday, February 7, 2011 in writing to: Mr. Steven L. Mahan, Director, Community Development Grants Administration; City Hall – 200 East Wells Street, Room 606, Milwaukee, Wisconsin 53202.

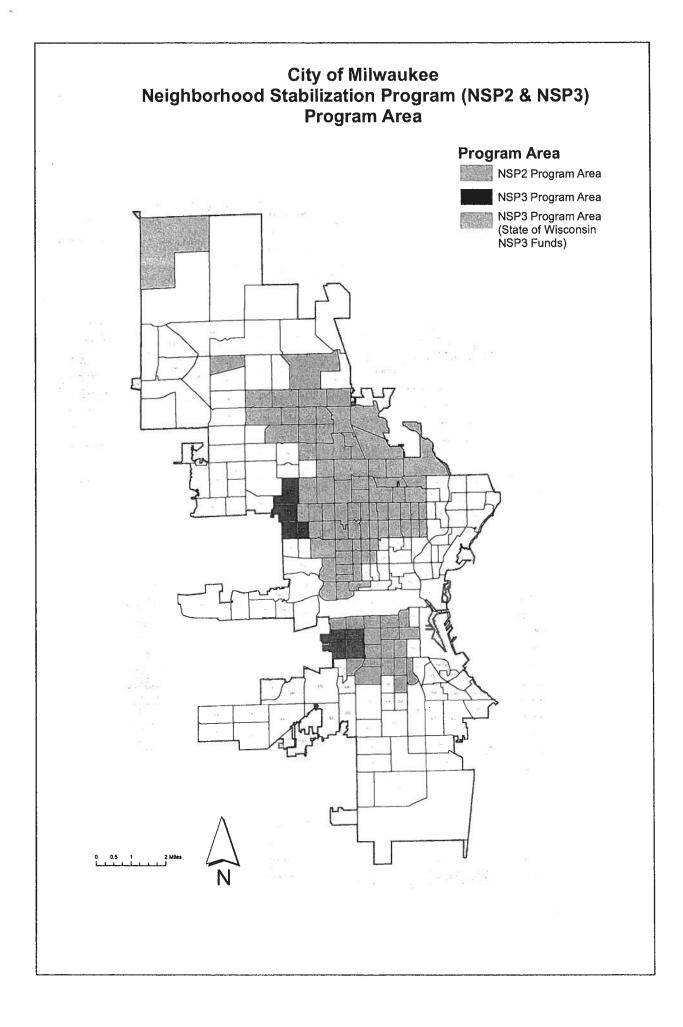
City of Milwaukee Neighborhood Stabilization Program (NSP3) Substantial Amendment

2744-46 N 27th St 2752 N 27th St 2758-60 N 27th St 2764 N 27th St 2801 N 27th St 2805 N 27th St 2744-46 N 28th St 2752 N 28th St 2810-12 N 28th St 2825 N 28th St 2831-33 N 28th St 2877 N 28th St 2885 N 28th St 2826-28 N 29th St 2838 N 29th St 2842-44 N 29th St 2878 N 29th St

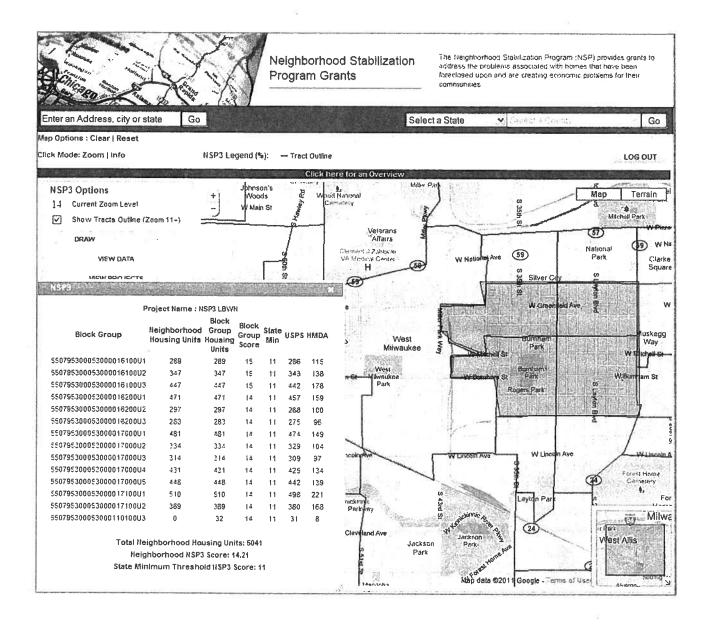
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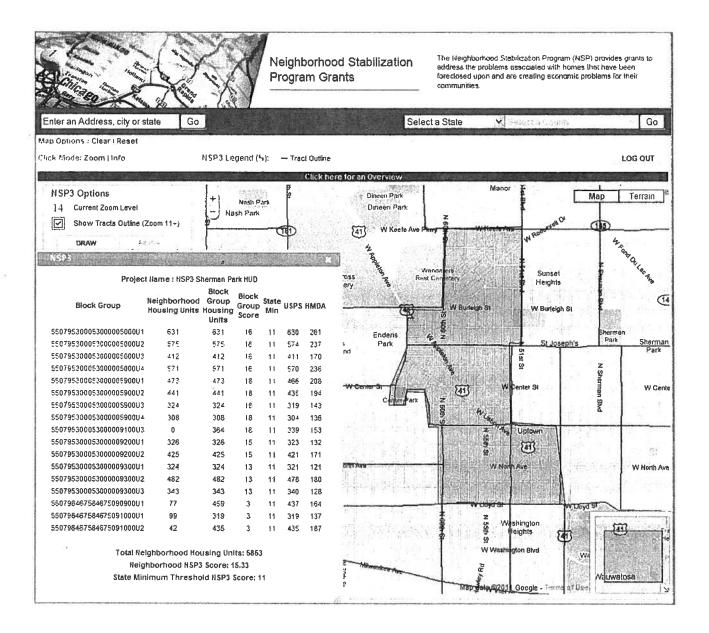
2744 N. 27th St, 53210 2748 N.27th St, 53210 2752-2754 N. 27th St., 53210 2758 N. 27th St., 53210 2764 N. 27th St., 53210 2805 N. 27th St., 53210 2744-2746 N. 28th St., 53210 2748-2750 N. 28th St., 53210 2752-2754 N. 28th St., 53210 2810-2812 N. 28th St, 53210 2825-2827 N. 28th St.,53210 2833 N. 28th St., 53210 2877-2879 N. 28th St., 53210 2826 N. 29th St., 53210 2830-2832 N. 29th St.,53210 2838-2840 N. 29th St., 53210 2842 N. 29th St., 53210 2878-2880 N. 29th St., 53210



# NSP 3 Layton Boulevard West Neighborhood Target Area Map Prepared using HUD NSP3 Mapping Tool



# NSP 3 Sherman Park Target Area Map Prepared using HUD NSP3 Mapping Tool



### ATTACHMENT A

### NEIGHBORHOOD STABILIZATION PROGRAM 3 (NSP3) FUNDING RECOMMENDATIONS

Funding <u>Category</u>	Organization <u>Name</u>	CDGA <u>Recomm</u>	25% <u>Set-aside</u>	<u>TOTAL</u>
Homebuyer Assistance 16 units	Department of City Development	400,000		400,000
Rental Development for Affordable Housing 22 units	Department of City Development		672,000	672,000
Acquisition/Rehab/Resale Program 9 units	Department of City Development	1,078,361		1,078,361
Demolition 16 units	Department of Neighborhood Services	268,794		268,794
Administration (10%) Amount: \$268,794	Community Development Grants Administration	50,000		50,000
	Comptroller's Office	50,000		50,000
	Department of City Development	168,794		168,794
		2,015,949	672,000	2,687,949

## NOTICES SENT TO FOR FILE : 101175

NAME	ADDRESS	DATE NOTICE S	ENT
Steve Mahan	CDGA	1/27/11	
Darlene Hayes	CDGA	X	
•			



## Legislation Details (With Text)

101	127	Version: 0			
Res	olution		Status:	In Committee	
12/2	1/2010		In control:	COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE	
			Final actio	n:	
Resolution amending Resolution File Number 100118 to extend the period of authority, responsibilities and activities of the African-American Male Unemployment Task Force					
CO	MITTEES		NT, JOBS, SC	OCIAL CONCERNS	
Hea	ring Notice	: List			
Ver.	Action By			Action Result Ta	ally
0	COMMON	N COUNCIL		ASSIGNED TO	
0				HEARING NOTICES SENT	
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	ND ZIEI	INSKI			
0117					
nendi	na Resolu	ution File Nu	mber 1001 <sup>-</sup>	18 to extend the period of authority.	
	0				
					;
	•				
				onal 6 months to September 14, 2011, after	
e task	Torce will	ii de dissolve	ea.		
		uncil created	an African	American Male Linemployment Task Force by	
	Res 12/2 Res resp THE CON Hea Ver. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	responsibilities THE CHAIR COMMITTEES Hearing Notice Ver. Action By 0 COMMU 0 COMMU 0 COMMU 0 COMMU 0 COMMU 0 COMMU 0 COMMU 0 COMMU 0 EVELO 0 COMMU 0 EVELO	Resolution 12/21/2010 Resolution amending Resolut responsibilities and activities of THE CHAIR COMMITTEES, EMPLOYMEN Hearing Notice List Ver. Action By 0 COMMON COUNCIL 0 COMMUNITY & ECONO DEVELOPMENT COMM 0 COMMUNITY & ECONO DEVELOPMENT COMM	Resolution       Status:         12/21/2010       In control:         Final action         Resolution amending Resolution File Numbresponsibilities and activities of the African-THE CHAIR         COMMITTEES, EMPLOYMENT, JOBS, SC         COMMITTEES, EMPLOYMENT, JOBS, SC         Netice List         Ver.         Action By         0       COMMON COUNCIL         0       COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE         0       COMUNITY & ECONOMIC DEVELOPMENT COMMITTEE <td>Resolution       Status:       In Committee         12/21/2010       In control:       COMMUNITY &amp; ECONOMIC DEVELOPMENT COMMITTEE         Final action:       Final action:         Resolution amending Resolution File Number 100118 to extend the period of authority, responsibilities and activities of the African-American Male Unemployment Task Force.         THE CHAIR       COMMITTEES, EMPLOYMENT, JOBS, SOCIAL CONCERNS         Hearing Notice List       Ver         Ver       Action         0       COMMON COUNCIL         ASSIGNED TO       COMMUNITY &amp; ECONOMIC         0       COMMUNITY &amp; ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY &amp; ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY &amp; ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY &amp; ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY &amp; ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY &amp; ECONOMIC         HEARING NOTICES SENT       DEVELOPMENT COMMITTEE         0       COMMUNITY &amp; ECONOMIC         0       Sand activities of the African-American Male Une</td>	Resolution       Status:       In Committee         12/21/2010       In control:       COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE         Final action:       Final action:         Resolution amending Resolution File Number 100118 to extend the period of authority, responsibilities and activities of the African-American Male Unemployment Task Force.         THE CHAIR       COMMITTEES, EMPLOYMENT, JOBS, SOCIAL CONCERNS         Hearing Notice List       Ver         Ver       Action         0       COMMON COUNCIL         ASSIGNED TO       COMMUNITY & ECONOMIC         0       COMMUNITY & ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY & ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY & ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY & ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY & ECONOMIC         DEVELOPMENT COMMITTEE       HEARING NOTICES SENT         0       COMMUNITY & ECONOMIC         HEARING NOTICES SENT       DEVELOPMENT COMMITTEE         0       COMMUNITY & ECONOMIC         0       Sand activities of the African-American Male Une

Whereas, The Common Council created an African-American Male Unemployment Task Force by Resolution File Number 100118, adopted July 7, 2010; and

Whereas, Resolution File Number 100118 directed that the task force submit its findings and recommendations to the Common Council within 6 months of its first meeting, after which time the

task force shall be dissolved; and

Whereas, The task force met and deliberated on September 14, September 28, October 26, November 16 and December 14, 2010; and

Whereas, The task force has determined that it will benefit from additional meetings; and

Whereas, The Common Council finds that the task force has been diligent in fulfilling its responsibilities and mission and that an extension for a period of 6 months for submission of findings and recommendations of the task force is appropriate to assure successful completion of the work of the task force; now, therefore, be it

Resolved, That Resolution File Number 100118 shall be amended by deleting the final "Further Resolved clause" and replacing it with the following:

"Further Resolved, The task force shall submit its findings and recommendations for implementation to the Common Council within 12 months of the date of its first meeting and then be automatically dissolved."

Requestor

Drafter LRB124282-1 MET 12/15/10

## NOTICES SENT TO FOR FILE: 101127

NAME	ADDRESS	DATE NOTICE SENT
Kim Montgomery Ald. Hamilton	Mayor's Office	1/27/11
Ald. Hamilton	CC CC	X
Ald. Zielinski	CC	X
Mary Turk	LRB	X



# Legislation Details (With Text)

File #:	101 <sup>-</sup>	181	Version:	0					
Туре:	Com	municatio	n		Status:	In Committee			
File created:	1/19	/2011			In control	COMMUNITY & COMMITTEE	ECONOMIC DEVE	LOPMEN	Г
On agenda:					Final action	on:			
Effective date:									
Title: Sponsors:	ventures undertaken by the City of Milwaukee and the Milwaukee Area Workforce Investment Board from July 1, 2010 through December 31, 2010.								
Indexes:						, EMPLOYMENT, JOBS			
Attachments:						, LIMP LOT MENT, JOBC	•		
		ring Notice							
Date	Ver.	Action By				Action		Result	Tally
1/19/2011	0	COMMC	ON COUNCI	IL		ASSIGNED TO			
1/27/2011	0		JNITY & EC OPMENT CO			HEARING NOTICES	SENT		
Number 101181 Version ORIGINAL Reference									
cooperative v	ventu	res unde	ertaken k	oy th	ne City o	elopment relating E Milwaukee and th cember 31, 2010.			

## NOTICES SENT TO FOR FILE : 101181

NAME	ADDRESS	DATE NOTICE	E SENT
Jeannie Laskowski	DCD	1/27/11	
			1
			1
			1
			}



## Legislation Details (With Text)

File #:	101	178	Version:	0				
Туре:	Res	olution		Status	5:	In Committee		
File created:	1/19	9/2011		In con	trol:	COMMUNITY & ECONOMIC D COMMITTEE	EVELOPMEN <sup>®</sup>	Г
On agenda:				Final a	action:			
Effective date:								
Title:						iture of funds from the Developme		
Sponsors:		ironmenta E CHAIR	al testing, ren	nediation and	demolit	ion on brownfield properties in the	City of Milwau	кее.
Indexes:				PMENT FUN PROJECT AR		IRONMENT, MENOMONEE RIVE	R VALLEY,	
Attachments:						ment, Hearing Notice LIst		
Date	Ver.		-	· · ·		tion	Result	Tally
1/19/2011	0			IL	AS	SIGNED TO		
1/27/2011	0		UNITY & EC OPMENT CO		HE	EARING NOTICES SENT		
<pre>Number 101178 Version ORIGINAL Reference Sponsor THE CHAIR Title Resolution authorizing the transfer and expenditure of funds from the Development Fund for environmental testing, remediation and demolition on brownfield properties in the City of Milwaukee. Analysis This resolution directs the Department of City Development to proceed with a proactive program of testing and remediation of brownfield sites with redevelopment potential, utilizing \$500,000 from the 2011 Development Fund, which includes \$250,000 for city-wide brownfields and \$250,000 for special assessments of properties located in the Menomonee Valley Industrial Center. Body Whereas, The City of Milwaukee ("City") has recognized that brownfield properties, whose use and redevelopment are complicated by actual or perceived environmental contamination, are an important factor affecting tax delinquency, blight and other development issues facing the City; and Whereas, The Menomonee Valley Industrial Center ("MVIC") includes brownfield properties owned privately and by the Redevelopment Authority of the City of Milwaukee ("RACM")</pre>								
requiring sp	ecial	tax as	ssessments	in the ap	oproxi	nate amount of \$250,000 pe	er year; an	
						cipal liability exemptions n dealing with brownfields		ted

Whereas, The City desires to take a proactive approach toward reclaiming brownfields and

#### File #: 101178, Version: 0

specifically provided funds to the Department of City Development's ("DCD") Development Fund for brownfield activities as a replacement for the previously existing Environmental Testing Subfund; and

Whereas, Environmental testing is important to demonstrate either that properties are clean or to define the extent of contamination so that property transactions and redevelopment may occur; and

Whereas, The additional funding will provide DCD with the tools and the flexibility needed to address brownfield sites, including assessment, remediation, demolition and other costs, across the spectrum of brownfield properties, including those on the "Do Not Acquire" List; now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that the City Comptroller is directed to transfer \$500,000 from the Development Fund Project Account No. 9990-UR03311000A to the Environmental Fund Account No. 1910-UR03393102 and/or 1910-UR03393100; and, be it

Further Resolved, That these funds are designated for environmental testing, remediation, demolition and other costs (including tax foreclosure and special assessments) on citywide, downtown and neighborhood brownfield properties; and, be it

Further Resolved, That the Commissioner of DCD is directed to enter into contracts and agreements necessary to carryout said brownfield testing, remediation and demolition in accordance with City policies and procedures and making use of the existing Phase II/Phase III City contracts as appropriate; and, be it

Further Resolved, That RACM is authorized to apply for, monitor and accept PECFA eligible remediation reimbursements; and, be it

Further Resolved, That PECFA reimbursements and net sales proceeds from properties tested and cleaned up through the Environmental Fund are provided to RACM to fund additional testing and remediation of city-wide brownfield properties. Drafter DCD:KD:kd 01/19/11/A

#### PROJECTS RECEIVING BROWNFIELD FUNDS AWARDED TO THE CITY AND RACM

#### WI Department of Natural Resources Site Assessment Grants (SAG) for assessment, tank pulls, demolition Potential 2011 Awards

Potential 2011 Awards				
Address	Aldermanic District	Awardee	Grant	Match
3820 W. Center St.	15, Hines	City	\$30,000.00	\$12,000.00
3044 W. Lisbon Ave.	15, Hines	City	\$30,000.00	\$30,000.00
3034 W. Lisbon Ave.	15, Hines	City	\$30,000.00	\$15,600.00
3020 W. Fond du Lac Ave.	15, Hines	City	\$29,550.00	\$29,550.00
2529 W. North Ave.	15, Hines	City	\$30,000.00	\$15,600.00
201 W. Oklahoma Ave.	14, Zielinski	City	\$89,000.00	\$89,000.00
260 N. 12th St.	4, Bauman	RACM	\$80,000.00	\$80,000.00
4250 N. 35th St. Lot 1	1, Hamilton	RACM	\$99,990.00	\$99,990.00
Subtota	al		\$418,540	\$371,740
2010 Awards				•
Address	Aldermanic District	Awardee	Grant	Match
3875 N. Teutonia Ave.	6, Coggs	City	\$29,990.00	\$29,990.00
3472 N. Teutonia Ave.	6, Coggs	City	\$29,990.00	\$29,990.00
3033R W. Lisbon Ave.	15, Hines	City	\$29,990.00	\$5,998.00
2450 W. Center St.	15, Hines	City	\$29,320.00	\$5,864.00
201 W. Oklahoma Ave.	14, Zielinski	City	\$29,990.00	\$29,990.00
Subtota	al		\$149,280	\$101,832
2009 Awards				
Address	Aldermanic District	Awardee	Grant	Match
641 S. 29th St. (Former Falk Brewery)	8, Donovan	RACM	\$99,990	\$100,000
1542 N. 32nd St. (Esser Paint)	4, Bauman	RACM	\$29,990	\$29,990
521-35 W. North Ave.	6, Coggs	RACM	\$29,990	\$29,990
411 W. North Ave.	6, Coggs	RACM	\$25,000	\$25,000
Center & Buffum	6, Coggs	RACM	\$29,990	\$6,000
2825 N. 9th St.	15, Hines	City	\$29,990	\$6,000
3456-62 N. Buffum St.	6, Coggs	City	\$29,990	\$6,000
3033R W. Lisbon Ave.	15, Hines	City	\$29,990	\$17,994
4135 S. 6th St.	13, Witkowski	City	\$29,990	\$6,000
3111 N 8th St.	6, Coggs	City	\$25,000	\$5,000
1407 W. North Ave.	15, Hines	City	\$17,000	\$3,400
319 E. Center St.	6, Coggs	City	\$29,990	\$6,000
436 W. Center St.	6, Coggs	City	\$29,990	\$16,286
				<b>*</b> ***
2204-12 N. Teutonia Ave.	15, Hines	City	\$20,000	\$20,000

#### Total Investment 2001 - 2009

Site Assessment Grant Awards	\$2,575,711
Match Funding	\$1,430,094
Private Funding Leveraged	\$322,430,000

# United States Environmental Protection Agency Grants for Assessment, Cleanup, and Loan Fund Total Awards 2002 - 2010

Assessment Grants **Cleanup Grants** 

Revolving Loan Fund (RLF) Match Funding (private and public) Private Funding Leveraged (RLF alone)

\$2,000,000 \$3,580,000 plus 20% match public investment \$7,950,000 plus 20% match private investment \$2,016,000 \$244,400,000



# **City of Milwaukee Fiscal Impact Statement**

	Date		File Number		○ Original	Substitute				
A	Subject									
В	Submitted	By (Name/Title/Dept./E	xt.)							
	This File	Increases or deeperformed and the second	reases previously auth	orized expenditures.						
		Suspends expended	nditure authority.							
		Increases or dec	Increases or decreases city services.							
		$\bigcirc$ Authorizes a department to administer a program affecting the city's fiscal liability.								
С		Increases or dec	creases or decreases revenue.							
		Requests an am	ight) Requests an amendment to the salary or positions ordinance.							
		Authorizes borrowing and related debt service.								
		0	ingent borrowing (auth							
		O Authorizes the opening of the o	expenditure of funds no	ot authorized in adopted Cit	ty Budget.					
D	This Note	○ Was requested	by committee chair							
	Charge To	O Department Acc	count	0	Contingent Fund					
Е		Capital Projects	Fund	0	Special Purpose Account	S				
-		O Debt Service		0	Grant & Aid Accounts					
		Other (Specify)								

Purpose	Specify Type/Use	Expenditure	Revenue
Salaries/Wages			
Supplies/Materials			
Equipment			
Services			
Other			
TOTALS			

For expenditures and revenues which will occur on an annual basis over several years check the appropriate box below and then list each item and dollar amount separately.					
🔿 1-3 Years 🔿 3-5 Years 🗍					

G	$\bigcirc$	$\bigcirc$	
G	1-3 Years	🔘 3-5 Years	
	1-3 Years	3-5 Years	

#### List any costs not included in Sections E and F above.

Assumptions used in arriving at fiscal estimate.

#### Additional information.

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# LEGISLATIVE REFERENCE BUREAU FISCAL ANALYSIS COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE JANUARY 31, 2011 Item 16, File #101178

File Number 101178 is a resolution authorizing the transfer and expenditure of \$500,000 from the Development Fund for environmental testing, remediation, demolition and other expenses related to brownfield properties.

## **Background**

- 1. Many properties throughout the City are contaminated, or suspected of being contaminated, as a result of past activities and uses of those properties. To the extent that the City can clean up these vacant, underutilized "brownfield" sites (or demonstrate that they are already clean), it can speed up the process of redeveloping these properties and increasing the property tax base.
- 2. The Development Fund is a Department of City Development-administered capital account that provides financial assistance for development projects that do not qualify for tax incremental district designation. Among the activities supported by the Fund are environmental testing and remediation of contaminated, or potentially contaminated, brownfield sites.
- 3. The 2009 and 2010 City budgets provided \$1,800,000 and \$1,050,000 for the Development Fund, respectively. The adopted 2011 Budget includes \$1,500,000.

## **Discussion**

- 1. This resolution authorizes the transfer of \$500,000 from the Development Fund to DCD's Environmental Fund for the purpose of funding the environmental testing, remediation, demolition and other costs (including tax foreclosure and special assessments) associated with brownfield properties.
- 2. The funds transferred by this resolution will be used to provide the local match for Wisconsin Department of Natural Resources Site Assessment Grants awarded to the City and RACM, as well as local matches for U.S. Environmental Protection Agency and Wisconsin Department of Commerce grants for brownfield testing and remediation.
- 3. Attached to the file is a list of properties titled "PROJECTS RECEIVING BROWNFIELD FUNDS AWARDED TO THE CITY AND RACM". This document is intended to provide examples of properties to be tested, remediated and demolished with the funds transferred by this resolution. It is not an exhaustive list – other properties to be tested and remediated have yet to be identified.

4. This resolution also authorizes the Commissioner of City Development to enter into the contracts and agreements necessary to carry out the brownfield testing, remediation and demolition funded by the resolution.

## Fiscal Impact

- 1. The current unallocated balance in the Development Fund, including funds carried over from previous years, is \$2,633,638.
- 2. This resolution authorizes a fund transfer and expenditures totaling \$500,000, which will reduce the balance in the Development Fund to \$2,133,638.

Prepared by: Jeff Osterman, x2262 LRB-Research & Analysis Section January 28, 2011

cc: Rocky Marcoux Martha Brown David Schroeder Karen Dettmer

## NOTICES SENT TO FOR FILE : 101178

NAME	ADDRESS	DATE	NOTICE	SENT
Jeannie Laskowski	DCD	1/27/11		