

Construction Progress to Date

- Control Documentation 38%
- Field surveys 38%
- Masonry Cleaning 50%
- Tower De-construction (on-going)
- Copper Lantern & Dome Removal 100%
- Dormer De-construction/
 Re-construction

Structural clay roof tile under copper roofing on steeple

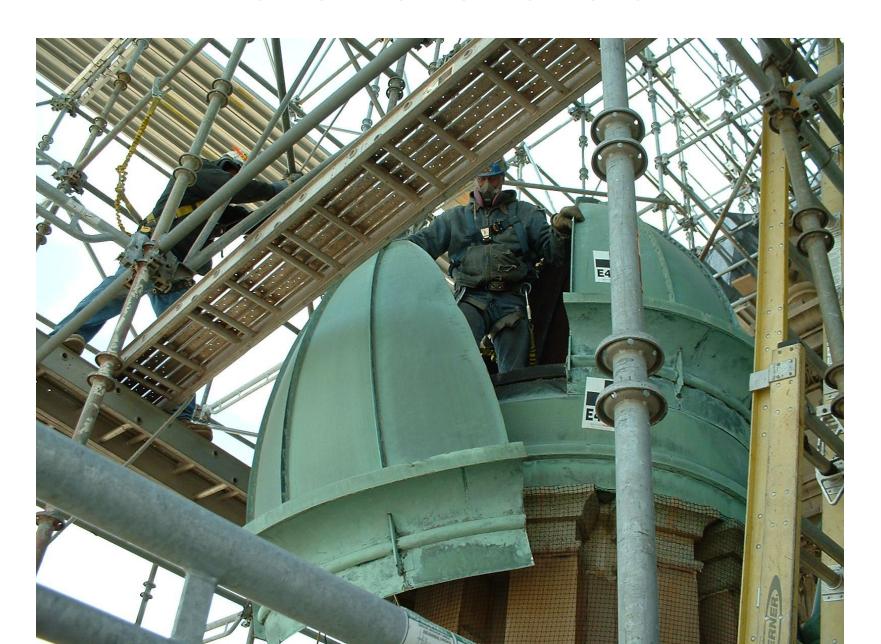




Removal of Terra Cotta Urn



Turret Dome Removal



Three Month Look Ahead

- Documentation & Field Surveys
- Continue Tower Removal
- Dormer Repair
- Cross Gable Demo& Repair
- Masonry Cleaning
- Terra Cotta Mock-ups
- Brick Mock-ups





Participation Performance Report from Project Monitor Prism Technical Through 03/31/06

Project Participation Highlights

- Residents Preference Program (RPP) Requirement: 25% of Workforce Hours
- Emerging Business Enterprise (EBE) Requirement: 18% of Contract Dollars
- Apprenticeship Requirement: 10,000 Hrs in the following specified trades Bricklaying, Glazing, Roofing
- J. P. Cullen & Sons, Inc. commitments at or above requirements:

RPP: 25.2 %EBE: 24.3 %

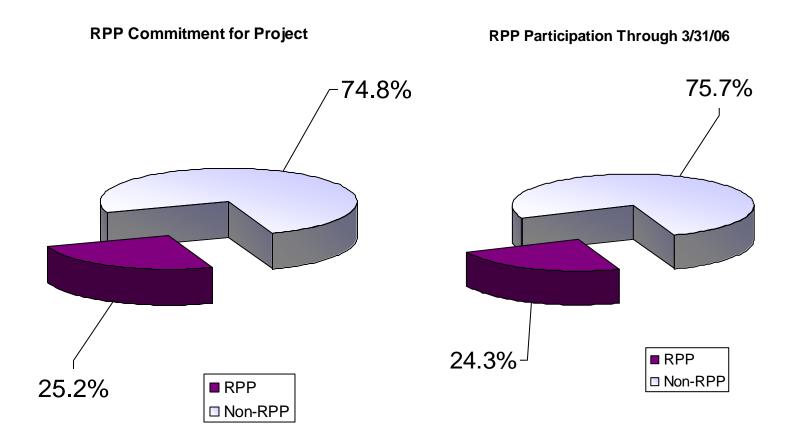
Apprenticeship hours: 10,000 Hrs

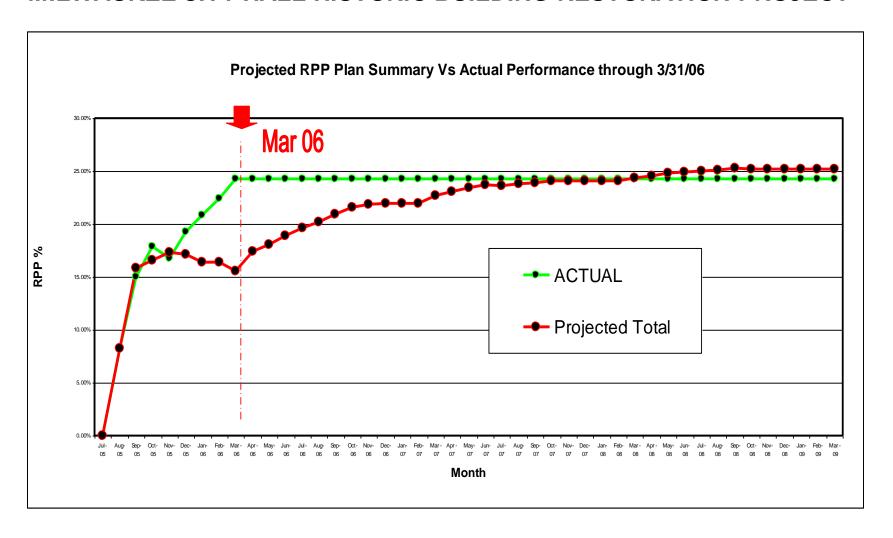
Minorities in the workforce: 25.0 %

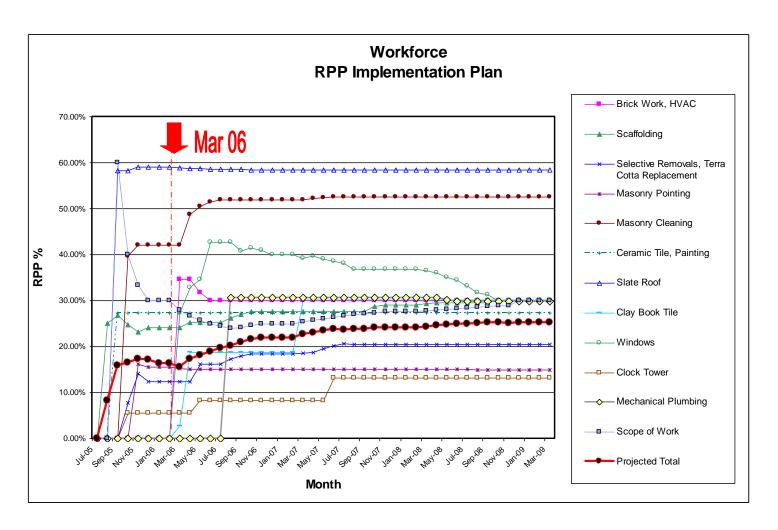
Committed to work with a voluntary community workforce advisory committee

WORKFORCE REQUIREMENTS AND PERFORMANCE DATA THROUGH 3/31/06

Project Requirements, Projections and Performance	Man-Hours	Comment
Total Projected Hours for Project	424,188.00	Provided by Contractor
Total Hours to date	45,391.50	10.7% of Projected total
RPP Requirement for entire project (25%)	106,047.00	Based upon Total Projected Hours
RPP Goal Established by J.P. Cullen & Sons, Inc.	106,983.00	25.22%, 70-man-years
RPP Hours Credited to date	11,012.50	24.3% of current total
Project Apprenticeship Requirements in selected Trades	10,000.00	2.4% of Projected total
Apprenticeship Hours in selected Trades to date	85.5	0.2% of current total
Project Performance – Voluntary Efforts		
Total Hours worked by Minorities (RPP and otherwise) to date	13,184.75	29.1% of current total
Total Hours worked by Apprentices to date	3,783.00	8.3% of current total



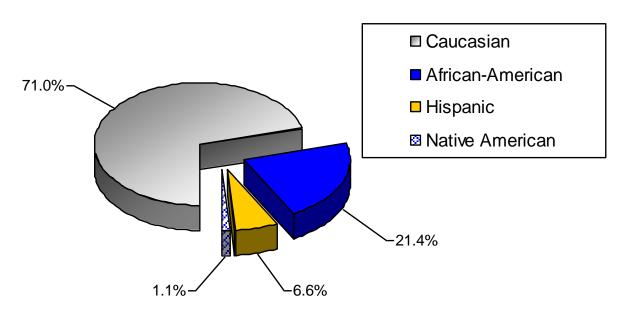




APPRENTICESHIP PERFORMANCE Through 3/31/06

- J.P. Cullen & Sons, Inc. Estimated Total Project Hours: 424,188 hours
- Total Workforce Hours To Date: 45,391.50 hours
- Specified Apprenticeship Hours in Contract: 10,000 hours
- Specified Apprenticeship Trades in Contract: Bricklayers, Glaziers and Roofers
- Apprenticeships in Specified Trades To Date: 2 (both began in December 2005)
- Total Hours Worked By Apprentices In Specified Trades to date: 85.5 hours
- Apprenticeship Training In Non-Specified Trades to date: 3,697.5 hours

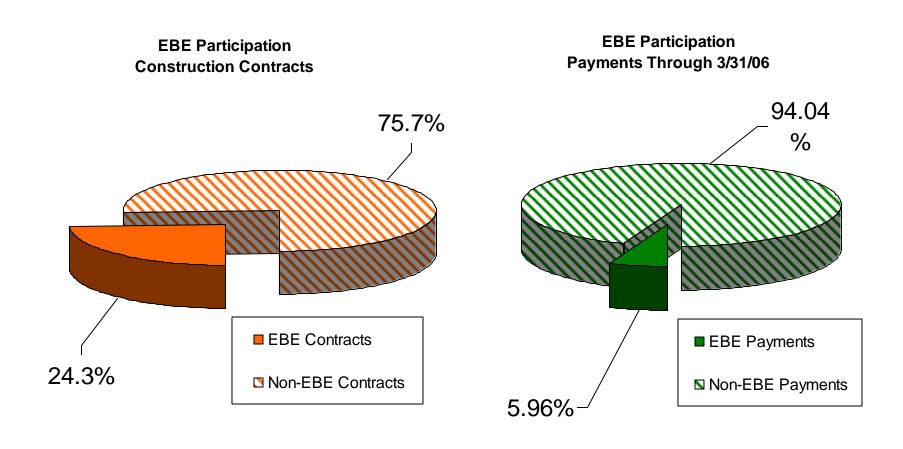
Breakdown of On Site Hours Worked by Race Through 3/31/06



CONSTRUCTION CONTRACTING REQUIREMENTS AND PERFORMANCE DATA THROUGH 12/31/05

Project Requirements, Contracts and Performance	Values	Comment
Total Projected Cost	\$ 59,927,218	
Total Payments to date	10,952,883.00	18.3% of project based upon contractor Draw requests
EBE requirement based on Total Project Cost	10,786,899	18% of Project Cost
EBE contracts in place and copied to Project Monitor	14,580,289*	24.3% of total Contract Cost and 35% higher than required
Payments to EBE Contractors	652,958.25	5.96%

^{*}EBE to EBE subcontracting - not counted above - increases total EBE involvement by \$704,000 to \$15,288,129



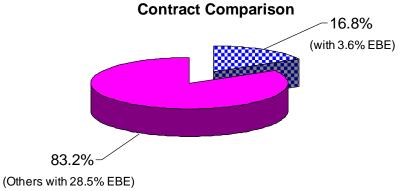
Scaffolding's Early Impact Upon Total EBE Performance Through 3/31//06



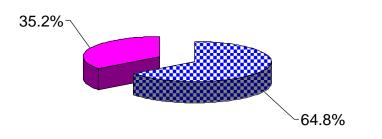
Scaffolding



All Other Project Scopes

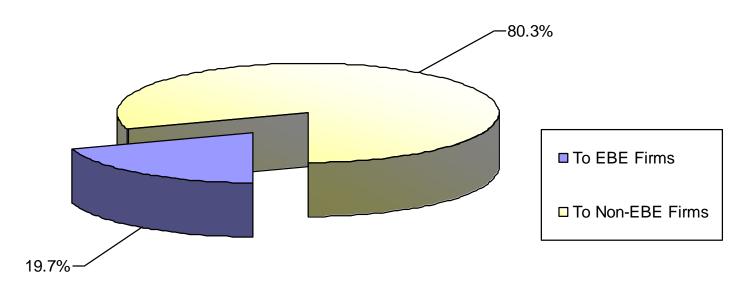


Invoice Comparison



Total Project	\$59,927,218	100.0%	Total Project
All EBE Contracts	14,584,129	24.3%	Of Project Total
Scaffolding Contracts	10,050,305	16.8%	Of Project Total
Total Project Less Scaffolding	49,876,913	83.2%	Of Project Total
EBE Scaffolding Contract Total	358,849	3.6%	Of Scaffolding Total
EBE for Project less Scaffolding	14,225,280	28.5%	Of Project Less Scaffolding
Project Invoices To Date	10,952,883	18.3%	Of Total Project Cost
Scaffolding Invoices To Date	\$5,836,072	58% 53%	Of Scaffolding Contracts Of Total Project Invoices

Professional Service Contract Payments Through 3/31/06



EBE Vendors

- Arteaga Construction
- Roberts Roofing
- Thomas A. Mason Co.
- B&D Contractors
- J. F. Cook Company
- Ojibwa Ready Mix
- P.L. Freeman Company
- Affirmative Supply
- Penebaker Enterprises

- American Design
- Architectural Lighting Consultants
- Bloom Consultants
- Heartland Engineering
- M. L. Tharps & Associates
- Prism Technical
- PSJ Engineering



M.L. Tharps &
Associates

Construction Audit and Advisory Services

F=D+E

F=D+E

Contracts /

Scheduled

Values

59.927.218

1,933,209

760,000

6,000,000

68,620,427

4,555,463

1.904.143

75,080,034

В

Task Description

General Contractor

J.P. Cullen & Sons

Architectural / Engineering Services

Engberg Anderson Design Partnership Team

Other Consultants/Other

Contractors/Miscellaneous

Costs

City of Milwaukee Department of Public Works

Administration and Inspection

Construction Contingency

Total Phase III Project Costs (Costs Paid or

Encumbered from July 1 to December 31, 2005)

Total Phase II Project Costs (Costs Paid and Encumbered

from December 9, 2002 to June 30, 2005)

Total Phase I Project Costs

(Costs Incurred Prior to

December 9, 2002)

Grand Total Project Costs

(Phase I, II & III)

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Α

В

С

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G

С

Approved

Budget

59.927.218

1,206,000

2,106,782

760,000

6,000,000

70,000,000

4,555,463

1,904,143

76,459,607

\$

D

Approved

Contracts /

Scheduled

Values

59.927.218

1,933,209

760,000

6.000.000

68,620,427

4,167,853

1.904.143

74,692,424

387,610

387,610

Е

Approved

Change

Orders

G=C-F
Budget vs. Total

Approved

Contracts to Date

Deviation

1,206,000

173,573

1,379,573

1,379,573

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT COST SUM MARY AS OF DECEMBER 31, 2005

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Potential

Change Orders

and Additional

Contracts

(204.000)

1,206,000

173,573

204,000

1,379,573

1,379,573

I=F+H

Total Approved

and Potential

59.723.218

1,206,000

2,106,782

760,000

6,204,000

70,000,000

4,555,463

1,904,143

76,459,607

Contracts

J=C-I

Budget vs. Total

Approved and

Potential

Contracts

Deviation

(204,000)

204.000

K=L/F

Percent

Complete

15%

0%

20%

19%

0%

14%

74%

100%

20%

L

Costs Incurred to

Date

9.266.849

388,292

143,044

9,798,185

3,350,941

1,904,143

15,053,270

The Concord Group

Construction Consultants

M=F-L

Balance to

Complete

Approved

Contracts

50.660.369

1,544,917

616,956

6,000,000

58,822,242

1,204,522

60,026,764

В С Α D Approved Approved Contracts / Item Task Description Approved Budget Change Scheduled Orders Values

39,801,654

5,625,846

2,501,227

4,663,133

2,586,298

2,685,911

1,228,582

834,567

59,927,218

39,801,654

5,625,846

2,501,227

4,663,133

2,586,298

2,685,911

1,228,582

834,567

59,927,218

(453, 137)

(453, 137)

Bid 100A - Tower

Bid 200A - West (7th Floor Up)

Bid 300A West (7th Floor Down)

Bid 200B East (7th Floor Up)

Bid 300B East (7th Floor Down)

Bid 200C North (7th Floor Up)

Bid 300C North (7th Floor Down)

Bid 200D Roof

Change Orders

Total

1

2

3

4

5

6

7

8

9

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT J.P. CULLEN & SONS COST SUMMARY - PHASE III JULY 1, 2005 TO MARCH 31, 2006

G=C-F

Budget vs. Total

Approved

Contracts to Date

Deviation

453,137

453,137

Н

Potential Change

Orders and

Additional

Contracts

I=F+H

Total

Approved and

Potential

Contracts

39,801,654

5,625,846

2,501,227

4,663,133

2,586,298

2,685,911

1.228.582

834,567

190,336

60,117,554

643,473

643,473

J=C-I

Budget vs. Total

Approved and

Potential Contracts

Deviation

K=L/F

Percent

Complete

19%

24%

19%

25%

15%

28%

17%

0%

0%

20%

(190, 336)

(190, 336)

Е

F=D+E

Total

Approved

Contracts /

Scheduled

Values

39,801,654

5,625,846

2,501,227

4,663,133

2,586,298

2,685,911

1,228,582

834,567

(453, 137)

59,474,081

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT ENGBERG ANDERSON DESIGN PARTNERSHIP TEAM COST SUMMARY - PHASE III JULY 1, 2005 TO MARCH 31, 2006

Α	В	С	D	Е	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Item	Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget vs. Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget vs. Total Approved and Potential Contracts Deviation	Percent Complet e	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
1	Construction Administration	\$ 1,206,000	-	-	-	1,206,000	1,206,000	1,206,000	-	0%	-	-	1,206,000
2	Reimbursables	1	-	-	-	-	-	-	-	0%	-	-	-
	Total	\$ 1,206,000	\$ -	\$ -	\$ -	\$ 1,206,000	\$ 1,206,000	\$ 1,206,000	\$ -	0%	-	-	1,206,000

D

Scheduled

Values

500.000

4.793

150.000

14.318

115,000

65,601

700,000

47,672

1,597,384

С

Approved

Budget

\$ 500.000

7.500

150.000

25.000

115,000

100,000

1,000,000

209,282

\$ 2,106,782

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Ite

1

2

5

В

Task Description

Concord / Tharps

Kolb & Co.

Prism Technical Mat.

Simpson Gumpertz & Hege

City of Milwaukee

Bond Issuance Costs

Police Antenna Relocation

City Attorney Temporary

Office Relocation

ther Misc Goods & Service

Total

Approved Contracts

Е Approve d Change

Orders

F=D+E Total Approved Contracts /

Scheduled

Values

500.000

4.793

150.000

14.318

115,000

65,601

700,000

47,672

1,597,384

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT OTHER CONSULTANTS, CONTRACTORS & MISCELLANEOUS COSTS SUMMARY - PHASE III JULY 1, 2005 TO MARCH 31, 2006

Н

Potential

Change

Orders and

A dditio nal

Contracts

I=F+H

Total

Approved

and

Potential

Contracts

500.000

4.793

150.000

14.318

115,000

65,601

700,000

47,672

1,597,384

J=C-I

Budget vs.

Total

Approved and

Potential

Contracts

Deviation

2.707

10.682

34,399

300,000

161,610

509,398

K=L/F

Percent

te

4%

100%

24%

100%

98%

100%

79%

100%

54%

Costs

Date

22.194

4.793

36.523

14.318

112,322

65,601

555,717

47,672

859,140

Comple Incurred to

M=F-L

Balance to

Complete

Approved

Contracts

477.806

0

0

2,678

(0)

144,283

738,244

113.477

N=I-L

Balance to

Complete

Approved and

Potential

Contracts

477.806

0

113.477

0

2,678

(0)

144,283

738,244

G=C-F

Budget vs.

Total Approved

Contracts to

Date Deviation

2.707

10.682

34,399

300,000

161,610

509,398

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT DPW ADMINISTRATION & INSPECTION COST SUMMARY - PHASE III JULY 1, 2005 TO MARCH 31, 2006

Α	В	С	D	E	F=D+E	G=C-F	н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
ltem	Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget vs. Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Approved and	Budget vs. Total Approved and Potential Contracts Deviation	Percent Complete	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
1	Investigative Work & Design Administration (0712/0713)	33,000	33,000	-	33,000	-	-	33,000		95%	31,363	(31,363)	1,637
2	Construction Administration Professional (071D)	400,000	400,000	-	400,000		-	400,000	-	33%	130,816	(130,816)	269,184
3	Construction Administration Inspection (071E)	327,000	327,000	-	327,000	-	-	327,000		17%	54,290	(54,290)	272,710
	Total	760,000	760,000	-	760,000	-	-	760,000	-	28%	216,469	(216,469)	543,531

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT PHASE II COST SUM MARY COSTS FROM DECEMBER 9, 2002 TO JUNE 30, 2005

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I=F+H

J=C-I

K=L/F

M=F-L

N=I-L

G=C-F

С

D

Е

F=D+E

В

ltem	Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget vs. Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget vs. Total Approved and Potential Contracts Deviation	Percent Complete	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
1	Architectural / Engineering Services Engberg Anderson Design Partnership Team ***	\$ 4,028,525	3,640,915	522,694	4,163,609	(135,084)	ı	4,163,609	(135,084)	72%	2,990,241	1,173,368	1,173,368
2	Other Consultants/Other Contractors/Miscellaneous Costs	248,723	248,723	-	248,723	-	ı	248,723	-	100%	248,723	-	-
3	City of Milwaukee Department of Public Works Design / Bid Administration	272,777	272,777	-	272,777	-	-	272,777	-	100%	272,777	-	-
7	Total Phase II Project Costs	\$ 4,550,026	4,162,416	522,694	4,685,110	(135,084)	-	4,685,110	(135,084)	75%	3,511,742	1,173,368	1,173,368
***	Ocada franc Dagardan O	0000 11	b Manak 04	0000	-111								
	Costs from December 9	, ∠uu∠ tnougi	n iviaren 31	i, ∠∪∪6 COI	nitacted pric	n to Phase II	I.						