

## GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

Department/Division: Port of MilwaukeeContact Person & Phone No: Hattie Billingsley / x-3649

## Category of Request

 New Grant Grant Continuation

Previous Council File No. \_\_\_\_\_

 Change in Previously Approved Grant

Previous Council File No. \_\_\_\_\_

Project/Program Title: Milwaukee River Bulkhead Survey / Wisconsin Coastal Management ProgramGrantor Agency: State of WisconsinGrant Application Date: 1/1/2012Anticipated Award Date: 6/11/2012

1. Description of Grant Project/Program (Include Target Locations and Populations):  
Creation of a survey of Milwaukee's river shoreline to update property records of bulkhead lines and property descriptions to accurately reflect the current state of the Milwaukee riverfront shoreline. This survey will be completed through a collaboration of city departments which includes DCD, Assessor's Office, Port of Milwaukee, DPW, the State of Wisconsin Dept. of Natural Resources and a hired consultant. The current records for Milwaukee's river shoreline are 80 years old.
2. Relationship to City-Wide Strategic Goals and Departmental Objectives:  
Information obtained from the River Bulkhead Survey project will aid multiple city departments in updating property records and provide accurate information for the issuance of permits.
3. Need for Grant Funds and Impact on Other Departmental Operations (Applies only to Programs):  
Staff from Department of City Development, the City Assessor's Office and the Department of Public Work would be utilized for in-kind match funds.
4. Results Measurement/Progress Report (Applies only to Programs):  
The proposed survey will offer significant improvement to the basic operations of multiple city departments by providing updated accurate records of Milwaukee's riverfront property.
5. Grant Period, Timetable and Program Phase-Out Plan:  
8/1/2011 through 6/30/2013
6. Provide a list of Subgrantees:  
None
7. If Possible, complete Grant Budget Form and attach to back.  
Attached