HRGreen

Flood Control System Committee

West Side Project Update

February 16, 2015

Below is a summary table documenting the progress of major tasks for the West Side Cedar River Flood Control System. The major tasks are as outlined in the scope of services.

Major Task	Last Month's Progress	Next Month's Plans
01 Program Management	Provided overview of Program Management software. Updated project schedule and milestones. Developed framework for Aesthetic Guidelines for the project.	Populate Milestone tables. Review report formats. Continue updating schedule and costs for the project. Complete Aesthetic Guidelines for project.
02 Grant Management	No action required on this task.	No action required on this task.
03 Community Outreach	Public Open House at Library on January 19th. Stakeholder Meetings with Penford, National Czech Slovak Museum, Developer of Mott Building, Czech Village New Bohemia Main Street District, Cedar Rapids Metro Economic Alliance, Czech Village Association. Summarized Public Comments from Open House #1. Met with city employees to discuss project and answer questions. Prepared plan for Open House #2.	Submit information for Open House #2 to city for review. Continue meeting with stakeholders, including potentially impacted property owners. Continue preparing for Open House #2.
04 Coordination with Agencies	Contacted State Historical Preservation Office (SHPO) to discuss the process for handling impacts to Listed, Eligible and Potentially Eligible Historical Properties.	Begin discussion with railroads and IaDOT. Continue coordination with USACE and determine level of effort required for environmental clearances and permitting.
05 Acquisitions	Developed memo to quantify impacts various alignments have to properties.	Review potential property impacts of consolidated alignment.
06 Conceptual Design	Design Criteria • Began documenting design criteria and standards for the	Design Criteria • Continue design criteria documentation and

06 Conceptual Design (cont.)	project. • Developed typical sections for Flood Wall and Levee. Alignment • Started Initial Concepts Tech Memo. • Continued vetting of 3 alignments presented to the public. Environmental • Received preliminary findings for Historical Structures and Archeology. Aesthetics • Began developing themes for various components of the system based on public comments.	standard development. • Confirm design criteria. Alignment • Consolidate the three alternatives into one preliminary alignment. • Submit Initial Concepts Tech Memo. Environmental • Determine areas which need additional analysis for potential impacts. • Receive final Cultural Resources Report. Aesthetics • Prepare themes for various flood protection components.
07 Preliminary Design	Not Yet Scheduled to Start.	Not Yet Scheduled to Start.
08 Final Design	Not Yet Scheduled to Start.	Not Yet Scheduled to Start.