

COUNCIL COMMUNICATION City Manager's Office

GENERAL INFORMATION

Agenda Date: 6/21/04 No.: 04-298 Agenda Item Type: Resolution No.: Communication

Roll Call

Submitted by: Eric A. Anderson, City Manager

SUBJECT—

Resolution to Enter into Agreements with firms to Perform Phase I Environmental Assessment Work in Select Areas

SYNOPSIS-

Council is requested to enter into agreements with Apex Environmental Inc., Barker Lemar Engineering Consultants, Environmental Resource Services Inc., Stanley Consultants Inc. and Tetra Tech EM Inc. to conduct Phase I environmental assessment work primarily in the downtown and in key commercial and industrial redevelopment areas, and to authorize the City Manager to sign the above-referenced agreements.

FISCAL IMPACT—

EPA funds will be used to conduct all Phase I environmental assessment work. Funding is derived from the City's Brownfields Showcase Community budget. The total project cost is estimated at \$169,623.

RECOMMENDATION— Approval.



BACKGROUND—

During the past several years, the City has successfully competed at the national level to secure EPA funding for Phase I and Phase II environmental assessments and for cleanup. The City continues to serve as a national model to advance the cause of brownfields redevelopment. This project represents one of its innovations.

The City intends to diminish environmental uncertainty involved in real estate transactions in order to attract investment and improve the community's quality of life. Phase I environmental assessment work is proposed to remove barriers to investment related to perceived environmental contamination and to ascertain whether or not Phase II work is needed. The goals of Des Moines' Brownfields Economic Redevelopment Initiative are to (1) encourage the protection of the environment and the public health on brownfields and (2) create new opportunities for redevelopment and reinvestment.

On May 17, 2004 by Roll Call No. 04-1030, Council authorized the City Manager or his designee to negotiate agreements with Apex Environmental Inc., Barker Lemar Engineering Consultants, Environmental Resource Services, Stanley Consultants Inc. and Tetra Tech EM Inc. to conduct Phase I environmental assessment work. Agreements have been successfully negotiated. The project location (map attached), name of firm and cost are listed below in categorical priority order.

PRIORITY 1: ONGOING PROJECTS

PROJECT LOCATION	FIRM	COST
Agrimergent Technology Park -	Apex Environmental Inc., Urbandale	\$ 9,522
Update		
Riverpoint West - Update	Barker Lemar Engineering Cons., West	\$ 15,899
	DSM	
Guthrie Avenue Business Park South	Apex Environmental Inc., Urbandale	\$ 7,000
SUBTOTAL		\$ 32,421

PRIORITY 2: DOWNTOWN AND ENVIRONS

PROJECT LOCATION	FIRM	COST
Gateway West Area	Barker Lemar Engineering Cons., West	\$ 24,881
	DSM	
Riverpoint East	Apex Environmental Inc., Urbandale	\$ 7,822
West Riverwalk Area	Apex Environmental Inc., Urbandale	\$ 7,650
East Village/River Hills Area	Environmental Resource Services, Ames	\$ 16,060
SE Connector Area	Stanley Consultants Inc., Des Moines	\$ 27,750
Riverpoint South	Apex Environmental Inc., Urbandale	\$ 8,025
Union Pacific Bell Avenue Yard	Apex Environmental Inc., Urbandale	\$ 2,650
SUBTOTAL		\$ 94 ,838

PRIORITY 3: INDUSTRIAL REDEVELOPMENT OPPORTUNITIES

PROJECT LOCATION	FIRM	COST
Agribusiness Enterprise Zone East	Apex Environmental Inc., Urbandale	\$ 10,400
Central Place Industrial Park	Apex Environmental Inc., Urbandale	\$ 7,822
Valley Gardens Area	Tetra Tech EM Inc., Lenexa, KS	\$ 17,182
SUBTOTAL		\$ 35,404

PRIORITY 4: TARGETED COMMERCIAL DEVELOPMENT

PROJECT LOCATION	FIRM	COST
SE 30 th Street Corridor	Environmental Resource Services, Ames	\$ 6,960

TOTAL PROJECT COST \$169,623

Environmental assessment results will be available to the public on the City's web site in fall/winter 2004. Developers and others will be able to access it confidentially when researching development opportunities. The City negotiated with Kansas State University to create a dynamic property inventory with the Phase I results that will be linked to the City's and Polk County's GIS databases. Kansas State secured EPA grant funds to conduct this work, which is underway.

This project will generate significant benefits. The City of Des Moines will obtain additional tax base from new investment in properties previously not considered for reinvestment. Property owners interested in selling their holdings will learn valuable information to assist in completing real estate transactions. Real estate professionals will facilitate property sales more efficiently because the Phase I environmental assessments that lenders often require on commercial and industrial properties will be completed, thereby minimizing delays and uncertainty. Ultimately, the City intends to create relationships that will yield positive economic and environmental outcomes.