Legislation Details (With Text)

File #:	25-2211A **Version:** 1	**Name:**	
Type:	CONSENT AGENDA	**Status:**	Approved
File created:	6/24/2025	**In control:**	Dallas Water Utilities Department
On agenda:	8/27/2025	**Final action:**	
Title:	Authorize a construction services contract for erosion control improvements at nine locations (list attached to the Agenda Information Sheet) - Stoic Civil Construction, Inc., lowest responsible bidder of three - Not to exceed $4,775,000.00 - Financing: Storm Drainage Management Capital Construction Fund ($3,717,750.00) and Storm Drainage Management Certificate of Obligation Series 2024A Capital ($1,057,250.00)		
Sponsors:			
Indexes:	12, 13, 3, 4, 6, 7, 9		
Code sections:			
Attachments:	1. List, 2. Maps, 3. Resolution		

Date	Ver.	Action By	Action	Result

STRATEGIC PRIORITY: Sustainable

AGENDA DATE: August 27, 2025

COUNCIL DISTRICT(S): 3, 4, 6, 7, 9, 12, 13

DEPARTMENT: Dallas Water Utilities Department

EXECUTIVE: Dev Rastogi

SUBJECT

Authorize a construction services contract for erosion control improvements at nine locations (list attached to the Agenda Information Sheet) - Stoic Civil Construction, Inc., lowest responsible bidder of three - Not to exceed $4,775,000.00 - Financing: Storm Drainage Management Capital Construction Fund ($3,717,750.00) and Storm Drainage Management Certificate of Obligation Series 2024A Capital ($1,057,250.00)

BACKGROUND

The City of Dallas has identified nine locations experiencing severe erosion where creek banks need to be stabilized to protect existing structures and critical infrastructure. Engineering solutions have been developed, and construction plans and specifications were prepared and advertised for construction bids to address the severe erosion at each location.

This action will authorize a construction services contract with Stoic Civil Construction, Inc. to implement engineering solutions to mitigate critical erosion at these locations. The project

powered by Legistar™

improvements consist of the installation of gabion walls and gabion mattresses for erosion control at the following locations: 2921 Leeshire Drive; 2412 W. Kiest Boulevard; 3445, 3449, 3605, and 3621 Holliday Lane; 6145, 6153, 6155, and 6157 Summer Creek Circle; 6561 Trammel Drive; 10424 Marsh Lane; Elm Fork Trinity River - Upper East Skyline Trail Bridge at Trinity View Park; 17110 & 17114 Preston Bend Drive; and 10514 Sinclair Avenue. The construction of the proposed gabion walls and mattresses will address critical erosion concerns at these locations, protecting residential structures and infrastructure.

The following chart illustrates Stoic Civil Construction, Inc.'s contractual activities with the City of Dallas for the past three years:

	PBW	DWU	PKR	TRN
Projects Completed	0	1	0	0
Active Projects	0	0	0	0
Change Orders	0	0	0	0
Projects Requiring Liquidated Damages	0	0	0	0
Projects Completed by Bonding Company	0	0	0	0

ESTIMATED SCHEDULE OF PROJECT

Begin Construction	October 2025
Complete Construction	April 2027

PRIOR ACTION/REVIEW (COUNCIL, BOARDS, COMMISSIONS)

This item has no prior action.

FISCAL INFORMATION

Fund	FY 2025	FY 2026	Future Years
Storm Drainage Management Capital Construction Fund	$3,717,750.00	$0.00	$0.00
Storm Drainage Management Certificate of Obligation Series 2024A Capital	$1,057,250.00	$0.00	$0.00
Total	$4,775,000.00	$0.00	$0.00

Council District	Amount
3	$ 538,730.00
4	$ 774,635.00
6	$1,057,250.00
7	$ 358,435.00

powered by Legistar™

9	$ 563,402.00
12	$ 637,440.00
13	$ 845,108.00
Total	$4,775,000.00

LOCAL PARTICIPATION

Prime	Status	Workforce %
Stoic Civic Construction, Inc.	Non-local	32.72%

PROCUREMENT INFORMATION

The following three bids with quotes were received on May 16, 2025:

*Denotes successful bidder

Bidders	Bid Amount
*Stoic Civil Construction, Inc. 2650 FM 407 East Suite 145, PMB 106, Bartonville, Texas 76226	$4,775,000.00
Austin Filter System, Inc.	$5,305,389.00
TREG Erosion Control Specialists, LLC	$6,488,000.00

OWNER/EXECUTIVE

Stoic Civil Construction, Inc.

James Fee, President

MAPS

Attached

powered by Legistar™