



City of San Antonio

Legislation Details (With Text)

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In control: Audit and Accountability Committee

On agenda: 2/20/2018

Title: Hardberger Park Land Bridge [Peter Zaroni, Deputy City Manager; Mike Frisbie, Director, Transportation & Capital Improvements]

Sponsors:

Indexes:

Code sections:

Attachments: 1. Presolicitation - Presentation Hardberger Park Landbridge CLC Final

Date	Ver.	Action By	Action	Result
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CITY OF SAN ANTONIO TRANSPORTATION AND CAPITAL IMPROVEMENTS DEPARTMENT INTERDEPARTMENTAL CORRESPONDENCE

TO: Sheryl Sculley, City Manager

FROM: Mike Frisbie, P.E., Transportation & Capital Improvements Director

COPY: Audit Committee; Peter Zaroni, Deputy City Manager; Ben Gorzell, Jr., CPA, Chief Financial Officer; Kevin Barthold, City Auditor; Troy Elliott, CPA, Deputy Chief Financial Officer

SUBJECT: Pre-Solicitation Briefing for the Hardberger Park Land Bridge Project

DATE: February 20, 2018

The Transportation & Capital Improvements Department will present a pre-solicitation briefing on the Hardberger Park Land Bridge Project, which was included in the Annual High Profile Report.

This pre-solicitation briefing will cover the solicitation type, estimated contract value, projected timeline, scope of the project, proposed scoring criteria, SBEDA Program requirements, evaluation committee members and solicitation timeline.

This project was voted on and approved as part of the 2017-2022 General Obligation Bond Program. This Land Bridge will connect Hardberger Park East and Hardberger Park West by crossing over Wurzbach Parkway. The Land Bridge will be 150 feet wide and will consist of walking trails, trees, grass, and limestone retaining walls.

Trails will be ADA compliant and provide pedestrian and wildlife mobility through the Park. Additionally, a detention pond will be constructed to retain water for irrigation and electrical work for illumination will be constructed under the Land Bridge. The land bridge will include Low Impact Development (LID) features that will create educational opportunities on conservation, wildlife, and landscape. This project is expected to be completed by April 2020.