City of Oakland

Office of the City Clerk
Oakland City Hall,
1 Frank H. Ogawa Plaza,
Room 201
Oakland, California 94612

Legislation Details (With Text)

File #:	21-0780	**Version:**	2	**Name:**	
Type:	City Resolution			**Status:**	Passed
File created:	10/19/2021			**In control:**	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council
On agenda:	11/16/2021			**Final action:**	11/16/2021

Title: Subject: Sanitary Sewer Sub-Basin Rehabilitation Project
From: Oakland Public Works Department
Recommendation: Adopt A Resolution (1) Awarding A Construction Contract To Pacific Trenchless, Inc., The Lowest Responsive And Responsible Bidder, In Accordance With Project Plans And Specifications For Sanitary Sewer Rehabilitation Sub-Basin 85-202 (Project No. 1004810) And With Contractor's Bid For An Amount Not To Exceed Five Million, Eight Hundred Seventy-Seven Thousand, And Four Hundred Eighty-Five Dollars ($5,877,485.00) And (2) Adopting Appropriate California Environmental Quality Act Findings

Sponsors:

Indexes:

Code sections:

Attachments: 1. View Report, 2. View Attachment A, 3. View Attachment B, 4. View Attachment C, 5. View Attachment D, 6. View Legislation, 7. 88896 CMS

Date	Ver.	Action By	Action	Result
11/16/2021	1	* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council	Adopted	Pass
10/28/2021	1	*Rules & Legislation Committee	Scheduled	

Subject: Sanitary Sewer Sub-Basin Rehabilitation Project
From: Oakland Public Works Department
Recommendation: Adopt A **Resolution (1) Awarding A Construction Contract To Pacific Trenchless, Inc., The Lowest Responsive And Responsible Bidder, In Accordance With Project Plans And Specifications For Sanitary Sewer Rehabilitation Sub-Basin 85-202 (Project No. 1004810) And With Contractor's Bid For An Amount Not To Exceed Five Million, Eight Hundred Seventy-Seven Thousand, And Four Hundred Eighty-Five Dollars ($5,877,485.00) And (2) Adopting Appropriate California Environmental Quality Act Findings**

powered by Legistar™