REQUEST FOR REVIEW FORM

San Francisco Arts Commission Civic Design Review

PROJECT INFORMATION

PROJECT TITLE: Oceanside Water Pollution Control Plant -	Building 930 Awning Upgrade DATE: 06-10-13
CLIENT DEPARTMENT: SFPUC - Wastewater Enterprise	
PROJECT LOCATION: 3500 Great Highway, San Francisco	o, CA 94132
PROJECT TEAM	
PROJECT MANAGER: Brian Carlomagno	EMAIL: bcarlomagno@sfwater.org
PROJECT ARCHITECT: Michael Pierron	EMAIL: Michael.Pierron@sfdpw.org
LANDSCAPE ARCHITECT:	EMAIL:
OTHER: Oscar Recinos, Architectural Associate	EMAIL: Oscar.Recinos@sfdpw.org
PROJECTED SCHEDULE Conceptual Review: Phase 1: June 2013 Phase 2: June 2013 Phase 3: Aug-Sept 2013 Construction Commencement: March 2014 Construction Completion:	PROJECT DELIVERY METHOD Design, Bid Build (traditional) Fast Track Design-Build Bridging Other Total Construction Cost: \$2,000,000 Approximate Structure size: sq ft
TYPE OF REVIEW REQUESTED Conceptual Review PHASE 1: Conceptual design PHASE 2: Design Development PHASE 3: Construction Documents DESIGN CONCEPT	Informational PresentationSmall Project ReviewPlaque Review
Please provide a succinct description of the design cond	cept or idea (not the functional goals).

The goal of this project is to replace an existing corroded steel frame and defunct glass block awning at the Administration Building 930 at the Oceanside Wastewater Treatment Plant. A new design-build corrosion resistant awning system will update the building exterior, improve shade and rain barrier to the building pedestrian access areas.

IS THIS PART OF A MULTI-SITE PROJECT, BOND OR CAPITAL IMPROVEMENT PROGRAM? If yes, which program? ______

COMMUNITY OUTREACH

It is your obligation to notify the community (by mail or email) that there is opportunity for public comment at the Civic Design Review Meeting.

FEES

2012/2013 Cost Estimates For a Phase 1, Phase 2, or Phase 3 meeting: \$2,316 All other meeting types: no fee

Journal Entry should be paid to: Index code: 28CIVDESIGN_PAR516 Write checks to: San Francisco Arts Commission

CIVIC ART COLLECTION REPORT

San Francisco Arts Commission Public Art Program

PROJECT INFORMATION

PROJECT TITLE Oceanside Water Pollution Control Plant - Buildi	ng 930 Awning Upgrade	PROJECT NUMBER <u>C</u>	WWRNRTF67		
CLIENT DEPARTMENT & DIVISION SFPUC - Wastewater E	nterprise				
PROJECT LOCATION 3500 Great Highway, San Francisco	, CA 94132				
PROJECT MANAGER Brian Carlomagno	PHONE <u>551-4583</u>	EMAIL bcarlomagr	no@sfwater.org		
PROJECT ARCHITECT Michael Pierron	PHONE_557-4671	EMAIL Michael.Pie	erron@sfdpw.or		
STATUS OF EXISTING ARTWORK					
The project site does not have existing arts that will be affected by construction or der Francisco Arts Commission Civic Art Collection	molition. This has l	peen verified by th			
The project site has existing artwork and we Commission for protecting or removing the construction process.			ts		
The project site has existing artwork that is built into the architecture or landscape of the site and the demolition or construction process will affect the artwork. The project team has enlisted the Arts Commission to address the concerns of stakeholders and develop a plan for the artwork.					
The project site may or may not have existing artwork and the project team requests Arts Commission assistance to determine appropriate actions.* *Please contact the Senior Registrar at (415) 252-2559					
ALL COSTS ASSOCIATED WITH THE CARE, R ARTWORK ON SITE WILL BE THE RES					
Allison Cummings, Senior Registrar date Civic Art Collection	Authorized signal	-	date		

ART ENRICHMENT ALLOCATION REPORT

San Francisco Arts Commission Public Art Program

PROJECT INFORMATION PROJECT TITLE Oceanside Water Pollu	tion Control Plant -	- Buildina 930 Awnina Le	DOO IECT NIIMBED CWWRNRTF67		
CLIENT DEPARTMENT & DIVISION SFP			NOSECT NOMBER		
PROJECT LOCATION 3500 Great High					
			EMAII bcarlomagno@sfwater.org		
PROJECT ARCHITECT Michael Pierron		PHONE 557-4671	EMAIL bcarlomagno@sfwater.org EMAIL Michael.Pierron@sfdpw.or		
SCOPE OF PROJECT The goal of this pr	oject is to replace	an existing corroded ste	el frame and defunct glass block awn		
CATEGORY OF CONSTRUCTION: e.g. ne					
ground structure Renovation					
PUBLIC ACCESSIBILITY & SITE CONTEX Wastewater Treatment Plant is open to the superior of the s	(T: <i>i.e. is the buildir</i> the public for tours	ng open to the public, ac / by appointment with S	djacent to a park or school, etc FPUC		
FUNDING Project managers are required to provid significant increases to the Phase 1 cost FUNDING SOURCE SFPUC Renewal and FUNDING RESTRICTIONS Revenue Fund	estimate the art er d Replacement Pro	nrichment allocation will	ort at Phase 2 & 3. If there are be subject to adjustment.		
FUNDING AVAILABILITY \$ 2,500,000					
TOTAL PROJECTED CONSTRUCTION C	OST \$ 2,000,000				
FUNDS ELIGIBLE FOR ART ENRICHMEN					
ESTIMATED 2 % ART ENRICHMENT ALL		00			
PROJECTED SCHEDULE Phase 1 Review: Concept Design June 2					
Phase 2 Review: Design Development	August-Sentembe	r 2013	A Company of the Comp		
Phase 3 Review: Final Design Approval	ragast coptembe	1 2010			
Special or Administrative Review Construction Commencement: March 20	114				
Completion December 2014					
OTHER REGULATORY REVIEWS SF Planning Department					
OTHER REGULATORY REVIEWS OF THE	anning Department				
ART ENRICHMENT RECOMMENDER Please note that the applicant must mee component. If public art staff recommender	t with the Commis	sion's public art staff to e redirected to another	discuss the art enrichment project it will be stated below.		
Suggest SFPUC Fund aggregatio	n due to limited	public access to this	s project site.		
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Susan Pontious, Director	date	Authorized signate	ory date		
Public Art Program		Client Department			