#### CITY OF LOS ANGELES

# PROGRAM REVIEW COMMITTEE PROJECT APPROVAL & CHANGE AUTHORIZATION REQUEST FORM

Project Title: LAG CONTACT TANK SKIMMER REPLACEMENT Date: 3/25/08

<u>PRC Submittal Instructions</u>: Please fill out this form completely (including the checklist below), and submit electronically along with tall other backup materials to Harold Fike of FMD (cc FMD Rep and Rod Davis) by the last Wednesday of the month. If you need any help, or have any questions regarding the application, please call the FMD Rep for the project and they will be happy to assist you. If you aren't sure who the FMD rep is, call or e-mail any of the FMD/CIP group members and they will let you know.

**PRC Application Checklist**: Place an "X" in each checkbox to confirm that an item is completed and included with the package. All items are required, with the exception of the cost-benefit analysis that applies to cost-saving projects only (enter N/A if not). For more information, refer to the PRC Guidelines at http://san.ci.la.ca.us/fmd/prcwcip.htm

Х	The Project Title on all three pages matches the CIP title (if the project is in the CIP). It is ok to spell out abbreviations.
Х	The table on the following page is filled in completely (including Planning Areas, Council Districts, etc), and all italic instructional text is deleted.
Х	The Project Description is detailed and complete. For projects requesting change authorization it also describes the proposed project changes.
Х	The Project Justification factually and objectively states the reason that the project is needed, without subjective opinions.
N/A	A Cost-Benefit Analysis is attached for projects that are justified by cost-savings
Х	The Cost Estimate Class is circled or otherwise noted.
Х	The Cash Flow and Schedule are both filled in, and they agree with each other.
Х	The Impact to Planned Work is addressed (even if there will be no impact).
Х	A copy of the cost estimate is attached (actual estimate calcs, not lump sum or single line estimate)
Х	The Attached Cost Estimate includes construction contingency (20% for projects under \$1Million, 10% for \$1Million and over) as well as estimating contingency and escalation
Х	A delta analysis is attached (if the estimate is changing from a previously submitted estimate, otherwise, enter N/A)
N/A	Prioritization Score is attached with comments and support documents verifying score (required for all wastewater projects).
N/A	Presentation (if any) and other useful backup materials included (such as scoping reports, workshop conclusions, BPW reports, etc).
none	Facility site plan or map.

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<u>Approval Dates</u>: Signatures are no longer required prior to the meeting. Enter the names and dates that verbal or e-mail approvals were obtained from each of the following. Original signatures must be on the PRC form submitted at the PRC meeting.

APPROVAL TYPE	APPROVED BY	DATE
Design Division Manager	Ken Redd	3/25/08
Facility Manager	Hiddo Netto	3/25/08
SPT	See Facility Manager	
AESC Approval or Waiver	N/A	
SAC Committee Approval or Waiver	N/A	

# <u>Project Information Table: Please fill out project and contact info in the table below.</u> <u>Contact the FMD rep for FMD CIP No. if not known.</u>

Project Title: LAG CONTACT REPLACEMENT	<b>WO No</b> : SZL11178							
Auth Type: Project Change	Program: WW							
Approval Requested: Budg	BOE Project No: 8624							
AMP Proj No(s): N/A	FMD CIP No: 936							
CSSA Proj SA(s): N/A	CSSA Due Date: N/A							
FMD Rep: Rod Davis	Reach Ft: N/A							
Project Manager: Al Bazzi	<b>Phone</b> : (310) 648-6112							
Project Contact: Cristian Gu	uerrero	<b>Phone</b> : (310) 648-6176						
Mail Stop: 623	Des Office: 045	Const Office: 045						
Planning Area(s): East	CD(s): 6							
Neighborhood Councils: N/A								
Project Location or Limits: Los Angeles Glendale Water Reclamation Plant								
Proposed Contracting Vehicle (s): CiSCo 6								

# CITY OF LOS ANGELES PROGRAM REVIEW COMMITTEE PROJECT APPROVAL & CHANGE AUTHORIZATION REQUEST FORM

Design Division/District Engineer:		Date
Facility Manager:		Date
SPT/PAT:		Date
	SPT/PAT Chairperson's Signature	
		Date
	SPT/PAT Co-Chairperson's Signature	
For Automation Projects:		Date
	Bob Irvin, Director of Systems	
For Settlement Agreement Committee		Date
PRC action:		Date
<del>_</del>		
Recorded By:	FMD Staff Member	Date

I recommend approval of this Project/Change Authorization Request:

#### CITY OF LOS ANGELES

## PROGRAM REVIEW COMMITTEE

#### PROJECT APPROVAL & CHANGE AUTHORIZATION REQUEST FORM

### **Project Title:** LAG CONTACT TANK SKIMMER REPLACEMENT

#### **Project Description:**

This project will purchase and install two new skimmers to match the existing manually operated type. In addition the existing corroded end supports and rotation mechanisms will be replaced.

#### **Project Justification:**

The skimmers in the two chlorine contact tanks at the LAGWRP are corroded and are at the end of their useful lives. One was installed in 1972, and the other was installed in 1985. Scum and other "floatables" will not be managed effectively without properly operating skimmers.

#### **Impact to Planned Work:**

None (this is also planned work).

<u>Cost Estimate Class:</u> <u>A</u> B C O Bid+Contingency

#### **Estimated Project Costs by Year:**

TYPE*	TOTAL	<b>Prior Yrs</b>	FY 07/08	FY 08/09	FY 09/10	FY 10/11	FY 11/12
FAP	\$38,000	\$13,000	\$23,000	\$2,000	\$0	\$0	\$0
CTP	\$11,000	\$4,000	\$6,000	\$1,000	\$0	\$0	\$0
R/W	\$0	\$0	\$0	\$0	\$0	\$0	\$0
CONS	\$150,000	\$0	\$0	\$150,000	\$0	\$0	\$0
FACM	\$12,000	\$0	\$0	\$11,000	\$1,000	\$0	\$0
CTCM	\$5,000	\$0	\$0	\$4,000	\$1,000	\$0	\$0
TOTAL	\$216,000	\$17,000	\$29,000	\$168,000	\$2,000	\$0	\$0

<sup>\*</sup>FAP = City Planning/Design, CTP = Consultant Planning/Design, R/W = Right of Way,

CONS = Construction, FACM = City Construction Management, CTCM = Consultant Construction Mgt.

Proposed	FY 07/08			FY 08/09			FY 09/10				FY 10/11				FY 11/12					
Schedule	20	07	20	80	20	80	20	09	20	09	20	10	20	10	20	11	20	11	20	12
(Bar Chart)	JAS	OND	JFM	AMJ	JAS	OND	JFM	AMJ	JAS	OND	JFM	AMJ	JAS	OND	JFM	AMJ	JAS	OND	JFM	AMJ
Pre-Design																				
Design																				
Right of Way																				
Bid & Award																				
Construction																				
Close-Out																				