A. Identification and Coding Information				2. Dat	2. Date: October 1, 2009			7. Pre PDF Pg.No.: 8. Req. Adeq. Pub. Fac.				
 Project Number 	Agency Number	Update	Code	Revised:								
093805	S-170.07	Change						*				
3. Project Name: V	Vastewater Pumpi	ng Station	Capacity	, Evaluation	on			5.Agency:	W:	SSC		
4. Program: \$	Sanitation 6	. Planning	g Area:	Bi-Co	unty							
В.			· E	xpenditu	re Sched	ule (000':	s)		-			
0.15		(8)	(9) Thru	(10) Estimate	(11) Total	(12) Year 1	(13) Year 2	(14) Year 3	(15) Year 4	(16) Year 5	(17) Year 6	(18) Beyond
Cost Elements		Total	FY '09	FY '10	6 Years	FY '11	FY '12	FY '13	FY '14	FY '15	FY '16	6 Years
Planning, Design &	Supervision	199	39	106	54	54]
Land												
Site Improvements	& Utilities									·		
Construction								<u> </u>				
Other		24		16	8	8						
Total		223	39	122	62	62						
C.				Funding	Schedul	e (000's)						
WSSC Bonds		223	39	122	62	62						

D. Description & Justification

DESCRIPTION

This project provides for an assessment of WSSC wastewater pumping stations' sizing and capacity in handling current and future wastewater flow as required under Article Ten of the 2005 Sanitary Sewer Overflow Consent Decree.

Service Area Bi-County Area

JUSTIFICATION

Plans & Studies

WSSC Strategic Sewerage Study (March, 1993); WSSC Sanitary Sewer Overflow Consent Decree (December 7, 2005); WSSC Strategic Sewerage Study Update (April, 2006)

Specific Data

The Consent Decree specifies under Article Ten – Pump Stations, Section B.6. that WSSC shall re-evaluate its Pump Stations to assure that each Pump Station is of sufficient size and capacity to handle expected waste water flows. The results of the re-evaluation shall be reported to EPA, MDE and the Citizens Groups in the appropriate Annual Report to be submitted under Section VII of the Consent Decree.

Cost Change

The cost has decreased to reflect negotiated contract with consultant.

STATUS Planning (WSSC Contract No. PM0007A07,).

OTHER

The project scope has remained the same. Specific facility plans and/or any new CIP-sized projects identified through the planning processes may be split out into new, separate projects in the appropriate County in future CIP's.

COORDINATION

Montgomery County Government, Prince George's County Government, Montgomery County Department of Environmental Protection, Maryland Department of the Environment, Prince George's County Department of Environmental Resources, U.S. Environmental Protection Agency, Region III (Part of Article X Requirements for the Sanitary Sewer Overflow Consent Decree (Civil Action PJM-04-3679) by December 2010.) and Local Community Civic Associations.

NOTE This project supports 100% Environmental Regulation.

E. Annual Opera	FY of Impact			
Program Costs	Staff			
	Other		****	
Facility Costs	acility Costs Maintenance		****	
	Debt Service	40		12
Total Costs	40		12	
Impact on Water	or Sewer Rate			

F. Approval and Expenditure Data (000's)

Date First in Capital Program	FY 09
Date First Approved	FY 09
Initial Cost Estimate	460
Cost Estimate Last FY	473
Present Cost Estimate	223
Approved Request, Last FY	118
Total Expenditures & Encumbrances	39
Approval Request FY 11	62
Supplemental Approval Request	

G. Status Information

Current FY (10)

Land Status:

Not Applicable

% Project Completion: Est. Completion Date: P-10% FY 2011

H. Map Map Reference Code:

MAP NOT APPLICABLE