A. Identification and Coding Information			2. Date: October 1, 2013	7. Pre PDF Pg.No.: 8. Req. Adeq. Pub. Fac.				
<ol> <li>Project Number</li> </ol>	Agency Number	Update Code	<b>B</b>					
973818	W-46.14	Change	Revised:	<u> </u>	<u>'</u>			
3. Project Name:	Clarksburg Area St	5.Agency: V	ISSC					
4. Program:	Sanitation 6	. Planning Area:	Clarksburg & Vicinity P.A. 13					

B. Expenditure Schedule (000's)											
	(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 '13	FY '14	6 Years	FY '15	FY '16	FY '17	FY '18	FY '19	FY '20	6 Years
Planning, Design & Supervision	920	237	270	413	345	60	8				
Land											
Site Improvements & Utilities											
Construction	4,078	120	1,800	2,158	1,620	468	70				
Other	697		311	386	295	79	12				
Total	5,695	357	2,381	2,957	2,260	607	90				
C. Funding Schedule (000's)											
Contribution/Other	5,695	357	2,381	2,957	2,260	607	90				

# D. Description & Justification

# DESCRIPTION

This project provides for the design and construction of 7,100 feet of 24-inch diameter water main to the proposed Clarksburg Elevated Water Storage Facility (WSSC Project W-46.15) and 9,300 feet of 16-inch water main along Whalen Lane, Clarksburg Road, and various proposed subdivision streets.

**Service Area** Brink Pressure Zone HG760A, Cedar Heights Pressure Zone HG836A

#### JUSTIFICATION

#### Plans & Studies

General Plan and M-NCP&PC Round 6 growth forecasts.

#### Specific Data

This water main is planned to serve the area designated as "Stage 3" in the Clarksburg Master Plan and Hyattstown Special Study Area, approved and adopted in June 1994.

#### **Cost Change**

Costs were increased based upon expanded scope and recently received contractor's bids for similar water main installations.

STATUS Under Construction (WSSC Contract Nos. DA3226D02, DA3226E02, DA3226F02, DA3226H02).

## OTHER

The project scope has been modified to include additional CIP-sized waterlines along Clarksburg Road. Expenditure and schedule projections shown in Block B are based upon information provided by the developer. Design and construction will be performed by the developer under System Extension Permits. The estimated completion date is developer dependent. No WSSC rate supported debt will be used for this project.

## COORDINATION

Montgomery County Government, Maryland-National Capital Park & Planning Commission and WSSC Projects S-84.47, Clarksburg Triangle Outfall Sewer, Part 2, W-46.15, Clarksburg Elevated Water Storage Facility and W-46.24, Clarksburg Area Stage 3 Water Main, Part 4.

**NOTE** This project supports 100% Growth.

E. Annual Opera	FY of Impact			
Program Costs	Staff			
	Other			
Facility Costs	Maintenance	237		18
	Debt Service			
Total Costs237				18
Impact on Water or Sewer Rate				

## F. Approval and Expenditure Data (000's)

	•
Date First in Capital Program	FY 97
Date First Approved	FY 97
Initial Cost Estimate	3,376
Cost Estimate Last FY	5,529
Present Cost Estimate	5,695
Approved Request, Last FY	2,333
Total Expenditures & Encumbrances	357
Approval Request FY 15	2,260
Supplemental Approval Request Current FY (14)	

#### G. Status Information

Land Status: Right-of-Way may be required

% Project Completion: C-5%

Est. Completion Date: Developer Dependent

# H. Map Map Reference Code:

