WORK REQUEST (MAINTENANCE MANAGEMENT)
NAVFAC 9-11014/20 REV. 2-68) 5/N 0105-LF-002-7510
Supersedes NAVDOCKS 2351

Nov 29 12 10 PH 183

(PW Department see Instructions in NAVFAC MO-321)

Requestor see Instructions on Reverse Side

	•	PART I—REQUEST (F	illed out by	Requestor) W.	R.# <b>44</b> 2-079	-83		
Code 442	Via:	Code 440	7DS		2. REQUEST	125-	025	
3. TO Code 420					4. DATE OF			
5. REQUEST FOR						5a. REQUEST WORK START		
COST ESTIMATE X PERFORMANCE OF WORK					IMMEDIATELY			
6. FOR FURTHER INFORMATION CALL						PLAN ATTACHED		
William Griggs, Code 442, ext. 2421					X YES	<u></u> №0		
8. DESCRIPTION OF WORK AND JUSTI	FICATION (Including location, type	e, size, quantity, etc.)						
Install new back (Per attached sk Estimated cost:	etch No. 442-1480	nd piping in )).	Bldg.	225 for pot	table wate	r service.		
Justification: industrial and powithin Bldg. 225	otable uses.  Poi	tential cont vice, exists.	aminat	ion of potab	ole water s	ow between service		
Copy to: Codes 440.01, 44	CONTROL	337 B				1		
9. FUNDS CHARGEABLE			1,7	). SIGNATURE (Requesting	- ON 1	//		
- TONOS CHANGEAGE				F. CHAN	XXX			
	(Filled out by	PART II—COST Maintenance Control		1 4	/1-			
11. 10:					12. ESTIMA	ITE NO.		
13. COST ESTIMATE 14. SKETCH/PLAN ATTACHED					$\frac{1}{2}$	<del></del>		
a. Labor	\$	15.	YES	□ NO J	X V			
		<sup>1</sup> □^	PPROVED.	PROGRAMMING TO STAR	TR)			
b. Material c. Overhead	\$	1	PPROVED.	BASED OF PRESENT WO	KLOAD, THIS JOB CAN	r ac		
and/or Surcharge	\$	"	FFROVED.	PROGRAMMED TO START		1 DC	15	
l. Equipment Rental/Usage	\$			AUTHORIZED BY 25TH OF ARE MADE AVAILABLE.			AND FUNDS	
e. Contingency	\$	] 🗀	ISAPPROVED. (	See Reverse Side)				
	<u> </u>	16. SIGNATURE				17. DATE		
f. TOTAL	\$							
19 70.		PART III—ACTION (F	illed out by	Requestor)				
18. TO:								
9. AUTHORIZATION TO PROCEED IS A	TTACHED (Check one if other than 1	PW funds are involved)		20. WORK REQUESTED				
NAYCOMPT 140 OTHER				HAS BEEN CANCELLED	HAS BEEN DEFERRED	WILL BE PERFO	DRMED	
21. SIGNATURE				22. DATE				
		(See Part IV	on Reverse S	Side)				