DP -

BASE CIVIL ENGINEERING WORK CLEARANCE REQUEST (See Instructions on Reverse)								TE PREPARED			
Clearance is requested to proceed with work at											
	Work Order No.			ct No, involving excavation or taked or clearly marked.					r utility disturbance per		
2.	2. TYPE OF FACILITY/WORK INVOLVED										
	A. PAVEMENTS	D. FIRE DETE	СТІ	ION & PROTECTION SYS	STI	EMS		G. AIRCRAFT C	OR VEHICULAR TRAFFIC FLOW		
	B. DRAINAGE SYSTEMS	E. UTILITY		OVERHEAD	ļ	UNDERGROUND		H. SECURITY			
	C. RAILROAD TRACKS DATE CLEARANCE REQUIRED	F. COMM	OVERHEAD			UNDERGROUND I. OTHER 4. DATE OF CLEARANCE					
J.	JATE CLEARANCE REQUIRED				-	+. DATE OF CLEARA	IVOI	_			
5. SIGNATURE OF REQUESTING OFFICIAL						6. TELEPHONE NO. 7			ORGANIZATION		
ORGANIZATION			REMARKS (Use Reve			verse for additional			REVIEWER'S NAME AND INITIALS		
8. B	A. ELECTRICAL DISTRIBUTION										
A S E	B. STEAM DISTRIBUTION			A							
С	C. WATER DISTRIBUTION										
I V IL	D. POL DISTRIBUTION										
E	E. SEWER DISTRIBUTION										
N G	F. ENVIRONMENTAL										
I N E											
E R	H. FIRE PROTECTION										
I N G	ı. zone Alarms										
)	J. OTHER (Specify) Internet (Al	llied Telesis)									
9. SECURITY POLICE											
10. SAFETY											
11. COMMUNICATIONS											
12. BASE OPERATIONS											
13. CABLE TV											
14. COMMERCIAL UTILITY COMPANY TELEPHONE GAS ELECTRIC			N/	A							
15. OTHER (Specify) DLA											
16. REQUESTED CLEARANCE APPROVED DISAPPROVED											
17.	17. TYPED NAME AND SIGNATURE OF APPROVING OFFICER (Chief of Operations Flight or Chief of Engineering Flight) 17a. DATE SIGNED										

protection provided by fire and intrusion alarm s base activities and keep customer inconvenience	ystem, or routine activities of the installation. This form is used to coordinate the required work with key ce to a minimum. It is also used to identify potentially hazardous work conditions in an attempt to is processed just prior to the start of work. If delays are encountered and the conditions at the job site nace request must be reprocessed.	
18. REMARKS. (This section must describe specific concerning the approved method of excavation, ha	fic precautionary measure to be taken before and during work accomplishment. Specific comments and or powered equipment, should be included.)	
AF INT 400 400 (2004) 1/2	(DEVENOS)	
AF IMT 103, 19940801, V3	(REVERSE)	

INSTRUCTIONS

The BCE work clearance request is used for any work (contract or in-house) that may disrupt aircraft or vehicular traffic flow, base utility services,