

APPLICATION FOR SPECTRUM REVIEW	CLASSIFICATION	PAGE 5 of 6
NTIA GENERAL INFORMATION		
1. APPLICATION TITLE Blighter 202 Portable Radar		
2. SYSTEM NOMENCLATURE Portable Ground Surveillance Radar		
3. STAGE OF ALLOCATION (<i>X one</i>) ☐ a. STAGE 1 - CONCEPTUAL ☐ b. STAGE 2 - EXPERIMENTAL ☐ c. STAGE 3 - DEVELOPMENTAL ☒ d. STAGE 4 - OPERATIONAL		
4. FREQUENCY REQUIREMENTS a. FREQUENCY(IES) 15.7GHz to 17.2GHz b. EMISSION DESIGNATOR(S) 17MF8N		
5. PURPOSE OF SYSTEM, OPERATIONAL AND SYSTEM CONCEPTS (<i>WARTIME USE</i>) (<i>X one</i>) ☐ a. YES ☒ b. NO Portable Ground Surveillance Radar		
6. INFORMATION TRANSFER REQUIREMENTS N/A		
7. ESTIMATED INITIAL COST OF THE SYSTEM \$100,000; One Unit		
8. TARGET DATE FOR		
a. APPLICATION APPROVAL 25 Aug 06	b. SYSTEM ACTIVATION 25 Aug 06	c. SYSTEM TERMINATION 08 Sep 06
9. SYSTEM RELATIONSHIP AND ESSENTIALITY Single System Demo		
10. REPLACEMENT INFORMATION N/A		
11. RELATED ANALYSIS AND TEST DATA Test House; RFI Job Number RFI/REGA/TP47865JD01		
12. NUMBER OF MOBILE UNITS One		
13. GEOGRAPHICAL AREA FOR		
a. STAGE 2		
b. STAGE 3		
c. STAGE 4 Birmingham AL		
14. LINE DIAGRAM (<i>See Page(s)</i>) See 8BT27701.pdf		15. SPACE SYSTEMS (<i>See Page(s)</i>) N/A
16. TYPE OF SERVICE(S) FOR STAGE 4 Radio Location		17. STATION CLASS(ES) FOR STAGE 4 MRP
18. REMARKS		
DOWNGRADING INSTRUCTIONS		CLASSIFICATION