Instructions for Use

Protector Software Log - MOD Form 703B(Protector RG-1)

1. **General.** The MOD Form 703B(Protector RG-1) is used to indicate to the operator the identity and classification of the software loaded into the Protector RG-1 Remotely Piloted Air System (RPAS), comprising of the Air Vehicle (AV), Ground Control Systems (GCS) and Portable Preflight and Postflight Equipment (P3E). Each sheet makes provision for up to four systems to be recorded.

2. **Insertion and Removal.** MOD Forms 703B(Protector RG-1) are to be inserted and removed from the MOD Form 700C in accordance with the instructions for controlled forms on the MOD Form 799/1. Sheet numbers in series 0001 to 9999 are to be used. When a sheet is removed the system, headings listed, and the latest entries for each system are to be transferred to the new sheet.

3. **Completion.** On carrying out a change of software state, the Maintenance Supervisor is to ensure that the MOD Form 703B(Protector RG-1) is completed as follows, using the next available row.

   a. **AV/GCS/P3E* Serial Number.** If new sheet *delete as applicable to ensure the primary system either AV, GCS or P3E is displayed and insert the system's serial number.

   b. **System Name.** If a new block is being used enter the system name in the header row of the new block.

   c. **Program Identification or Mod No.** Enter the Program Identification or Modification number as applicable.

   d. **SNOW.** Enter the SNOW(s) of the MOD Form 707A entries raised to document the software change in the relevant column for the system(s) affected.

   e. **Software Standard.** Enter the new software standard/version number of the software loaded.

   f. **Notes/Compatibility.** Enter the security classification, in accordance with JSP 440, of the entered software below the software version number and any notes relating to the software load, including known compatibilty observation/ issues.

4. The last completed entry under each system heading on the MOD Form 703B(Protector RG-1) is to reflect the current software state and security classification of software loaded.

5. When a block is full, either continue in the next available block of a sheet previously inserted, or insert a new sheet in accordance with **Paragraph 2.** Once data for a software change has been entered, the Maintenance Supervisor is to draw a diagonal line through all previous entries.