Weapon Transit Slip

PPQ = 1 Pad

OTHER TOTAL	and Serial N	0								
MMDF Load/0	Check * (* Deletapprop									
Cignoture	311-31	,	Sqn/Unit							
Signature	Signature		Time			Day Mth				
Rank & Name										
GPS Crypto I	Load (✔)									
Signature	Signature		Sqn/Unit							
0			Time			Day	/	Mth		
Rank & Name										
MMDF Load/0	Check * (* Deletapprop									
Signature			Sqn/Unit			•				
O.g. iataro	riaturo		Time		Day		Mth			
Rank & Name										
GPS Crypto I	Load (✓)									
Signature	Signature		Sqn/Unit							
0				Time		Day		Mth		
Rank & Name										
MMDF Load/0	Check * (* Deletapprop									
Signature			Sqn/Unit							
Signature		Time			Day Mth			th		
Rank & Name										
GPS Crypto I	Load (✔)									
Signature			Sqn/Unit							
			Time				Day Mth			th
Rank & Name										
Aircra	ft Serial No							Wea	apon	
	Weapon Station No			I			- Expended (✔) Yes No			
Missile Serial No			\top	1				res	INO	

Weapon Transit Slip

PPQ = 1 Pad

Unit Prefix and S	Serial No							
MMDF Load/Check *	(* Delete as appropriate)							
Signature	nnature				•			
Oignature		Tir	me	Day		Mth		
Rank & Name								
GPS Crypto Load (✓)							
Signature		Sqn/Unit						
Signature		Tir	me		Day	М	Mth	
Rank & Name								
MMDF Load/Check *	(* Delete as appropriate)							
Signature		Sqn	/Unit					
Signature		Tir	me	Day Mth			th	
Rank & Name								
GPS Crypto Load (✓)							
Signature		Sqn/Unit						
Signature		Tir	me	Day M			th	
Rank & Name								
MMDF Load/Check *	(* Delete as appropriate)							
Signature		Sqn/Unit Time						
Signature					Day		Mth	
Rank & Name				<u> </u>				
GPS Crypto Load (✓)							
Signature	Signature		/Unit					
Doub 9 No		Time			Day	M	th	
Rank & Name								

Aircraft Serial No						Weapon Expended (✔)		
Weapon Station No						Yes No		
Missile Serial No								

Instructions for Use

- 1. MOD Form 706C(Storm Shadow) is used to record and certify the loading of Missile Mission Data File and GPS Cryptographic. Whenever a MMDF or GPS Crypto is loaded to the missile during preperation or loading, the supervisor is to raise and prepare the MOD Form 706C(Storm Shadow), as follows:
 - a. Enter the Unit Prefix and Serial No.
 - b. Record and certify the MMDF Serial No in the first block.
 - c. Record and certify GPS Crypto loading in the second block.
 - d. Enclose the form in a waterproof container and attach it to the weapon.
- 2. Any subsequent change to the MMDF or GPS Crypto is to be recorded and certified in the next available block by the person effecting the change. The superseded block is to be struck through.
- 3. On loading, the Weapon Loading Team NCO is to enter the Aircraft Serial No and Weapon Station No and insert the form into Section 4 of the MOD Form 700 immediately after the MOD Form 706(A/C Type), where used, or MOD Form 705(A/C Type).
- 4. Where the weapon is downloaded and retained for further use, a new MOD Form 706C(Storm Shadow) is to be raised by the Weapon Loading Team NCO as detailed in Paras 1a to 1c. The old form is to be destroyed.
- 5. Where the missile is expended, the Weapon Loading Team NCO is to complete the Weapon Expended block and return the completed form to Armament Control to assist completion of monthly weapon expenditure returns.
- 6. Where the missile is downloaded and to be returned to storage the MMDF and GPS Crypto are to be erased. The Weapon Load Team NCO is to record and certify the next available block "Erased" and return the form to Armament Control to assist in the completion of records.

Instructions for Use

- 1. MOD Form 706C(Storm Shadow) is used to record and certify the loading of Missile Mission Data File and GPS Cryptographic. Whenever a MMDF or GPS Crypto is loaded to the missile during preperation or loading, the supervisor is to raise and prepare the MOD Form 706C(Storm Shadow), as follows:
 - a. Enter the Unit Prefix and Serial No.
 - b. Record and certify the MMDF Serial No in the first block.
 - c. Record and certify GPS Crypto loading in the second block.
 - d. Enclose the form in a waterproof container and attach it to the weapon.
- 2. Any subsequent change to the MMDF or GPS Crypto is to be recorded and certified in the next available block by the person effecting the change. The superseded block is to be struck through.
- 3. On loading, the Weapon Loading Team NCO is to enter the Aircraft Serial No and Weapon Station No and insert the form into Section 4 of the MOD Form 700 immediately after the MOD Form 706(A/C Type), where used, or MOD Form 705(A/C Type).
- 4. Where the weapon is downloaded and retained for further use, a new MOD Form 706C(Storm Shadow) is to be raised by the Weapon Loading Team NCO as detailed in Paras 1a to 1c. The old form is to be destroyed.
- 5. Where the missile is expended, the Weapon Loading Team NCO is to complete the Weapon Expended block and return the completed form to Armament Control to assist completion of monthly weapon expenditure returns.
- 6. Where the missile is downloaded and to be returned to storage the MMDF and GPS Crypto are to be erased. The Weapon Load Team NCO is to record and certify the next available block "Erased" and return the form to Armament Control to assist in the completion of records.