

DEPARTMENT OF THE AIR FORCE

AIR FORCE MATERIEL COMMAND (AFMC)
Nuclear Weapons Integration

27 August 1995

Correct date probably 27 July 1995

MEMORANDUM FOR DISTRIBUTION

FROM:

SA-ALC/NWIE

1651 First Street SE

Kirtland AFB NM 87117-5617

Freedom of Information Act J

SUBJECT: B53 Replacement Kick Off Meeting

- 1. SA-ALC/NWIE will host the kick-off meeting for the B53 Replacement effort at Kirtland AFB, NM on 8 August 1995. The meeting will begin at 0800 in the Gold Conference Room on the second floor of the NWI building (20360). A draft agenda is attached.
- 2. One of the areas we plan to cover is the group's structure and the charters for each of the working groups. Draft copies of the organization and charters are attached so you can prepare comments.
- 3. If you wish to attend, please send your clearance to:

SA-ALC/NWIE Attn: Capt Loisel 1651 First Street SE' Kirtland AFB, NM 87117-5617

or fax it to Capt Loisel at (505) 846-4618, DSN 246-4618. The conference room is cleared for discussions up to the Secret level.

4. If you have any questions or would like to add something to the agenda, please call Capt Loisel at (505) 846-9575, DSN 246-9575

CRAIG L. LOISEL, Capt, USAF B53 Replacement Project Officer

B53 Replacement Kick-off

Agenda (Draft)

0800-0815	Administrative Matters - Capt Loisel, NWIE
0815-0830	Welcoming Remarks - Col Curry, NWI
0830-0930	Overview of Tasking - LtC Mullins, SAF/AQQS
0930-0940	Break
0945-1045	Air Force Requirements
1015-1030	Break
1030-1130	Standing Safety Committee Briefing
1130-1300	Lunch
1300-1350	Working Groups/Charters - Capt Loisel
1350-1400	Break
1400-1450	Working Groups/Charters (Continued)
1450-1500	Break
1500-1550	(Time left free for future agenda items)
1550-1600	Break
1600-1630	Action Items/Schedule Next Meeting
1630 Adjourn	

1-51.00 111.50Mil MOCHANG STOTING TO CONTROL CONTROL STOCK S

CHARTERS FOR THE B61-11 TEAM (STUDY GROUP, SUB GROUP, ETC...)

Wherever possible and desirable, the B61-11 working groups will coordinate with related B61 POG working groups to avoid duplication of effort, specifically, the Environments, Logistics and Surety/Reliability Working Groups.

** System Engineering Working Group (SEWG)

The SEWG is responsible for designing and implementing weapon modifications to meet USAF requirements. The SEWG will work with the Test Working Group (TWG) to develop test requirements. The SEWG will inform the B61 Surety Working Group (SWG) of all design changes so the SWG can assess any changes to weapon surety.

** Cost Working Group (CWG)

The CWG will ensure the costs do not exceed the funding provided for the program. The CWG will determine the cost of any new training or new support equipment required for the B61-11. The CWG will work with DOE to provide a rough order-of-magnitude cost for the B61-11.

** Test Working Group (TWG)

The TWG will develop the test program for the B61-11, and coordinate it with the System Engineering Working Group, the users and the aircraft SPO(s) to ensure the planned testing will qualify the weapon for use on the platform(s) selected. The TWG will implement the coordinated test program. Implementation includes, but is not limited to: scheduling test range, aircraft and test assets for each test; informing the B61-11 Subgroup of upcoming tests; reviewing AF and DOE/National Lab interim and final test reports.

Environments Working Group (EWG)

The Environments Working Group will create a Stockpile to Target Sequence and Military Characteristics by modifying B61-7 documents to reflect unique requirements of the B61-11.

Logistics Support Working Group (LSWG)

The LSWG will ensure special training, transportation, maintenance and/or storage requirements are documented. The LSWG will provide retrofit kits and procedures to the necessary Air Force units. The LSWG is responsible for developing procedures for the use and handling of trainers for the B61-11. The LSWG will record any new requirements in the appropriate documents (T.O.s, FSARs, etc.).

Mission Analysis Working Group (MAWG)

The MAWG will perform analyses to determine the mission impact of capabilities and constraints of the B61-11. The users (ACC, STRATCOM) will provide target sets to the MAWG.

Surety/Reliability Working Group

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The B61 Surety and Reliability Working group will provide support to the B61-11 team for surety and reliability considerations.

B61-11 Team

