

INTERAGENCY SUPPORT AGREEMENT

BETWEEN

THE NASA/KENNEDY SPACE CENTER, FL/ENGINEERING DEVELOPMENT DIRECTORATE

AND

THE U.S. ARMY CORPS OF ENGINEERS/SOUTH PACIFIC DIVISION

SEPTEMBER 22, 1983

NASA/CE Interagency Support Agreement

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BETWEEN  
THE NASA/KENNEDY SPACE CENTER, FL/ENGINEERING DEVELOPMENT DIRECTORATE  
AND  
THE U.S. ARMY CORPS OF ENGINEERS/SOUTH PACIFIC DIVISION

1. PURPOSE

The purpose of this Interagency Support Agreement (ISA) is to establish, by mutual agreement, management procedures for construction of facilities/equipment to support the NASA/Kennedy Space Center, FL/Engineering Development Directorate (KSC/DE) for agreed to items that the USAF has delegated to KSC/DE for the VAFB Space Transportation System (STS) program.

2. BACKGROUND

- a. The Department of Defense (DOD) has designated the Air Force to act as its executive agent for all facility acquisition matters pertaining to the DOD launch site of the STS at Vandenberg Air Force Base, CA.
- b. NASA has been requested by the Air Force to provide design and construction of selected features at VAFB and to provide technical advice.
- c. The U.S. Army Corps of Engineers (CE) is the designated DOD construction agent for STS facility work at VAFB. Design responsibilities are divided between the CE and the Air Force.

3. SCOPE OF WORK

See Appendix A.

4. PROGRAM MANAGERS

The primary points-of-contact between NASA and the CE will be the Deputy Division Engineer for Military Construction, South Pacific Division (SPD) and the Director of Engineering Development/Kennedy Space Center, FL (KSC/DE). Within SPD, the Engineering Division and the Construction/Operations Division will jointly manage the overall CE effort. The Sacramento District will be assigned the engineering aspects of the work, and the Los Angeles District will be assigned the construction aspects. Within KSC/DE, the Director, Mechanical and Facilities Engineering will manage the project. Both SPD and KSC/DE will assign an individual to manage the day-to-day activities of each project.







DEPARTMENT OF THE ARMY  
OFFICE OF THE CHIEF OF ENGINEERS  
WASHINGTON, D.C. 20314

REPLY TO  
ATTENTION OF:

21 SEP 1983

DAEN-ECC-F

MEMORANDUM FOR ASSISTANT SECRETARY OF THE ARMY (CIVIL WORKS)

SUBJECT: Interagency Support Agreement between the NASA/Kennedy Space Center, FL/Engineering Development Directorate and the United States Army Corps of Engineers - - ACTION MEMORANDUM

1. Purpose: To obtain approval to enter into an agreement with NASA/Kennedy Space Center, FL/Engineering Development Directorate (KSC/DE) for construction management support for Space Transportation System facilities at Vandenberg Air Force Base.

2. Discussion:

a. The Department of Defense has designated the U.S. Air Force to act as its executive agent for all facility acquisition matters pertaining to the DOD launch site of the Space Transportation Systems (STS) at Vandenberg Air Force Base, CA. NASA has been requested by the Air Force to provide design and construction of selected features at Vandenberg AFB. The Corps of Engineers is the designated DOD construction agent for the STS facility work at Vandenberg. Design responsibilities are divided between the Corps of Engineers and the Air Force.

b. The Construction of the STS at Vandenberg is one of the largest and most complex programs the Corps of Engineers has undertaken. Numerous interrelated design and construction contracts being carried out simultaneously dictate the need for one manager to coordinate all construction activities. The total scope of the NASA work is still to be determined with the first increment estimated at one million dollars. The Corps of Engineers has the capability to execute the NASA work. The Corps' South Pacific Division and NASA/KSC/DE negotiated a proposed agreement which is enclosed for your review (TAB A.) NASA plans to sign this agreement at the field level and, therefore, it would be appropriate that the South Pacific Division Commander sign for the Corps of Engineers.

21 SEP 1983

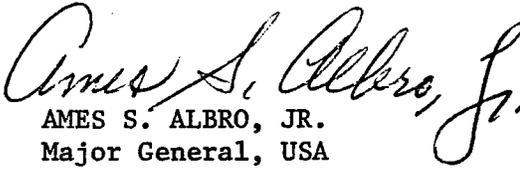
DAEN-ECC-F

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c. This proposal is in the best interest of all concerned. The Corps of Engineers has the expertise and the capacity to support NASA and the U.S. Air Force in the construction of the STS at Vandenberg AFB. The concept of one overall construction coordinator is integral to completing the STS efficiently and on time.

3. Recommendation: Approve the proposed agreement and delegate execution to the field level.

FOR THE CHIEF OF ENGINEERS:

  
AMES S. ALBRO, JR.  
Major General, USA  
Director of Engineering  
& Construction

1 Encl

Tab A - SPD/NASA Support Agreement

CF: SPD

DAEN-CWR-W