

Via

UNITED STATES MARINE CORPS Marine Corps Base Camp Lejeune, North Carolina 28542-5001

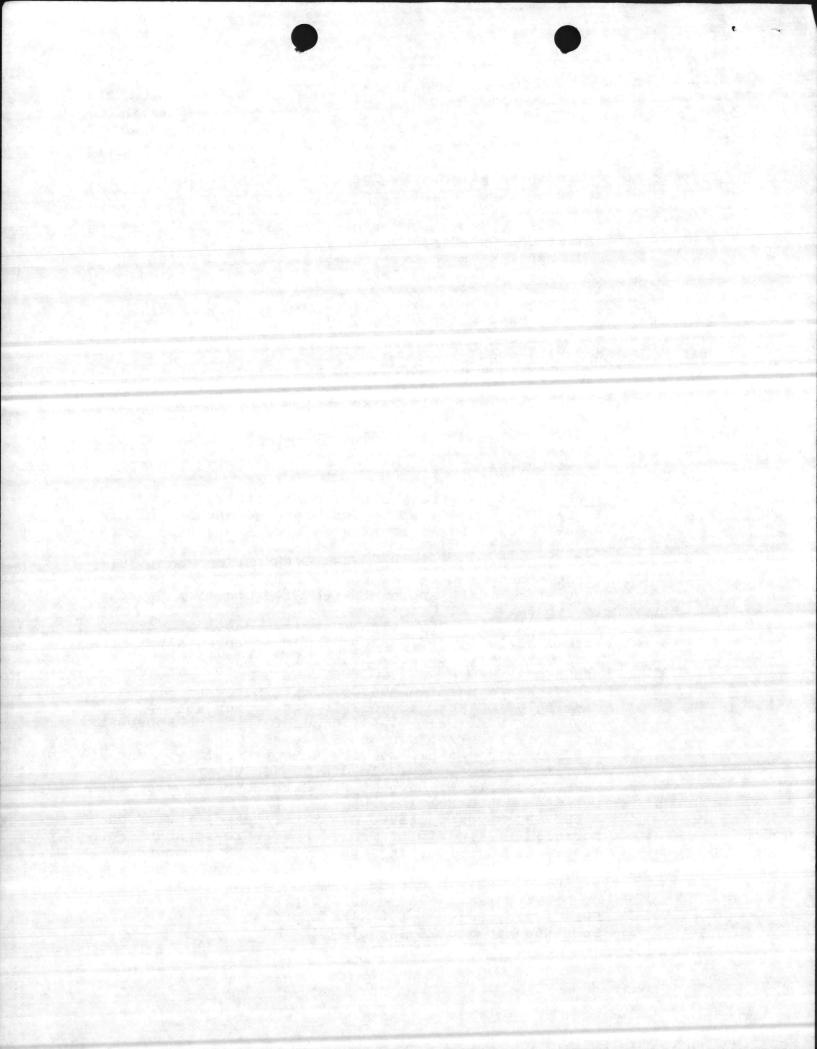
IN REPLY REFER TO: 11000 PWO 2 9 SEP 1986

Commanding General, Marine Corps Base, Camp Lejeune From: Commandant of the Marine Corps (LFF-1) To:

- (1) Commander, Atlantic Division, Naval Facilities Engineering Command, Norfolk, VA 23511-6287 (ATTN: Code Ø9A21B3/Code 4Ø7)
- (2) Commander, Naval Facilities Engineering Command 200 Stovall Street, Alexandria, VA 22332

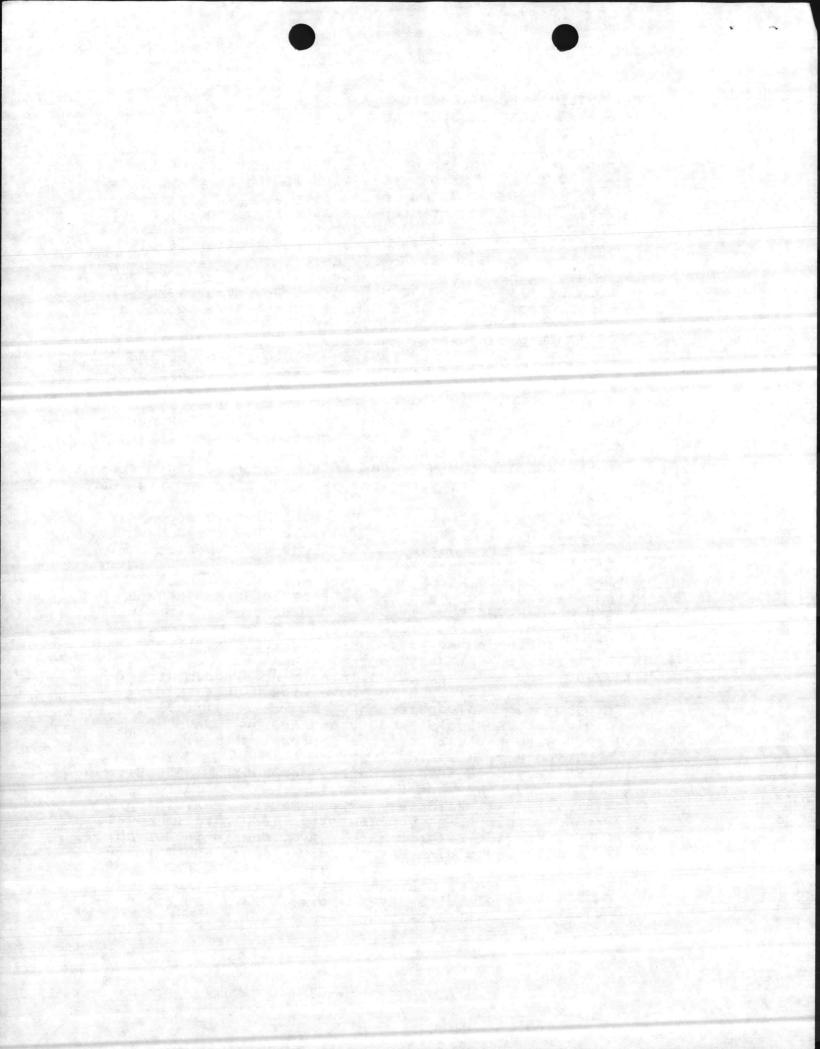
Subj: FY-90 MILITARY CONSTRUCTION (MCON) PROGRAM FOR MARINE CORPS BASE, CAMP LEJEUNE, NC

- Ref: (a) MCO P11000.12B
 - (b) CMC ltr 11000 over LFF-1 dtd 8 Jul 86
 - (c) CMC msg Ø50129Z Aug 86
 - (d) CG MCB CLNC msg 191422Z Aug 86
 - (e) CMC msg 210124Z Aug 86
- Encl: (1) Revised NAVMC 10956 Summary for Correction of Facility Deficiencies for FY-90 MCON program dtd 30 Sep 86 (2) FY-90 MCON Program:
 - - ✓ P-887, Wallace Creek Bridge, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069 Request for Site Approval with Site Location Map dtd 3Ø Sep 1986
 - P-869, Land Acquisition, consisting of DD Form 1391/ 1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 24 Feb 86
 - OCP-057, Division Operations Center, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 22 Sep 81
 - ✓ P-804, Field Maintenance Complex (Increment 3), consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 30 Sep 86
 - ✓ P-828, Field Medical Service School Facility, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 18 Sep 86
 - 04-630, Bachelor Enlisted Quarters, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 18 Sep 86
 - 0 P-196, Combat Vehicle Maintenance Shop, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 22 Sep 81



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- 679-644, Electronics/Communications Maintenance Shop, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 22 Sep 81
- <u>P-881</u>, Anti-Tank Maintenance Facility, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 18 Sep 86
- <u>P-849</u>, Bachelor Officers Quarters, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 24 Jul 85
 - P-842, Regional Automated Service Center (RASC), consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 24 Jul 84
- 0/C P-Ø65, Gymnasium, consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 16 Nov 81
- P-824, Chapel (Tarawa Terrace), consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069 Request for Site Approval with Site Location Map dtd 30 Aug 82
- <u>P-672</u>, Road Improvements (Brewster Blvd. Overpass), consisting of DD Form 1391/1391c and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 24 Feb 86.
- <u>0</u> <u>P-853</u>, Vehicle Ready Fuel Storage, project package consisting of DD Form 1391/1391c dtd 30 Sep 86 and approved NAVMC Form 11069, Request for Site Approval with Site Location Map dtd 24 Jul 85
- (3) NAVMC 10956 Summary for Correction of Facility Deficiencies for Navy Centrally Managed Program
- (4) FY-87 Energy Conservation Investment Program (ECIP) N P-799, Add Insulation to Above-Ground Steam Lines, project package consisting of DD Form 1391/1391c, Life Cycle Cost Analysis Summary and Approved NAVMC Form 11069 with Request for Site Approval with Site Location Map, all dtd 14 Apr 86
- (5) FY-89 Navy Occupational Safety and Health (NAVOSH) Deficiency Abatement Program
- P-811, Electrical Safety Improvements, Preliminary Project Engineering Documentation (PED) dtd 1 Jan 86
- P-864, Provide Exterior Stairways, consisting of DD Form 1391/1391c with NAVFAC Form 11013/7 and Site Location Map, all dtd 12 Sep 85
- OK P-788, Provide Fire Alarm Systems, consisting of DD Form 1391/1391c with NAVFAC Form 11013/7 and Site Location Map all dtd 12 Sep 85



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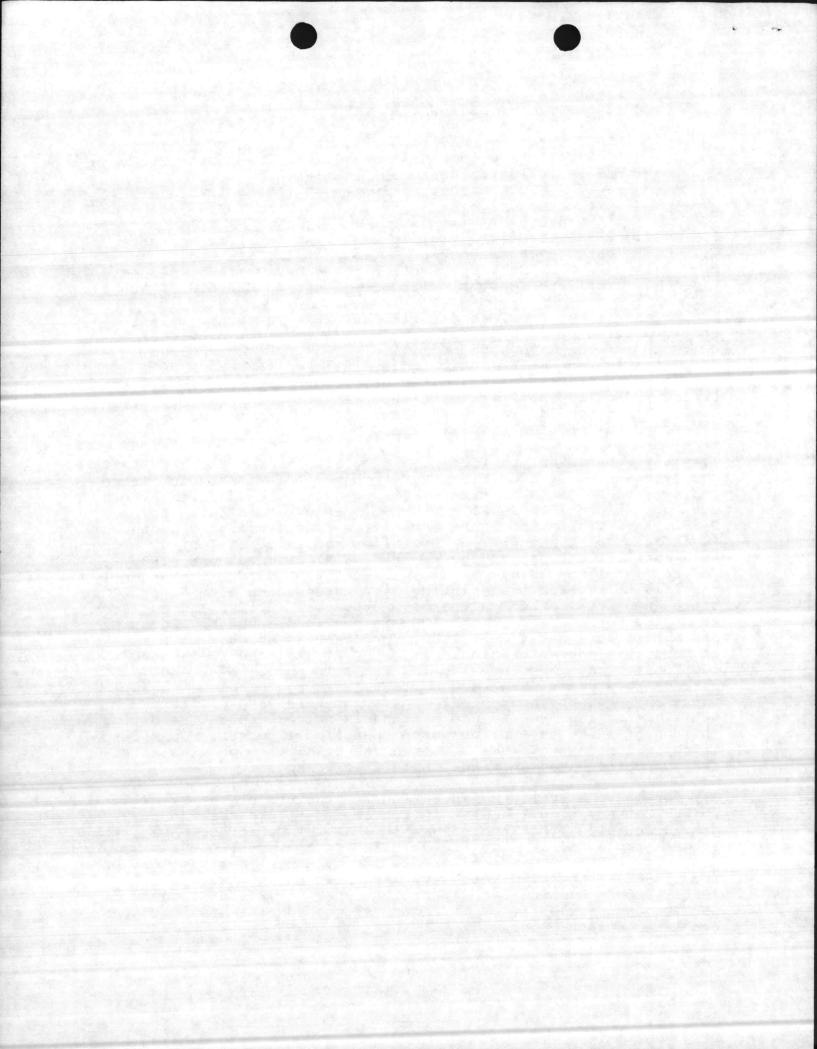
> <u>P-867</u>, Modify Loading Docks, consisting of DD Form 1391/ 1391c with NAVFAC Form 11013/7 and Site Location

- (6) FY-89 Pollution Abatement Program
 - P-829, Fly Ash Control System, Building 1700, project package consisting of DD Form 1391/1391c dtd 14 Aug 85
 - P-845, Tactical Vehicle Wash Down Facility, project package consisting of DD Form 1391/1391c dtd 15 Jul 86 (LANTDIV Mark-up), and approved NAVMC 11069, Request for Site Approval with Site Location Map dtd 30 Aug 84

1. Reference (a) provided detailed guidance in the formulation and submission of MCON programming. Reference (b) provided guidance for the Camp Lejeune Military Construction Program specifically requesting project documentation for the FY-90 program. Reference (c) requested Navy Centrally Managed Project Documentation be submitted with the FY-90 program by 15 September 1986. Reference (d) requested extension to 30 September and reference (e) granted the extension.

2.- This submission provides developed MILCON projects for FY-90. Our program consists of four FY-90 projects previously submitted and the resubmission of nine FY-89 projects. In addition, there are two new projects P-881 and P-887. Project submission for P-881, Anti-Tank Maintenance Facility, was necessitated by the formulation of the Anti-Tank Battalion and is consistent with the Base Facilities Support Requirements (FSR) dated January 1986, and revised 1 May 1986. P-887, Wallace Creek Bridge, is urgently required to replace the existing structures which have deteriorated and are located on the main artery of ingress and egress to Marine Corps Base. The bridge inspection report by Bigger and Agnew, Inc. dated July 1986, recommended replacement based on structural deterioration. As a result, reduced loads have been posted and immediate repairs are being made to extend service five years when reduced loads will again become necessary. At present, heavy equipment, commercial and military vehicles are required to use alternate indirect routes resulting in loss of manhours and increased operation expenses. Upgrading to three-lane structures is deemed essential to cope with existing and anticipated increase in traffic volumes.

3. Our Navy Centrally Managed Program consists of one FY-87 Energy Conservation Investment Program (ECIP) project, four FY-89 Navy Occupational Safety and Health (NAVOSH) Deficiency Abatement Program projects, and two FY-89 Pollution Abatement program projects; P-811, Electrical Safety Improvements, has been dropped from FY-88 to the FY-89 program. As shown on enclosure (3) P-822, Refuse Burning Supplemental Steam Plant, is no longer required and cancellation is requested. This represents our complete current program.



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4. Enclosure (1) submits revised NAVMC 10956, Summary for Correction of Facility Deficiencies, for FY-90 MILCON program to reflect proper category codes, title and cost; and enclosure (2) submits project documentation. Enclosure (3) NAVMC 10956, Summary for Correction of Facility Deficiencies Navy Centrally Managed program projects with enclosures (4) through (6) depicting project documentation as submitted. In accordance with references (a) through (e) enclosures (1) through (6) are hereby submitted.

5. The Atlantic Division, Naval Facilities Engineering Command is requested to certify the cost of all projects as shown by enclosures (1) and (2) to the Commander, Naval Facilities Engineering Command with copies to CMC and this Command. It is further requested the status of all Navy Centrally Managed Projects as shown by enclosures (3) through (6) be forwarded to this Command with copy to CMC.

> T. J. DALZELL By direction

Copy to: CMC (LFF) (advance) NAVFACENGCOM (advance) CG, FMFLANT (G-4) CG, 2d MARDIV CG, 2d FSSG CG, II MAF CG, 6th MAB

Blind copy to: FAC PMO (Project P-672 only) LOG (Projects P-672 and P-853 only) MAINT BASE CHAPLAIN (Project P-824 only) AREA COM, CAMP GEIGER (Project P-828 only) FIELD MED SCHOOL (Project P-828 only)

