4280 MAIN

Base Maintenance Officer, Marine Corps Base, Camp Lejeune Public Works Officer, Marine Corps Base, Camp Lejeune

N-1 PROJECT SCII REPLACE DEAERATOR/CONDENSATE RECEIVER TANK

Enci: (1) BMO 1tr 4330 MAIN dtd 14 Sep 84

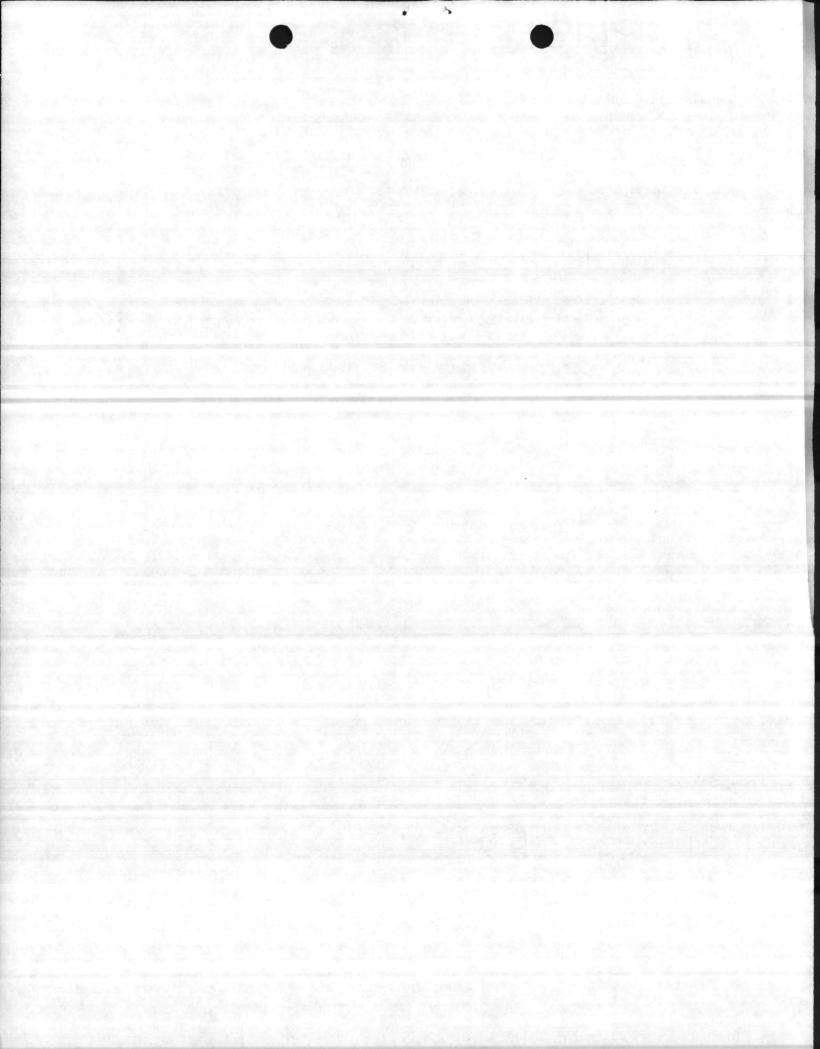
- 1. As discussed in the telephone conversation on 25 April 1986, between Sue Jarman, Public Works, and Greg Shoemaker, Base Maintenance, it is requested that the subject project be combined with Project 7002, Repair Exterior of Bldg. 2615.
- 2. M-1 Funds will be provided.
- 3. Point of contact is Greg Shoemaker, Base Maintenance, x5809.

W. M. RICE

Copy to: Dir of Utilities

Writer: G. Shoemaker, MAIN, X5809 Typist: F. Walters, 29 Apr 86







Base Maintenance Division Marine Corps Base Camp Lejeune, North Carolina 28542



WAIN 14 Sep 84

From: Base Maintenance Officer To: Public Works Officer

Subj: ADDITIONAL M-1 PROJECTS FOR FISCAL YEAR 1985

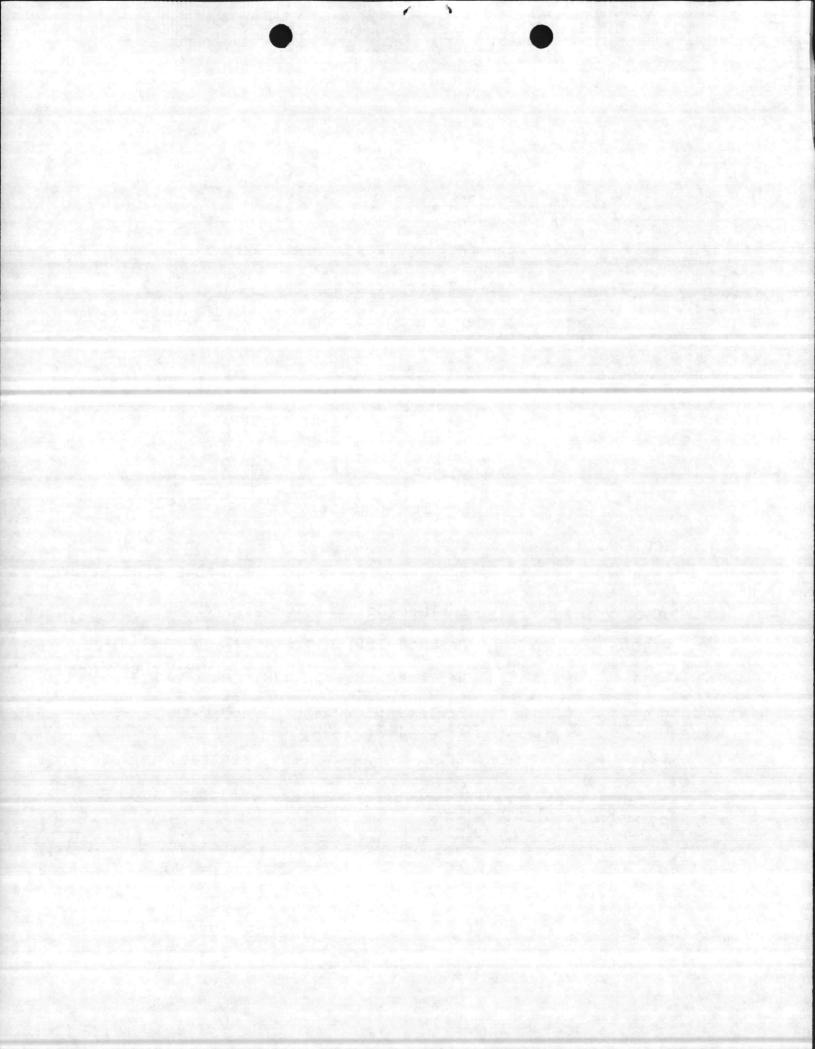
Encl: (1) Ten Additional M-1 Projects for Fiscal Year 1985

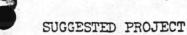
1. The following M-1 Projects are requested to be prepared for award in Fiscal Year 1985:

ile Number	Description
5004	Install Control Cable from Courthouse Bay to 5 Wells; \$100,000
5005	Replace Sewage Flow Meters, TT-35 & TC-563; \$18,000
5006	Replace Auxiliary Engine, TT-38; \$6,000
5007	Repair Water Well, HP-615; \$75,000
5008	Replace Water Equipment, AS-110; \$15,000
5009	Replace Boiler, TC-563; \$25,000
5010	Replace Influent Line, TC-563; \$25,000
5011	Replace Make-up Tank, BOQ 2615; \$15,000
5012	Replace Blowdown Pit & Make-up Tank, BA-106; \$25,000
5013	Replace Boiler, A-1; \$80,000

- 2. M-1 funding for projects requested in the enclosure will be provided upon request.
- 3. Base Maintenance point of contact is Mr. G. Johnson, Jr. (ext. 5161).

J. L. SELLERS
By direction







Replace Makeup Tank at BOQ 2615 . Project Title: . Estimated Cost: \$15,000 Project Purpose: Replace deteriorated metal tank Tank to include feedwater heater complete with steam coil and Project Description: all necessary piping and regulators. Replace all piping, valwes to feedwater pumps. Tank has been patched to stop leaks. Justification or Remarks:

