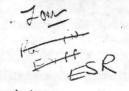


PUBLIC WORKS DIVISION BUILDING 1005, MARINE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA 28542



In reply refer to: PWO:408:EGJ:mkt

11000

Public Works Officer From:

Commanding Officer, Marine Corps Air Station (H) New River To:

(ATTN: S-4 Officer)

Military Construction Project P-348, Aviation Armament Shop

(a) CO MCAS (H) New River 1tr 204:FEA:jw 11000 of 4 Nov 1983 Ref:

(1) Cost Estimate for subject project

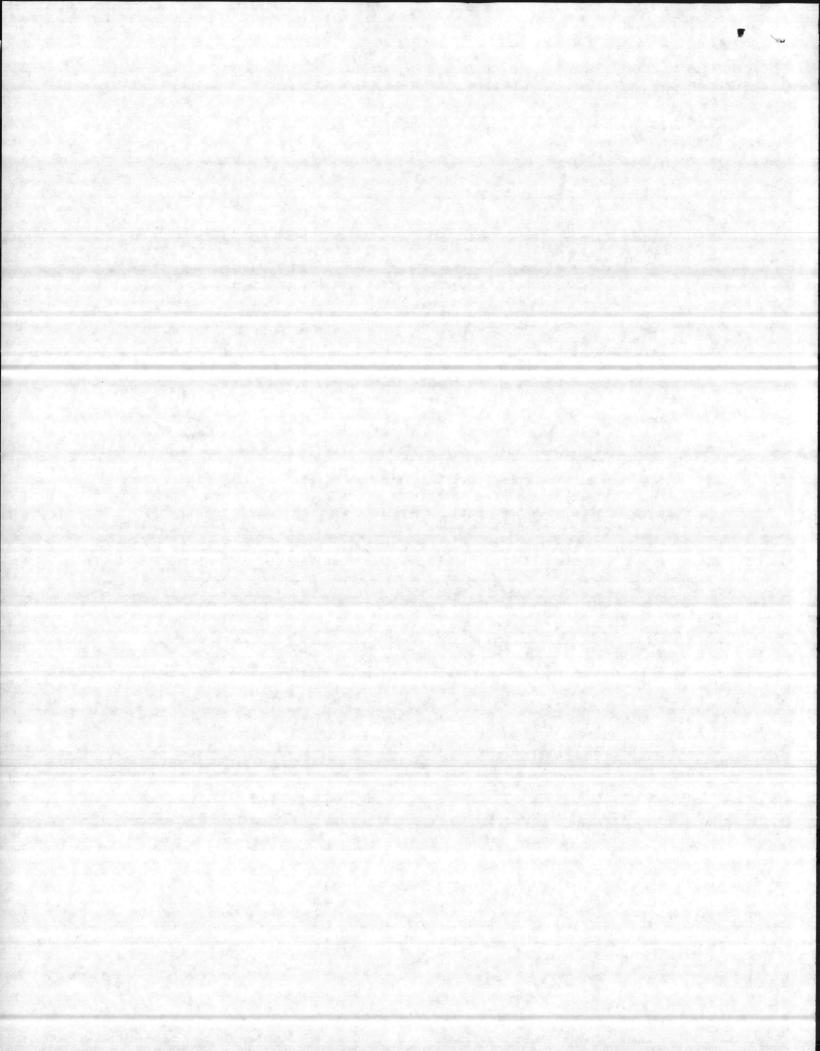
1. The reference requested assistance in the development of subject project. Accordingly, the enclosure is hereby submitted.

2. Utility loading as requested in the reference is indicated on NAVFAC P-272 definitive drawing #1291741M at a scope of 10,700 SF.

3. Adequate utilities to support this project are existing, provided site location is in close proximity with existing maintenance hangars. project appears to pose no appreciable effect on other resources.

4. A comparative analysis of heating systems (steam vs. heat pump) is not feasible at this stage. This should be done when the MILCON project is programmed, sited and under design. Many unknown variables will alter the life cost cycle and economic analysis,

OHANNESMEY



NAVFAC 11013/7 (1-78) Supersedes NAVDOCKS 2417 and 2417A		COST ESTIMA				ATE DATE PREPARED SHEET / OF /					
ACTIVITY AND LOCATION NUARINE CORRES PAIR STATION (HELICOPTER)			CONSTRUCTION CONTRACT NO.				IDENTIFIC	P-348			
NEW RIVER, JACKSONVILLE N.C. 28545			E.G. JONES JR.				21	211-54			
AVIATION ARM	MENT SHOP			STATUS OF DES	30% 100%	FINAL ON	ner (Specify) BLA	JOB ORDE	R NUMBER		
ITEM DESCRIPTION		QUANTITY NUMBER UNIT		MATERIAL COST UNIT COST TOTAL		LABOR COST UNIT COST TOTAL		UNIT COST TOTAL			
AIRCRAFT ARMI	AMENT SHAP	10,700	SE					46.87	501,509		
		n. Westerna						Say	502,000		
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