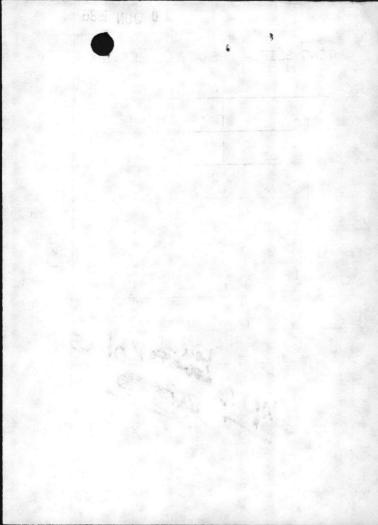


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Secretary COMMENTS: CAPT	Lou:	Yo	bus



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ROUTINE

R 0300437 JUN 86

FM CMC WASHINGTON DC

TO CG MCB CAMP LEJEUNE NC

INFO MCAS NEW RIVER NC

LANTNAVFACENGCOM NORFOLK VA

UNCLAS //N11019//

CMC//CODEXLFF-2/CODEXFDA/CODEXFDB/CODEXLLF-1/ SUBJ: FY 86/87 FACS PROJS PROG YEAR END STRADDLE PROGRAM

CMC WASHINGTON DC 200124Z MAR 86 A. CG MCB CAMP LEJEUNE NC 152113Z APR 86 8.

THIS ANNOUNCES THE FY 86/87 YEAR END STRADDLE PROGRAM. 1.

2. REF A SOLICITED DATA FROM EACH ACTIVITY TO HELP DEVELOP A RESPONSIVE PROJECT EXECUTION PLAN. REF B WAS YOUR RESPONSE. TO THE EXTENT POSSIBLE, WE HAVE ACCOMMODATED YOUR PRIORITIES IN THE YEAR END STRADDLE PROGRAM.

AUTHORITY IS GRANTED TO ADVERTISE THE PROJECTS LISTED BELOW. 3. BID OPENING DATES (BOD) SHOULD BE SCHEDULED BETWEEN 15 AUG AND 29 AUG 1986. BID ACCEPTANCE PERIODS MUST NOT BE LESS THAN 60 DAYS. FOL INFO APPLIES: Bid op. July 8 CWE (000) TITLE PROJ NO \$1,233 RPR/RPL HAND RAILS IN BEQS LE6U2M \$1,018 - .. RPL WINDOWS IN 18 WHSES LE604M RPR WHITE DAK AND WEBB CREEK TRESTLES \$1,500 LE606M REWIRE ELEC VAR BLDGS \$ 856 LE5042M

4. AUTHORIZATION TO ADVERTISE IS CONTINGENT UPON THE PROJECTS BEING SYNDPSIZED IN THE COMMERCE BUSINESS DAILY BY 23 JUNE 1986. PLEASE ADVISE BY PHUNECUN IF THIS DATE CANNOT BE MET.

- ADVETOMED ATO ODENING DATES (BOD) 5. REQUEST YOU NOT Hdg #1006 WHEN KNOWN. 606

BFAC(2)...ACT FOR C BCOS(1) BPWD(1)

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CMC WASHINGTON

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6. IN ORDER TO REDUCE BMAR, THIS HDQTRS WILL ENTERTAIN FUNDING REQUESTS FOR LARGE M-1 PROJECTS IN THE FY86 STRADDLE AND IN FIRST QUARTER FY87.

7. IT IS SUGGESTED YOU SET UP A LOCAL STRADDLE PROGRAM TO ENHANCE YOUR FISCAL FLEXIBILITY IN EXECUTING YOUR LUCAL MRP PROGRAM.

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ROUTINE

R 030043Z JUN 86

FM CMC WASHINGTON DC

TO CG MCB CAMP LEJEUNE NC

INFO MCAS NEW RIVER NC

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Oper D. M&R D.

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Prop O.

Maint NCO Secretary

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UNCLAS //N11019//

CMC//CODEXLFF-2/CODEXFDA/CODEXFDB/CODEXLLF-1/ SUBJ: FY 86/87 FACS PROJS PROG YEAR END STRADDLE PROGRAM

A. CMC WASHINGTON DC 200124Z MAR 86 CG MCB CAMP LEJEUNE NC 152113Z APR 86 8.

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4. AUTHORIZATION TO ADVERTISE IS CONTINGENT UPON THE PROJECTS BEING SYNDPSIZED IN THE COMMERCE BUSINESS DAILY BY 23 JUNE 1986. PLEASE ADVISE BY PHUNECUN IF THIS DATE CANNOT BE MET.

REQUEST YOU NOTIFY US OF CONFIRMED BID OPENING DATES (BOD) 5. WHEN KNOWN.

11019/ 1/0338 BFAC(2) ... ACT FOR CG MCB CAMP LEJEUNE(9) BCUS(1) BPWO(1) BSDO(1) CEOB(1) COMP(1) MAIN(1) UICB(1)

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ROUTINE

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FM CMC WASHINGTON DC

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WESTNAVFACENGEOM SAN BRUND CA

JNCLAS //N11019//

CMC//CODEXLEF-2/ SUBJ: FY86 FACS PROJS PLANNED FUNDING THROUGH YEAR END

CHC WASHINGTON DC 170236Z SEP 85 (NOTAL) 1.

1. THE REF REQUESTED AN EXCUTION PLAN FOR FY86. IN ORDER TO ASSURE EFFICIENT EXECUTION OF THE SUBJ PROG, IT IS ESSENTIAL THAT THESE PLANS BE UPDATED TO REFLECT YOUR CURRENT PRIURITIES, ETC. REQUEST THE FOL INFO ON ALL FY86 AND PRIOR YEAR FACS PROJS (M-2/R-2) WHICH HAVE BEEN AUTHORIZED FOR DESIGN BUT NOT FUR ADVERTISEMENT:

A. PROJ NO. AND FITLE. ALPHA-NUMERIC AND DESCRIPTIVE IDENTIFICATION OF EACH PPOJ. (E.G. /LESD1MERAILROAD REPAIRS).

B. PROJECTED ADVERTISEMENT DATE. THE PROJECTED DATE WHEN THE PROJ WILL BE READY FOR ADVERTISEMENT. (I.E. PLANS AND SPECS AT 100 PERCENT, ALL REVIEWS AND APPROVALS COMPLETED).

C. CURRENT WORKING ESTIMATE (CWF). THE MOST RECENT UPDATED ESTIMATE OF FUNDED COSTS REQUIRED TO AWAPD THE PROJ.

D. PRIDRITY NO. THE NUMERICAL SECUENCE IN WHICH YOU DESIRE THE PROJ. THIS SHOULD BE A FUNCTION OF MEED RATHER THAN AVAIL-BILITY.

E. REMARKS. ANY ADDITIONAL PERTINENT INFO. (E.G. PROJ IS TIED TO OTHERS UNDER SINGLE CONTRACT).

2. PLEASE IDENTIFY M-2/R+2 PROJS THAT CAN BE AWARDED USING M=1/ R-1 FUNDS.

3. IF BUDGET CUTBACKS AND/OR THE MANPOWER HIRING FREEZE WILL

BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(12) 17000/ 2/0309 BADJ(4) BCOS(1) BOSM(1) BSDD(1) CEDB(1) MAIN(1) DICB(1)

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2001242 MAR 86 CMC WASHINGTON

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AFFECT ATTAINMENT OF YOUR MKP FLOOR, PLEASE USE THIS OPPORTUNITY TO ADVISE US OF THIS FACT AND PROVIDE RECOMMENDED SOLUTIONS TO THIS PROPLEM.

4. AS YOUR RESPONSE TO THIS MSG WILL ALLOW US TO ALLOCATE OUR REMAINING FUNDS, DEVELOP & STRADDLE PROG, AND ASSIST YOU IN MEETING YOUR MAINTENANCE FLOOR, REQUEST YOU SUBMIT YOUR RESPONSE TO THIS HOUTRS (CODE LEF-2) NOT LATER THAN 15 APRIL. POC IS CAPT M. L. NOBLE, AUTOVO! 224-2171/3188.

BT

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R 1521137 APR 85

FM CG MCB CAMP LEJEUNE NC

TO CMC WASHINGTON DC

UNCLAS // 11000//

SUBJ: FY86 FACS PROJS PLANNED FUNDING THROUGH YEAR END

A. CMC WASHINGTON DC 200124Z MAR 86

			RENCE REQUESTED AN UPDATED I	FRIGRITIZ	ED LIST OF	ALL
	FY86 1	AND PRI	UR YEAR HOME FACILITIES PRO.	JECTS WHI	CH HAVE PE	EN
	AUTHOR	RIZED F	OR DESIGN BUT NOT FOR ADVER	TISEMENT.	THE INFO	RMATION
	15 PRI	OVIDED	BELOW IN THE FORMAT REQUESTI	ED.		
	PRI		O/TITLE ,	ADV DATE	CWE(\$000)	REMARKS
	1	LE525R	ENERGY IMPTS TO VAR. BLDGS	5/86	124.4	
	2	LE519R	PROVIDE HEAT EXCHANCE	5/86	187.9	
			BUNDLE, VAR BLOGS		1.	- 11
	3	LE604R		6/36	101.0	
			WATER TREATMENT PLANT			
	4	LE502R	GENERATOR OPERATOR'S	5/86	197.0	NOTE 1
			APPLIED INST FAC	2,00	1.1.0	NUT T
	5	LE602M	RPR/RPL HANDRAILS, BEO'R -	5486	123.3	
(	6		RPL METAL WINDOWS IN	5/86	1018.0	
			MONITORS OF 18 WAREHOUSES		10-0,0	
-	7	LE606R	INPTS TO UDPH'S	6/86	178.0	NOTE 2
		LE507R		6/86		NOTE 2
		LE608K		6/86	145.0	NOTE 2
		LE609R		6/86	145.0	NOTE 2
		LE610R		6/86	178.0	NOTE 2
		LE611R		6/86	178.0	
		LE612R		6/86		
\$	8		SECURITY LIGHTING,		168.0	NOTE 2
		CLOID!	MONTFURD POINT	7/86	190.0	SAFE
	9	LE601R	IMPTS TO CORRECTIONAL FAC	7/86	128.1	
1			SANDUST EMISSION SYS,	7/86	87.7	DSHA.
			3LDG. 1765		•	

BFAC (2... ORIG FOR CG MCB CAMP LEJEUNE(8) MAIN(1) BPWD(1) JICB(1) CEOB(1) BSDD(1) BCDS(1)

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152113Z APR 86 CG MCB CAMP LE

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1 -	LE53OR	RPL CHILLER, BLDG. 89	7/86	54.7	NOTE	3
1_	LE601M	CORRECT HIGH HUMIDITY/ MOISTURE PROBLEMS, LEPH'S BASEWIDE	7/85	a02.0	EIP	
13	NR601M	CORRECT HIGH HUMIDITY, MOISTURE PROBLEMS, UEPH'R MCAS	7/35	315.0		
14	LE522R	PROVIDE MISC MECHANICAL MODS TO AHUIS	7/86	50.0	EIP	
15	LE602R	CONSTRUCT WASH/GREASE RACK	7/85	181.2		
16	LE614R	INSTALLATION OF UTILITY METERS, VAR. BLDGS.	7/80	187.7	ĒIP	
17	LE625R	LIGHTING MODS, VAR. BLDGS.	8/86	59.5	EIP	
18	LE543R	FISH AND WILDLIFE OPS AND CUNTROL FAC	8/86	89.0	NAT	
19	LE526R	MECHANICAL RPRS TO AHU SYS	8/86	70.0	EIP	
20	LE633R	RENOVATE CHAPEL 16	8/86		CLEP	
20	LE634R		8/86		NATE	
21	LE605R	INSTALL HEAT PUMPS, BLDGS. TC-1142, 1143	9/85	101.4	N. IL	
22	LE603M	RPL AIR HANDLERS, HEAT AND CODLING COILS & COCLING TOWERS	9/86	342.0		
23	NR602M	MISC. REPAIRS, AS-504	9/86	306.0		
24	LE4138		9/86	140.0		
1		BASEWIDE	1-			
2	LE2014	RPR POL FAC	9,/86	1024.4		
26	LE206M	RPL BOILER AND FUEL OIL STORAGE TANK, BLDG. BB-9	9/80		NOTE	5
27	LE310M	RPL WATER RESERVOIR TOP TT	FY87	70.3	NOTE	4
HOTE	1: BIDS	REJECTED/TO BE REARVERTISE	0		INI I C	0
NOTE	2: PROJ	ECTS LE606R-LE612R COMBINED		E PROJECT	3. 18.	
ADLE	3: COMB	INED W/67.4 M-1 DESIGN				
RITE	4: LE63	3R AND LE634R CIMBINED INTO	ONE PRO	JECT.		
1.15	5: COMB	INED W/67.4 M-1 DESIGN				
NGTE	6: PEND	ING COMPLETION OF 81-C-1644	, ECD: J	AN 87		

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152113Z APR 86 CG MCB CAMP LE

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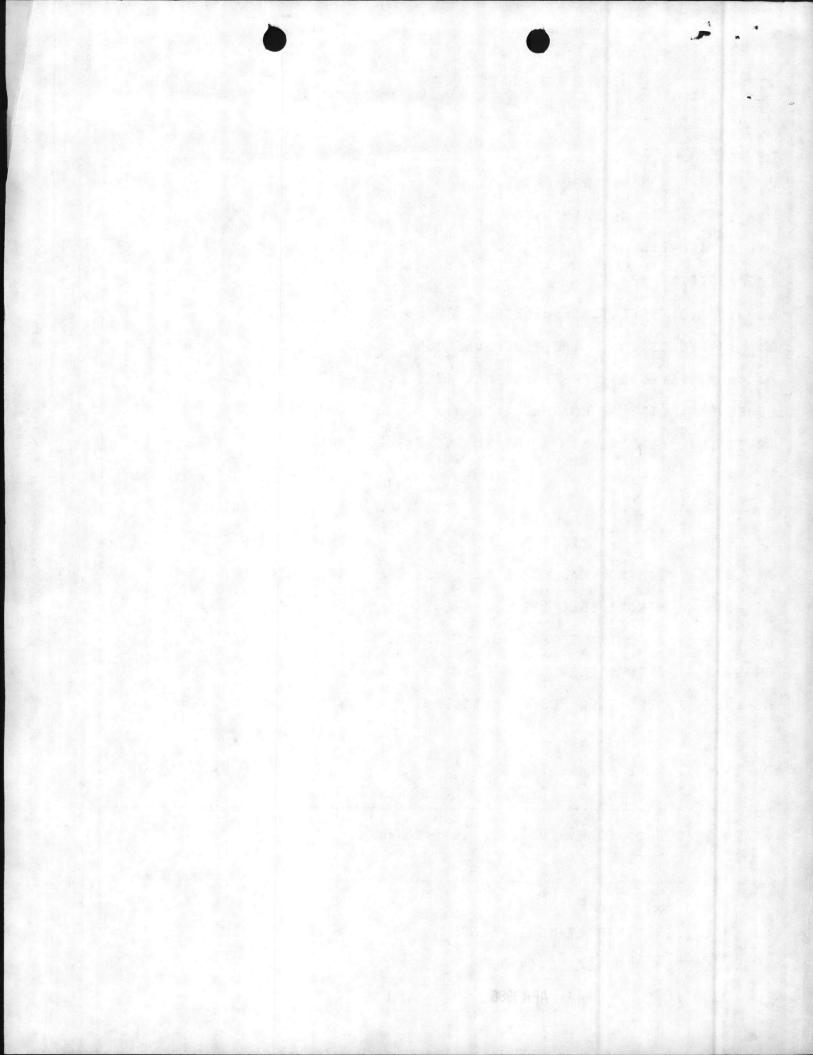
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cmc//	CODEXI	FF-2/				
SUB J :	: M-l	PROJECTS REQUIREME	ENTS FY-	-86		
1. A	AS REQI	JESTED IN THE TELEF	PHONE CO	NVERSAT	ION ON 27 1	1AR &L BETWEEN
MAJOF	R DAVIS	HAMC {LFF-2} AND	MR. FRE	D CONE	(BASE MAIN	TENANCE3 CAMP
LEJEI	UNE - A	LIST OF BMAR RELAT	TED M-1	PROJECT	S WHICH REC	QUIRE
ADDI.	TIONAL	FUNDING FOR AWARD	DURING	FY-86 I	S PROVIDED	AS FOLLOWS:
					PROPOSED	
					ADVERTISE	MENT
CONTR	RACT	TITLE			DATE	CWE
85-63	302	CONTROL CABLES TO	FIVE WE	ELLS	APRIL/MAY	22.8K
85-63	365	REWORK ELEC DIST	BA AREAS	2	APRIL/MAY	JEOK):
85-6	418	REPL TRANSFORMER	BANKS {	EXADM	APRIL/MAY	JOIK X
85-6	447	REPL DIGESTER TEM	P CONT		APRIL/MAY	зок
85-6	459	REPL ELEC FEEDER	BLDG 19		APRIL/MAY	33.2K
84-7	557	ELEC METERS		3 D L	APRIL/MAY	зок
AU-7	868	REPL GREASE TRAPS			APRIL/MAY	125K
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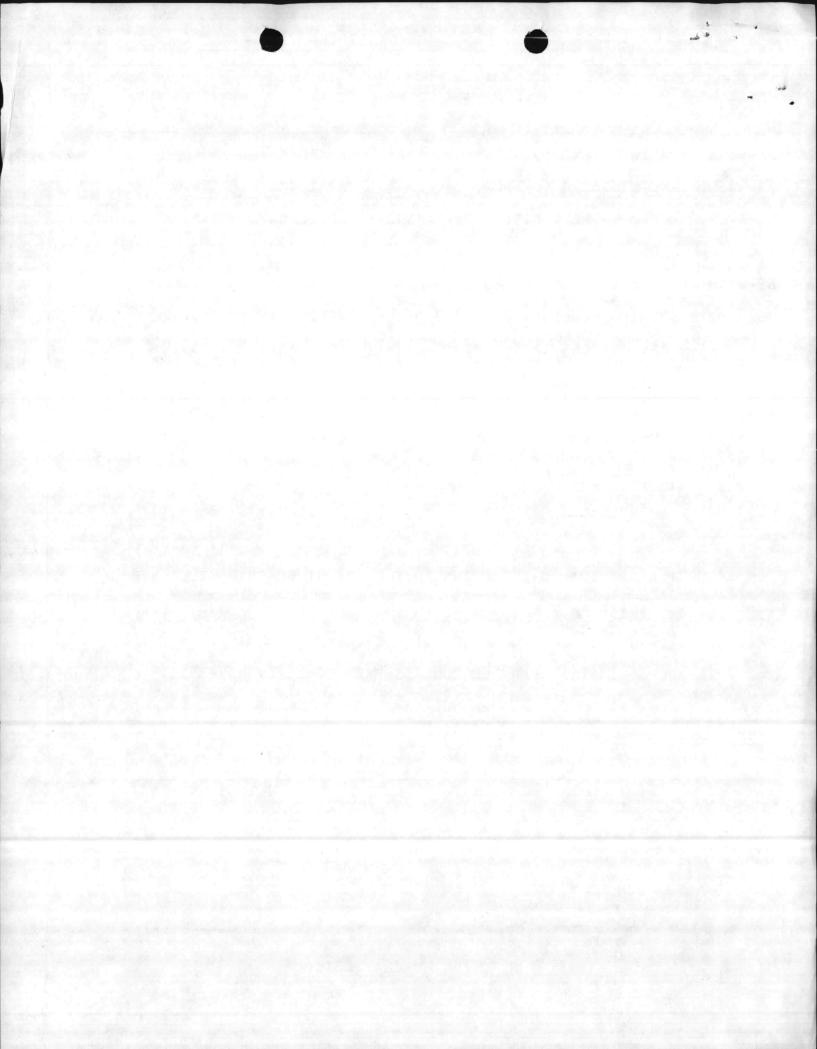
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85-6319	FRMISC PAV	ING {MCA	{Z}	nin stean de legen	A	PRIL/	MAY	ΒK	
85-6354	REPL SID	ING {M-]	116 TC	-6013	A	PRIL/	MAY	98.3K	
86-5427	REPL ROO	FS & MÌS	SC RPRS	BA-10	A rE	PRIL/	MAY	595.JK	
	106, 144								•
85-6394	REPL ALU	M COVER	{FUEL	FUMD <sub>2</sub> 3	. A	PRIL	MAY	1.8K	
85-6397	REWIRE B	LDGS 84	8 AS-2	202	· A	PRIL	MAY	443.7K	
85-6455	RPR OFFI	CES & TO	OL ROO	ZM	A	PRIL	MAY	25.7K	
85-6457	RPRS TO	BLDG 50			A	PRIL	MAY	57 <b>3</b> .JK	
86-5401	RPRS TO	BLDGS T	C-849 8	TC-85	A 5	PRIL	MAY	180.3K	
86-5407	RPRS TO	BLDG 208	2		· •	PRIL	MAY	235K	
86-5496	MAINTENA	NCE PAIN	NTING	•	A	PRIL	MAY	407K	
86-5497	MAINTENA	NCE PAIN	NTING		A	PRIL	MAY	295K	
					T	TOTAL		2,708,100	
2. REQUE	OITIDDA TZ	NAL M-1	FUNDIN	IG IN T	HE AMO	UNT (	)F \$2.	7 MILLION E	BE
PROVIDED	FOR AWARD	OF THE	ABOVE C	ONTRAC	TS.F	AILUF	RE TO	FUND THESE	
PROJECTS	WILL RESUL	TINA	CORRESF	PONDING	INCRE	ASE 1	EN BM	AR.	
3. POINT	OF CONTAC	T AT CAL	MP LEJE	UNE IS	FRED	CONE	AV I	484-2511.	
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PREVIOUS EDIT.

S/N 0102-LF-000-1735





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

In reply refer to:

11000 PWO 28 Mar 1986

From: Public Works Officer, Marine Corps Base, Camp Lejeune To: Base Maintenance Officer

Subj: CONTRACTS THAT WILL BE SOLICITED/ADVERTISED IN APRIL-MAY TIME FRAME

# CONTRACT NO. TITLE

M-1 only CWE X (1000)

84-7868	Repairs to Grease Traps	125.0 4626
84-7957	Installation of Utility Meters	30.0 5002
85-6302	Install Control Cables to Five Wells	22.8 5004
85-6319	Misc. Paving, MCAS	8.0.60166 (SGKRI)
85-6354	Install Aluminum Siding, M-116, TC-601	98.3 5027
85-6365	Rework Elect Distribution, Onslow Beach	160.05052/6018
85-6394	Replace Aluminum Cover Over Fuel Pumps	1.8.5002-I
85-6397	Rewire Buildings 84 and AS-202	443.7 505 3/4038
85-6418	Replace Transformer Banks, MCAS	101.1 6019
85-6447	Replace Digestor Temperature Controls	30.0.7
85-6455	Construct Offices & Tool Rooms	30.0.7 25.7 (6C107 (11.3 R)
85-6457	Repairs to Building 50	219.1 6027
85-6459	Replace Electrical Feeder to Building 19	33.2.6618
86-5401	Repairs to Bldgs. TC-849 & TC-852	180.36234 (36KRI)
86-5407	Repairs to Building 202	235.0 6C 53 (71K R)
86-5427	Replace Roofs and Related Work, Bldgs. BA-103, 106 and 144	292.1 6667/6661
86-5496	Maintenance Painting 5-86	407.0.60141
86-5497	Maintenance Painting 6-86	295.0 66141

Proposed Pre-Solicitation - April Proposed Advertisement - May

> M. I. KIMBALL By direction

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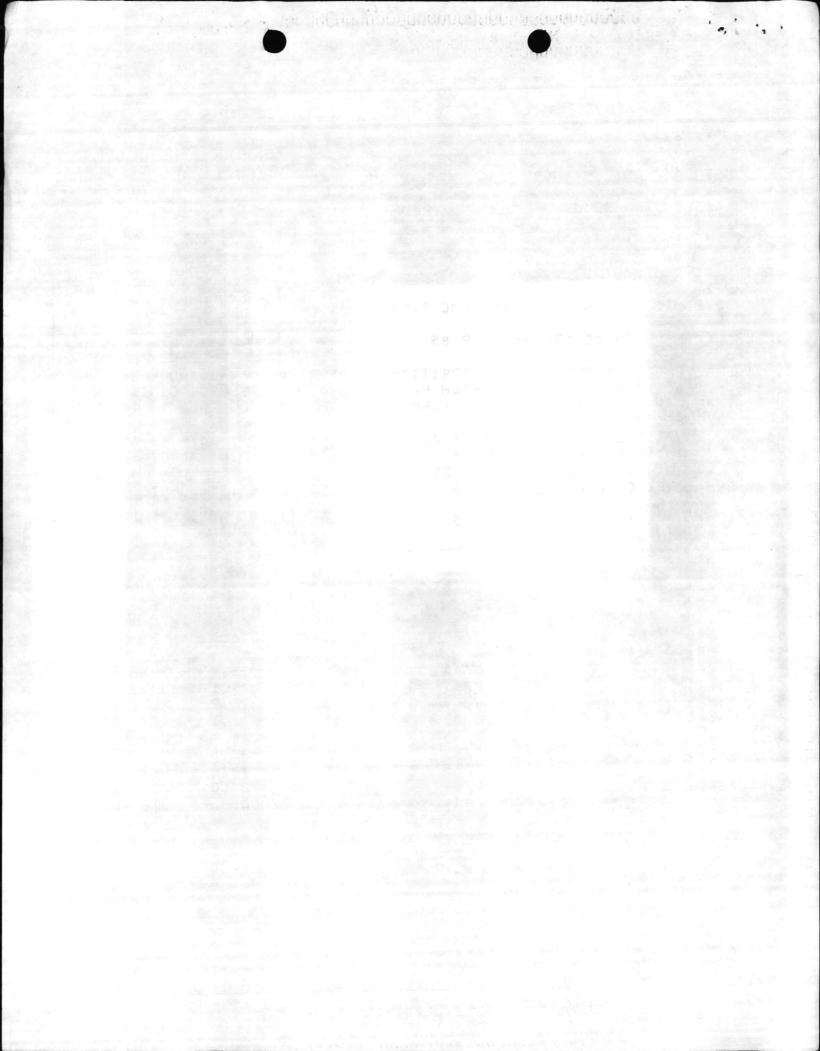
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PRI PROJ NO/TIT	EARLY ADV 1	ADV C	WE (\$000)	REMARKS	Mo
1 MISC DAK		10/35		NDTE 1	
2 LE509M BOD RPL ( PL)	pour	1.1/35	757.7 .	and the second	1.48 0
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HADND, JINI 4 LE528R RPL EXISTING	10/05	10/05			-
4 LE528R RPL EXISTING CHILLERS IN BLD	10/85 - GS.	12/35	153.1	NDTE 2 EIP	
62 & 1101	1. J. J.	10/05			
5 LE556RS UPGRADE AA&E, VAR. LOCATIONS	10/85	12/85	26.3	NOTE 3	
5 LE557RS	10/85	12/85	38.7	NOTE 3-	
5 LE558RS 5 LE559RS	10/85	12/85 12/85	27.1	NOTE 3	
5 LE56CRS	10/85	12/85	16.2 31.1	NDTE 3	
5 LE561RS	10/85	12/85	44.1	NOTE 3	
5 LE562RS	10/85	12/85	33.5	NOTE 3	
5 LE563RS 5 LE564RS	10/85 10/85	12/85	73.0	NOTE 3	
6 LESSOR - PREVIDE HEAT RE-		12/85	23.0	NOTE 3	
D LEDZUR PREVIDE HEAT RE-	10785	2/86	80.8	DTE 485	
EFFD(2)ORIG FOR CG MCB CAM	P LEVENIE (10	1			
MIN(1) COMP(1) EFAC(1) BC	COS(1) ESDO(1	) BCEO(1)	GICB(1) CF	CB(1).	1
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ASS F UUUUUUU RECTED COPY .. 4676 NUUTINE R 302000Z SEP 85 OCT 0 3 1985 FM CG MCB CAMP LEJFUNE NC FAC ROUTING ACTION 1 INFO INT TO CMC WASHINGTON DC FACO m 4A UNCLAS //N11000// 43 7. SECTION 01 DF 02 //N11000// FOR LFF-2 SUBJ: EXECUTION PLAN FOR FY86 HOMC FACS PROJS PROG ii. 4LU 1 SEC CMC WASHINGTON DC 170236Z SEP 85 A . ... CLK THE REFERENCE REQUESTED A PRIDRITIZED LIST OF ALL FY86 AND PRIDR 1. YEAR HOMC FACILITIES PROJECTS WHICH HAVE BEEN AUTHORIZED FOR DESIGN BUT NOT FOR ADVERTISEMENT. THE INFORMATION IS PROVIDED BELOW IN THE 40 27.1112 FORMAT REQUESTED. 1.5 PROJ NO/TITLE PRI EARLY ADV LATE ADV CWE (\$000) REMARKS MISC RPR WHITE 10/85 10/85 NOTE 1 600.0 DAK & WEB CREEK TRESTLES LE509M BOD RPL COAL CONVEY- 10/85 12/85 757.7 LA NOTE 1 -ING EQUIP, BLDG. 1700 . 1.ª · LE510MGOD RPL STEAM LINE 10/85 12/85 1684.9 1325 INSULATION & CONDENSATE SYS, HADNOT POINT LE528R RPL EXISTING 10/85 . 12/35 153.1 NDTE 2 -CHILLERS IN BLDGS. EIP 62 & 1101 5 LE556RS UPGRADE AAGE, 10/85 12/85 26.3 NOTE 3 -VAR. LOCATIONS 5 LE557RS 10/85 12/85 38.7 NOTE 3-5 LE558RS 10/85 12/85 27.1 NOTE 3 5 LE559RS NDTE 3 10/85 12/85 16.2 5 LE56CRS 10/85 12/85 NDTE 3-31.1 5 LE561RS 10/85 12/85 NOTE 3 44.1 5 LE562RS 12/85 10/85 NOTE 3 33.5 5 LE563RS 10/85 12/85 73.0 NOTE 3-

BFFC(2)...ORIG FOR CG MCB CAMP LEGEUNE(10) BIN(1) COMP(1) EFEC(1) BOOS(1) EFEC(1) DEFEC(1) DEFEC(1)

10/85

PROVIDE HEAT RE- 10/85

EXIN(1) COMP(1) EFAC(1) ECOS(1) ESDO(1) ECOS(1) OICE(1) CEOB(1) RTD:000-000/CEP1ES:0010

12/85

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LE564RS

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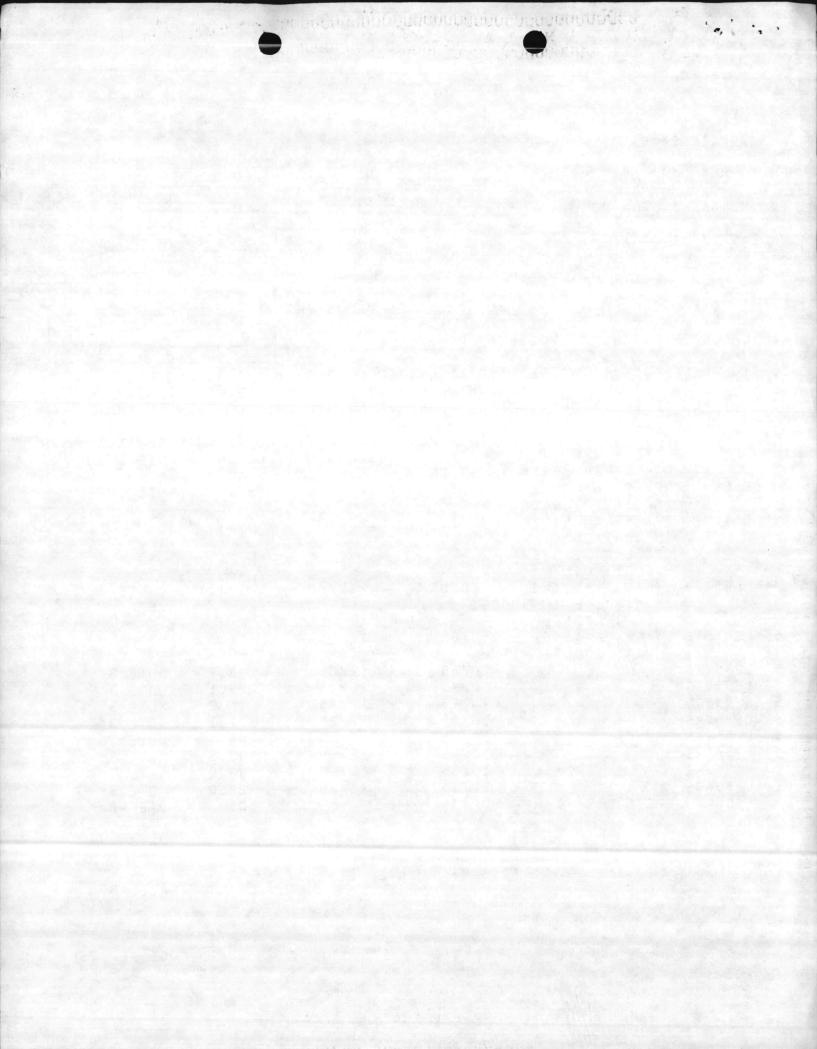
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NOTE 3

NDTE 485-

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		COVERY SYSTEM, MC	AS			EIP
		C.CAMP GEIGER	an Transformer and the party of the second sec			
	LE524R	and the second	0/85	2/86 -	139.3	NDTE 5
1		IMPTS, MCAS				EIP
6	LE527R		0/85 -	2/86	208.2	NDTE 5
		BLDGS., AS-211,		2700	200.2	ETD
		AS-312, AND AS-40	10			
7	LE 531R		10/85	12/85	20.3	SAFE 90
	( when want	DN GDMZALES BLVD.			20.5	100/
8	LE525R		10/85	12/85	, 124.4	EIP VO NO 90
		VAR. BUILDINGS		12/05	5 124.4	EIP VO po 100 90
9	LE519R	PROVIDE HEAT EX-	10/85	12/65	107 0	
		CHANGE BUNDLE VAR		. 12/05 1	187.9	1
	a standard a	BLDGS.	•			· · ·
10	LE504M	SHORELINE STABIL-	10 495	12/05		
	LEDCHI	IZATION BASEWIDE	10765	12/85	35.0	NDTE 6
11	LE604R		10/05	1 / 5 /		8590
• •	6407		10/85	1/86	103.0	87
	- / · · · · · · · · · · · · · · · · · ·	DERS FOR WATER/				
12	LE316M	SEWAGE TREATMENT			C. C. STREET	
12	63.3044	RPRS OF ELEC PRE-	12/85	3/86	197.3	NDTE 7 Perfession
		CIPITATORS 182,				
1 7	1.5.5.0.0.0	BLDG. 1700				100 20
13	LE502R	GENERATOR OPERA-	1/86	3/86	197.0	NOTE 8 Nº 100 30
• .		TOR'S APPLIED INST				
14	LEGIJR	SECURITY LIGHTING	1/86	3/86	190.0	SAFE 40%
_		MONTFOPD POINT		-		
	LEGOZM	RPR/RPL HANDRAILS,	1/86	- 3/86	1200.0	85%
-		BEQ'S BASEWIDE			· // /	
10	LE601R	IMPTS TO CORRECT	1/86	3/86	128.1	1050
	6405	TIDNAL FAC				
17	LE627R	SAWDUST EMISSION	1/86	4/86	87.7	DSHA 0/.
		SYS, BLDG. 1765				
18	LE604M	RPL METAL WINDOWS	1/86	3/86	360.0	10090
	6437	IN MONITORS DF 18				
		WAREHDUSES				집 않는 그 것은 것을 가려면서
19	LE53DR	RPL CHILLER, BLDG.	1/86	4/86	. 54.7	NDTE 9 35%
	7914	89				EIP
20	LE606R	IMPTS TO UPPH'S	3/86	5/86	178.0 .	NDTE 10
20	LE607R		3/86	5/86	168.0	NDTE 10 70%
20	LEGOBR	<sup>ما 6 ۱</sup> ۰ ما:	3/86	5/86	145.0	NDTE 10
20	LE609R .67		3/86	5/86	178.0	NDTE 10
20	LE610R	Contract in the second second	3/86	5/86	178.0	NDTE 10
	LE611R		.3/86	5/86	178.0	NDTE 10
	LE612R		3/86	5/86	168.0	NDTE 10
21	LEGOIM	CORRECT HIGH	4/66	7/86	902.0	0%
	6435	HUMIDITY/MOISTURE		1700	702.0	- <i>r</i> g
	0.1	PROBLEMS, HEPH'S B	SEVIDE		and the second	
12	NRSO1H		/86	7/84	215 0	0%
	6438	HUMIDITY PROBLEMS		7/86	315.0	
1	617.	UEPH'S, MCAS	114			a second a second se
		DELU 21 LES			alar and the second	en en entre de la serie de la construction de la construction de la construction de la construction de la const

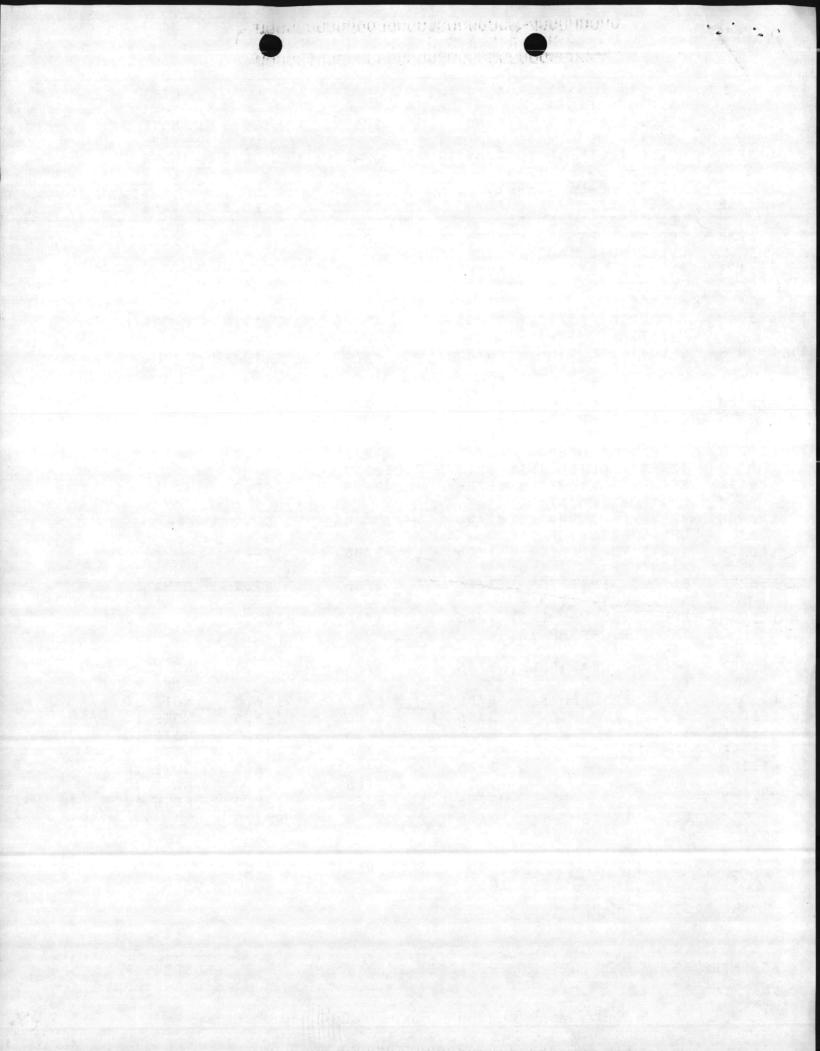
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		1					
		2522R	PROVIDE MISC. 4/	86	7/86	50.0	EIP590
		7908	MECHANICAL MODS . TO		1		2378
	1.	A CALLER	AIR HANDLING UNITS		-		
	4	LE602R090	CONSTRUCT WASH/ 4/	86	6/86	181.2-	
r.			ONEADE NACKS .				<u> </u>
	25	LE614R	INSTALLATION OF 4/	86	6/86	187.7	EIPOS
		6419	UTILITY METERS,				-//
		1999 A 1999	VAR BLDGS.		Sector Sector	<ul> <li>A state of the second se</li></ul>	
	26		LIGHTING MODS, 4/	86	6/86	59.5	EIP
			VAR. BLDGS.	a series and series	Same in the part of		·
	27	LE543R	FISH & WILDLIFE 4/	86	6/86	89.0	NAT
		1110 25/0	DPS & CONTROL FACIL	ITY			
	28	LE526R "	MECHANICAL RPRS 7	/86	9/86	70.0	EIP
		7910 1570					
			SYSTEMS		T. Carlos Conserved		· · ·
	29	LE633R 24-1	RENDVATE CHAPEL 16	7/862 60	9/86	52.7	CLEP/NOTE 11 69.5
	29	LE634R"	RENDVATE CHAPEL 17		9/86		CLEP/NOTE 11 S
	30	LE605R 090		7/86	9/86	101.4	
		A State of the second	BLDGS. TC-1142 & 11				
	31	LE603M0%		7/86	9/86	342.0	
		0130 010	HEAT & CODLING CDIL	.S			
			E COOLING TOWERS				
		LE201MV45		7/86	9/86	1024.4	
	33	LEZOGM		7/86	9/86	435.0	NOTE 12 85%
	5	10.00	FUEL STORAGE TANK				
	21		55 BLDG. BB-9	- 1-1			
1	24	NROUZM 85	MISC. REPAIRS,	7/86	9/86	306.0	85/0
5	•••	•	43 904	- 1-1			75 %
	~	LE413R	AUXILIARY GENERATOR	8/80	9/86	140.0	/ 5 / 6
	24		BLDGS. BASEWIDE	EVO7	5V07		
	00	4663	RPL WATER	FY87 -	FY87	70.3	NDTE 13 Dolay Popp
	LOT		RESERVOIR TOP TT	LANTATI			ECD: JAN 87 HATS Pere
			BE 8A NEGOTIATED BY	LANIDIV.	PURTION	OF PROJ	ECI AWARDED
	IN	FY85.					

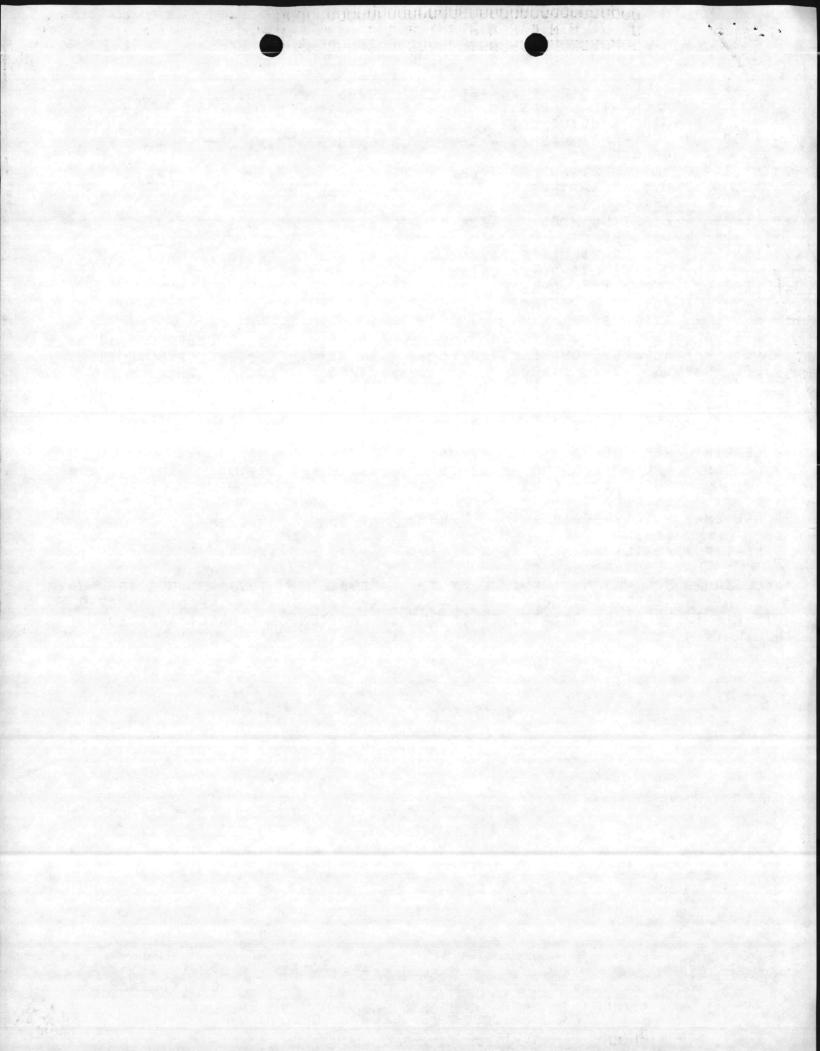
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302000Z SEP 65 CG MCB CAMP LE



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2000Z SEP 85

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, M CG MCB CAMP LEJEUNE NU

TO CMC WASHINGTON DC

UNCLAS FINAL SECTION DF 02 //N11000//

NOTE 2: COMBINED W/125.6 M-1 DESIGN. NDTE 3: PROJECTS LE556RS-LE564RS COMBINED INTO DNE CONTRACT. NOTE 4: CUMBINED W/96.5 M-1 DESIGN. NDTE 5: LE52OR, LE524R & LE527R COMBINED INTO DNE CONTRACT. NOTE 6: COMBINED W/38.0 M-1 DESIGN. NOTE 7: BIDS REJECTED/TD BE READVERTISED. NOTE 8: BIDS REJECTED/TD BE READVERTISED. COMBINED W/140.3 M-1 DESIGN. NDTE 9: NOTE 10: PROJECTS LEGOGR-LEGIZR COMPINED INTO DNE CONTRACT. NOTE 11: LE633R AND LF634R COMBINED INTO DNE CONTRACT. NDTE 12: COMBINED W/67.4 M-1 DESIGN. NOTE 13: PENDING COMPLETION OF 81-C-1644, ECD: JAN 87.

BT

BFHD(2)... DRIG FOR CG MCB CAMP LEJEUNE(10) EAIN(1) COMP(1) BFAC(1) BCDS(1) BSDD(1) BCED(1) DICB(1) CEDB(1)

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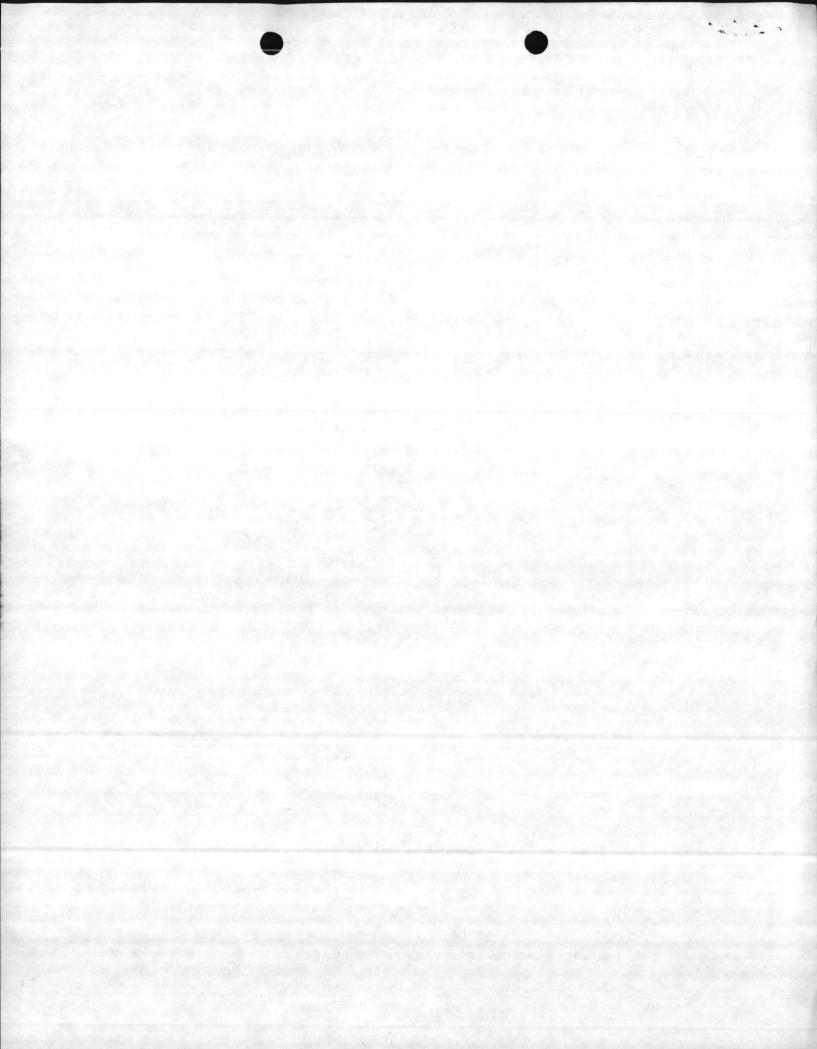
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302000Z SEP 85 CG MCB CAMP LE

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ROUTINE

R 2001247 MAR 86

FM CMC WASHINGTON DC

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Admin D.

Util D. F&A O.

Prop O.

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UNCLAS //N11019//

CMC//CODEXLFF=2/ SUBJ: FY86 FACS PROJS PLANNED FUNDING THROUGH YEAR END

A. CMC WASHINGTON DC 170236Z SEP 85 (NOTAL)

1. THE REF REQUESTED AN EXCUTION PLAN FOR FY86. IN ORDER TO ASSURE EFFICIENT EXECUTION OF THE SUBJ PROG, IT IS ESSENTIAL THAT THESE PLANS BE UPDATED TO REFLECT YOUR CURRENT PRIORITIES, ETC. REQUEST THE FOL INFO ON ALL FY86 AND PRIOR YEAR FACS PROJS (M-2/R-2) WHICH HAVE BEEN AUTHORIZED FOR DESIGN BUT NOT FOR ADVERTISEMENT:

A. PROJ NO. AND TITLE. ALPHA-NUMERIC AND DESCRIPTIVE IDENTIFICATION OF EACH PROJ. (E.G. LE501M RAILROAD REPAIRS).

B. PROJECTED ADVERTISEMENT DATE. THE PROJECTED DATE WHEN THE PROJ WILL BE READY FOR ADVERTISEMENT. (I.E. PLANS AND SPECS AT 100 PERCENT, ALL REVIEWS AND APPROVALS COMPLETED).

C. CURRENT WORKING ESTIMATE (CWE). THE MOST RECENT UPDATED ESTIMATE OF FUNDED COSTS REQUIRED TO AWARD THE PROJ.

D. PRIORITY NO. THE NUMERICAL SEQUENCE IN WHICH YOU DESIRE THE PROJ. THIS SHOULD BE A FUNCTION OF NEED RATHER THAN AVAIL-BILITY.

E. REMARKS. ANY ADDITIONAL PERTINENT INFD. (E.G. PROJ IS TIED TO OTHERS UNDER SINGLE CONTRACT).

2. PLEASE IDENTIFY M=2/R=2 PRDJS THAT CAN BE AWARDED USING M=1/ R=1 FUNDS.

3. IF BUDGET CUTBACKS AND/OR THE MANPOWER HIRING FREEZE WILL

BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(12) 17000/ 2/0369 BADJ(4) BCOS(1) BOSM(1) BSDD(1) CEOB(1) MAIN(1) DICB(1)

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AFFECT ATTAINMENT OF YOUR MRP FLOOR, PLEASE USE THIS OPPORTUNITY TO ADVISE US OF THIS FACT AND PROVIDE RECOMMENDED SOLUTIONS TO THIS PROBLEM.

4. AS YOUR RESPONSE TO THIS MSG WILL ALLOW US TO ALLOCATE OUR REMAINING FUNDS, DEVELOP A STRADDLE PROG, AND ASSIST YOU IN MEETING YOUR MAINTENANCE FLOOR, REQUEST YOU SUBMIT YOUR RESPONSE TO THIS HOOTRS (CODE LFF-2) NOT LATER THAN 15 APRIL. POC IS CAPT M. L. NOBLE, AUTOVON 224-2171/3188.

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# ROUTINE

R 152113Z APR 86

FM CG MCB CAMP LEJEUNE NC

TO CMC WASHINGTON DC

UNCLAS //N11000//

SUBJ: FY86 FACS PROJS PLANNED FUNDING THROUGH YEAR END

A. CMC WASHINGTON DC 200124Z MAR 86

		RENCE REQUESTED AN UPDATED			
		OR YEAR HOME FACILITIES PRO			
AUTH	DRIZED FI	OR DESIGN BUT NOT FOR ADVER	TISEMENT.	THE INFO	RMATION
IS PI	ROVIDED (	BELOW IN THE FORMAT REQUEST	ED		-
PRI	PROJ NO	D/TITLE	ADV DATE	CWE(\$000)	REMARKS
1	LE525R	ENERGY IMPTS TO VAR. BLDGS	5/86	124.4	EIP
2	LE519R	PROVIDE HEAT EXCHANGE	5/86	187.9	EIP
		BUNDLE, VAR BLDGS			
3	LE604R	CHLORINE CYLINDERS FOR	6/86	101.0	
		WATER TREATMENT PLANT			
4	LE502R	GENERATOR OPERATOR'S	5/86	197.0	NOTE 1
		APPLIED INST FAC			
5	LE602M	RPR/RPL HANDRAILS, BEQ'R	5/86	123.3	
6	LE604M	RPL METAL WINDOWS IN	5/86	1018.0	
		MONITORS OF 18 WAREHOUSES			
7	LE606R	IMPTS TO UDPH'S	6/86	178.0	NOTE 2
	LE607R		6/86	168.0	NOTE 2
	LE608R		6/86	145.0	NOTE 2
	LE609R		6/86	145.0	NOTE 2
	LE610R		6/86	178.0	NOTE 2
	LE611R		6/86	178.0	NOTE 2
	LE612R		6/86	168.0	NOTE 2
8		SECURITY LIGHTING,	7/86	190.0	SAFE
		MONTFORD POINT		Contraction and the	
9	LE601R	IMPTS TO CORRECTIONAL FAC	7/86	128.1	
10		SAWDUST EMISSION SYS,	7/86	87.7	DSHA
		BLDG. 1765			

BFAC(2)...DRIG FOR CG MCB CAMP LEJEUNE(8) MAIN BPWD(1) DICB(1) CEOB(1) BSDD(1) BCDS(1) /13/

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841929/106 1 DF 2 MATA0067 106/02:21Z CSN:RXIC00006 152113Z APR 86 CG MCB CAMP LE

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-	Maint NCO
	Secretary

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#### MATA0067 106/02:21Z 2 OF 2

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11	LE53OR	RPL CHILLER, BLDG. 89	7/86	54.7	NITE	3
12	LE601M	CORRECT HIGH HUMIDITY/ MOISTURE PROBLEMS, UEPH'S BASEWIDE	7/86	902.0	LIF	
13	NR601M	CORRECT HIGH HUMIDITY, MOISTURE PROBLEMS, UEPH'R MCAS	7/86	315.0		1
14	LE522R	PROVIDE MISC MECHANICAL MODS TO AHUIS	7/86	50,0	EIP	
15	LE602R	CONSTRUCT WASH/GREASE RACK	7/86	181.2		
16		INSTALLATION OF UTILITY METERS, VAR. BLDGS.	7/86	187.7	EIP	
17	LE625R	LIGHTING MODS, VAR. BLDGS.	8/86	59.5	EIP	
18	LE543R	FISH AND WILDLIFE OPS AND CONTROL FAC	8/86	89.0	NAT	
19	LE526R	MECHANICAL RPRS TO AHU SYS	8/86	70.0	EIP	
20	LE633R	RENOVATE CHAPEL 16	8/86	52.7	CLEP	
20	LE634R	RENOVATE CHAPEL 17	8/86	52.7	NOTE	4
21	LE605R	INSTALL HEAT PUMPS, BLDGS. TC-1142, 1143	9/86	101.4		
22	LE603M	RPL AIR HANDLERS, HEAT AND CODLING COILS & COOLING TOWERS	9/86	342.0		
23	NR602M	MISC. REPAIRS, AS-504	9/86	306.0		
24	LE413R	AUX GENERATOR BLDGS. BASEWIDE	9/86	140.0		
25	LE201M	RPR POL FAC	9/86	1024.4		
26	LE206M	RPL BOILER AND FUEL DIL STORAGE TANK, BLDG. BB-9	9/86	435.0	NOTE	5
27	LE310M	RPL WATER RESERVOIR TOP TT	FY87	70.3	NOTE	6
NOTE	1: BIDS	S REJECTED/TO BE READVERTISE	D			
NOTE		JECTS LE606R-LE612R COMBINED	INTO	UNE PROJECT.		
NOTE		BINED W/67.4 M-1 DESIGN				
NOTE		33R AND LE634R COMBINED INTO	ONE P	ROJECT.		
NOTE		BINED W/67.4 M-1 DESIGN				
NOTE	6: PENI	DING COMPLETION OF 81-C-1644	, ECD:	JAN 87		

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ROUTINE

R 2010267 FEB 80

FM CMC WASHINGTON DC

TO CG MCB CAMP LEJEUNE NC

INFO CG MCAS CHERRY PT NC

UNCLAS //N11019//

CMC//CODEXLFF-2/ SUBJ: SURVEY OF FY88/89 MAJ RPR AND MINOR CONSTRUCTION PROJS

A. MCD P11000.78

MC0 P11000.5E Β.

CMC WASHINGTON DC 200120Z NOV 85 С.

CMC WASHINGTON DC 120123Z DEC 85 D. CMC WASHINGTON DC 270123Z SEP 85

Ε.

IN ACCORDANCE WITH THE PROVISIONS OF REFS A, B, C & D, 1. CAPT MARK NOBLE WILL TRAVEL TO MCAS CHERRY PT AND MCB CAMP LEJEUNE FOR THE PURPOSE OF SUBJ VISIT.

FOR THE PURPOSE OF SUE	J VISIT.		DESERVATION
	ATION OF SCHEDULE AND TRA	AVEL REQ, THE	PESERVATION CONFIRMED
PROPOSED ITINERARY IS ARRIVE	AS FULLOWS: ACTIVITY	DEPART JAN. 13 MAR 2/25/2	36
09 MAR	MCB CAMP LEJEUNE	13 MAR 2/2-/	
13 MAR	MCAS CHERRY PT NC	17 MAR	

REQ BOQ ACCOMMODATIONS BE PROVIDED AT ACTIVITIES FOR RESPECTIVE DATES. IF SPACE NOT AVAIL/ADEQUATE, REQ NOTIFICATION AND ASSIST IN SECURING COMMERCIAL BILLETING.

SURVEYOR WILL USE MAJ RPR AND MINOR CONST FORMS IDENTIFIED BY 4. REF E. REQ COMMAND PRIORITIES BE ESTABLISHED FOR ALL PROJECTS PRIOR TO SURVEY AND THAT MAXIMUM USE BE MADE OF PHOTOS TO DOCUMENT FACILITY DEFICIENCIES. FURTHERMORE, THE APPROPRIATE ENGLOSURE SHOULD BE COMPLETED PRIOR TO SURVEY FOR MINOR CONST PROJS THAT FALL INTO ONE OF THE FOLLOWING CATEGORIES:

BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(9) BCOS(1) BPWO(1) BSDP(1) CEOB(1) COMP(1) MAIN(1) OICB(1)

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Secretary

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673233/052 CSN: AUIA00346

MATA0158 052/04:15Z 1 OF 2

201026Z FEB 86 CMC WASHINGTON

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- A. ENVIRONMENTAL
- B. ENERGY CONSERVATION
- C. SAFETY/FIRE PROTECTION
- D. NATURAL RESOURCES
- E. OSHA CAT I DEFICIENCY

5. REQUEST ADVISE THIS HDQTRS (CODE LFF) SHOULD ITINERARY CAUSE ANY CONFLICT ON RESPECTIVE COMMANDS. POC IS CAPT MARK L. NOBLE AV 224-3302/2171 COMM AC 202-694-3302/2171.

6. REQ CONCURRENCE.

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ROUTINE

R 201026Z FEB 86

FM CMC WASHINGTON DC

TO CG MCB CAMP LEJEUNE NC

INFO CG MCAS CHERRY PT NC.

UNCLAS //N11019//

CMC//CDDEXLFF-2/ SUBJ: SURVEY OF FY88/89 MAJ RPR AND MINOR CONSTRUCTION PROJS

A. MCO P11000.78

B. MCD P11000.5E

C. CMC WASHINGTON DC 200120Z NOV 85

D. CMC WASHINGTON DC 120123Z DEC 85

E. CMC WASHINGTON DC 270123Z SEP 85

1. IN ACCORDANCE WITH THE PROVISIONS OF REFS A, B, C & D, CAPT MARK NOBLE WILL TRAVEL TO MCAS CHERRY PT AND MCB CAMP LEJEUNE FOR THE PURPOSE OF SUBJ VISIT.

FOR THE PURPOSE OF SUI	SJ VISIT.		SERVATION
	ATION OF SCHEDULE AND TRAVE	L REQ, THE	RESERVATION CONFIRMED
PROPOSED ITINERARY IS	AS FULLOWS: ACTIVITY	DEPART JAN. , A 13 MAR 2/25/80	6
ARRIVE 09 MAR	MCB CAMP LEJEUNE	13 MAR 2/25/00	
13 MAR	MCAS CHERRY PT NC	17 MAR	

3. REQ BOQ ACCOMMODATIONS BE PROVIDED AT ACTIVITIES FOR RESPECTIVE DATES. IF SPACE NOT AVAIL/ADEQUATE, REQ NOTIFICATION AND ASSIST IN SECURING COMMERCIAL BILLETING.

4. SURVEYOR WILL USE MAJ RPR AND MINOR CONST FORMS IDENTIFIED BY REF E. REQ COMMAND PRIORITIES BE ESTABLISHED FOR ALL PROJECTS PRIOR TO SURVEY AND THAT MAXIMUM USE BE MADE OF PHOTOS TO DOCUMENT FACILITY DEFICIENCIES. FURTHERMORE, THE APPROPRIATE ENGLOSURE SHOULD BE COMPLETED PRIOR TO SURVEY FOR MINOR CONST PROJS THAT FALL INTO ONE OF THE FOLLOWING CATEGORIES:

BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(9) BCOS(1) BPWO(1) BSDO(1) CEOB(1) COMP(1) MAIN(1) DICB(1)

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201026Z FEB 86 CMC WASHINGTON

- A. ENVIRONMENTAL
- B. ENERGY CONSERVATION
- C. SAFETY/FIRE PROTECTION
- D. NATURAL RESOURCES
- E. OSHA CAT I DEFICIENCY

5. REQUEST ADVISE THIS HDGIRS (CODE LFF) SHOULD ITINERARY CAUSE ANY CONFLICT ON RESPECTIVE COMMANDS. POC IS CAPT MARK L. NOBLE AV 224-3302/2171 COMM AC 202-694-3302/2171.

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6. REQ CONCURRENCE.

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2 OF 2 MATA0158 052/04:152

673233/052 CSN:AUIA00346

ROUTINE

R 310124Z JAN 86

FM CMC WASHINGTON DC

TO CO MCB CAMP LEJEUNE NC

INFO MCAS NEW RIVER NC

UNCLAS //N11019//

CMC//CDDEXLFF-2/ SUBJ: FY86 FACS PROJS PROG: HQMC SELECTIVE PP&S REVIEW OF M2 AND REGULAR R2 PROJECTS

A. MCD P11000.5

619954/034

CSN: AUIA00583

1. NONE OF MCB CAMP LEJEUNE AND MCAS NEW RIVER FY86 M2 AND REGULAR. R2 PROJS REQUIRE HQMC PROJ PLANS AND SPEC (PP&S) REVIEW.

2. SPCL PROG R2 PROJS REQUIRING REVIEW WERE PREVIOUSLY ANNOUNCED IN FY85. THIS REQMT CONTINUES.

3. FOR EACH PROJ REQ REVIEW, SUBMIT DOCUMENTS REQD BY THE REF INCLUDING 95-100 PERCENT COMPLETE PLANS, SPEC, AND DETAILED COST ESTIMATE. AS APPLICABLE, PROVIDE UPDATED DD1391.

4. HQMC PDC: MR. GEURGE KUHATSU, LFF-2, AV 224-1425/2171.

BT

BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(9) 11019/ 1/0338 BCOS(1) BPWO(1) BSDO(1) CEDB(1) COMP(1) MAIN(1) DICB(1)

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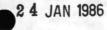
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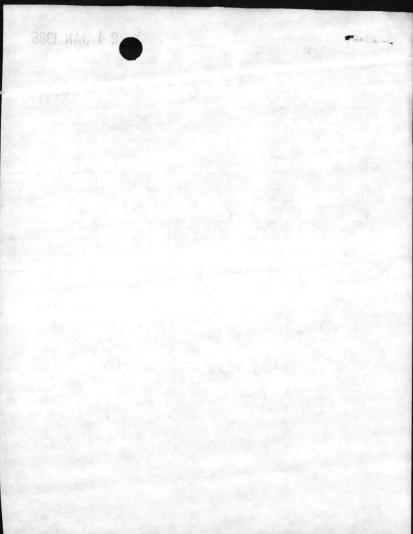
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Memorandum 11013 FAC

DATE: 23 JAN 1986

FROM: Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune Base Maintenance Officer Public Works Officer

- SUBJ: FY-88 M-2/R-2 PROGRAM
- Ref: (a) CMC 200128Z Nov 85 (b) CMC 120123Z Dec 85

Encl: (1) CG MCB Camp Lejeune 171904Z Jan 86

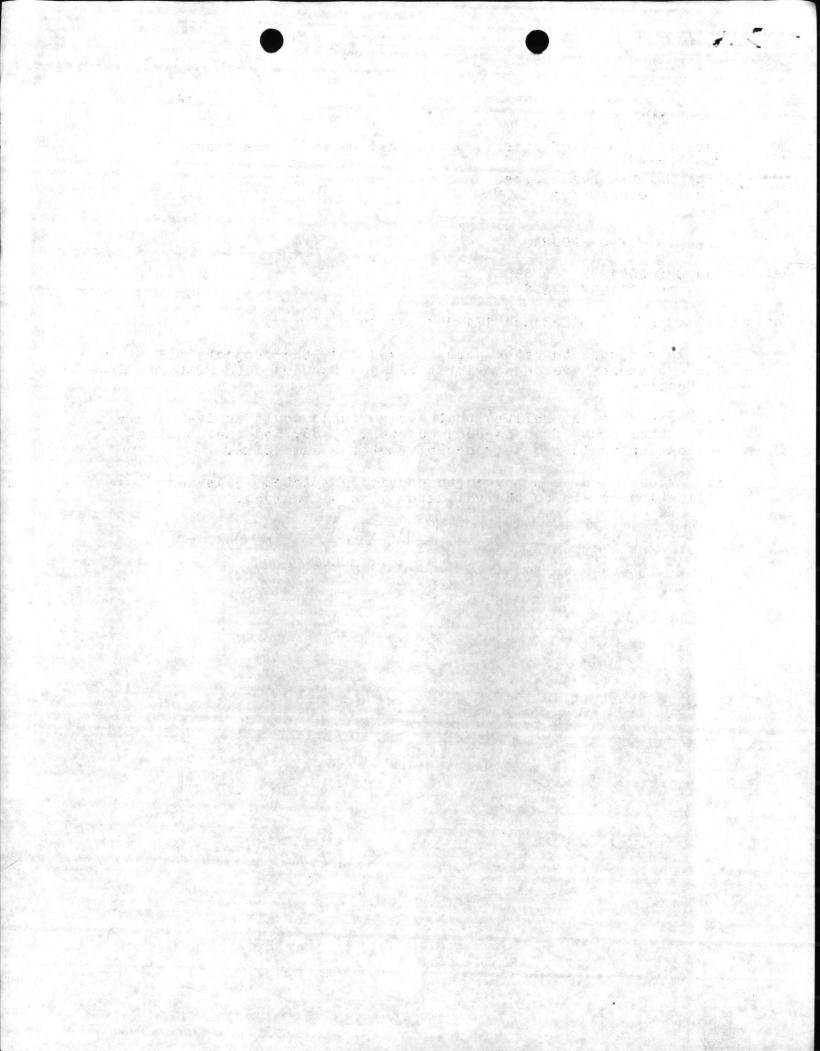
1. In response to references (a) and (b), the projects listed in the enclosure have been prioritized and forwarded to HQMC for FY-88 funding.

2. Reference (a) relates that design funds would arrive during the latter part of the second quarter, FY-86, and that onsite validation would probably occur about the same time.

3. Request you be prepared to provide completed 1391s and validation sheets to the validator when he arrives.

R. A. TIEBOUT

RAYL Howston Jw cock. A-8



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SAN 21 may CORRECTED COPY ADMINISTRATIVE MESSAGE FAC ROUTING ACTION | INFO | INT De ROUTINE FACO ζ N4 86 R 1719047 JAN 86 ZYB ZOS DTG WAS 171906Z JA 6 int FM CG MCB CAMP LEJEUNE NC 41 43 TO CMC WASHINGTON DC 4FC 4LC UNCLAS //N11000// SEC CLK //CMC//CDDEXLFF-2// SUBJ: FY-88/89 FACILITIES PROJECTS PROGRAM // COMM NOTE : MSG DISTR AS RECEIVED , CMC 2001282 NOV 85 Α. WILL SERVICE UPON REQUEST // B. CMC 120123Z DEC 85 1. REF & REQUESTED & LIST OF PROPOSED MINOR CONSTRUCTION (R2) AND MAJOR REPAIR (M2) PROJECTS FOR FY-88 FUNDING. REF B EXPANDED THAT REQUEST TO INCLUDE FY-89. THE FOLLOWING LIST OF PROJECTS ARE PROVIDED PROJ NO COST (\$000) TITLE LE801R LE802R EXPAND VEHICLE COMPOUND, BLDG FC-251 130 RENOVATE AND CONVERT BLDGS M214 AND M219 143 TO CLASSROOMS LE803R MUVING TARGET FUR RANGE G-7 190 LE304R CONVERSION OF BLOG 408 TO 2ND MARDIV 190 BAND FACILITY LE805R BUTTS SOUND SHEDS, RIFLE RANGE 101 VERONA LOOP GUARD AND OPERATIONS FACILITY 125 LE806R LE807R URDANCE INERTING BUNKER, RANGE K-326 120 TRAINING AUDIU/VISUAL AID CENTER BLDG 54 137 LESOAR LE809R MESS HALL RENUVATION, BUILDING 211, 325, 192 AND G-640 ADDITION TO BASE MAINTENANCE, OPERATIONS, LE810R 190 BUILDING 1202 LE811R MAINTENANCE TRAINING SYSTEMS, FACILITY, 136 BLDG, BB-11 LE812R ADDITION AND RENOVATION TO BLOG. 41 153 MESS HALL REMOVATION, BLDGS. 9, BB-7, 190 LE901R AND RR-3

BEACT2)... ORIG FOR CG MCB CAMP LEJEUNE(10) 11000/ 1/0331 BCOS(1) BPWU(1) BSDO(1) CEOB(1) COMP(1) DOST(1) MAIN(1) UICB(1)

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1719042 JAN 86 CG MCB CAMP LE

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575344/017 CSN:VDTE00065

Enclosure ( )

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	LE902R	MATERIAL STURAGE WAREHOUSE FOR BLDG 1700	150
	LE903R	RDADS AND PARKING PAVING, RIFLF RANGE	190
	LE904R	STORAGE FACILITY, BASE COMMUNICATIONS/	174
		ELECTRONICS	
	LE905R	BASE ADMINISTRATION FAC, BLDG B	190
	LE906R	PAVE RDAD, UNSLUW BEACH	180
	LE907R	POLICE STATION	103
	LEPOBR	WASH RACKS, BLDG. FC-120	150
	LE909R	LOADING RAMP, BLDG. FC-120	150
	LE910R	STORAGE SHED	135
	LE911R	WASH RACK, PAVING, FENCING AND LIGHTING, BLDG, 909	190
	LE912R	PAVE PARKING AREAS, CAMP JUHNSON	150
	LE913R	MESS HALL ADDITION, BLDG, 1041	190
1.1.1	LE914R	DAVED DADIENC ADEA. 200 AREA CAMP IDHNSDN	110
~	LESOIM	REPAIR SEWER MAINS AND MANHOLES,	550
		A LAMP GELGER	
$\checkmark$	LESO2M	REPLACE BOILERS NU.83, ND.84 AND ND.85	1,500
5.5		VAND ASSUCIATED EQUIPMENT, BLDG G-650	
V	LE803M	REPLACE EXISTING FLY ASH HANDLING SYSTEM, ELDG 1700.	450
V	LF804M	COMPLETELY RENOVATE INTERIOR/EXTERIOR,	609
and a fe	66000	BLDG. 2	
	LF805M		600
1	LEBOSM	REPLACE EXTERIOR WINDOWS/DOORS AND	1,020
4		STRUCTURAL REPAIR 51 BLDGS	
	LESO7M	KREPLACE EXTERIOR WINDOWS/DDDPS AND	399
		STRUCTURAL REPAIR 51 BLDGS	
N	LESOBM	RENOVATE INTERIOR/EXTERIOR ADMIN	1,086
		PORTIONS BLOGS 1211, 1116, 1011, 1108	
	LE809M	RENOVATE INTERIOR/EXTERIOR ADMIN	907
		PORTIONS BLUGS 914, 905, 1403	
>	LE901M	COMPLETELY RENOVATE INTERIOR/EXTERIOR	1,014
		/BLDG, 1	
2	LE902M	RENOVATE INTERIOP/EXTERIOR COMPLETE	2,809
		27 BLDGS REPLACE EXTERIOR WINDOWS 12 BLDGS	
N	LE903M		1,500
V	LE904M		1,805
	Carlos Carlos	STRUCTURAL REPAIR 14 BLDGS	1 (10
N	LE905M		1,610
	. The state	STRUCTURAL REPAIR 14 BLDGS	
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2. POC THIS COMMAND IS AL AUSTIN, AV 484-3034.

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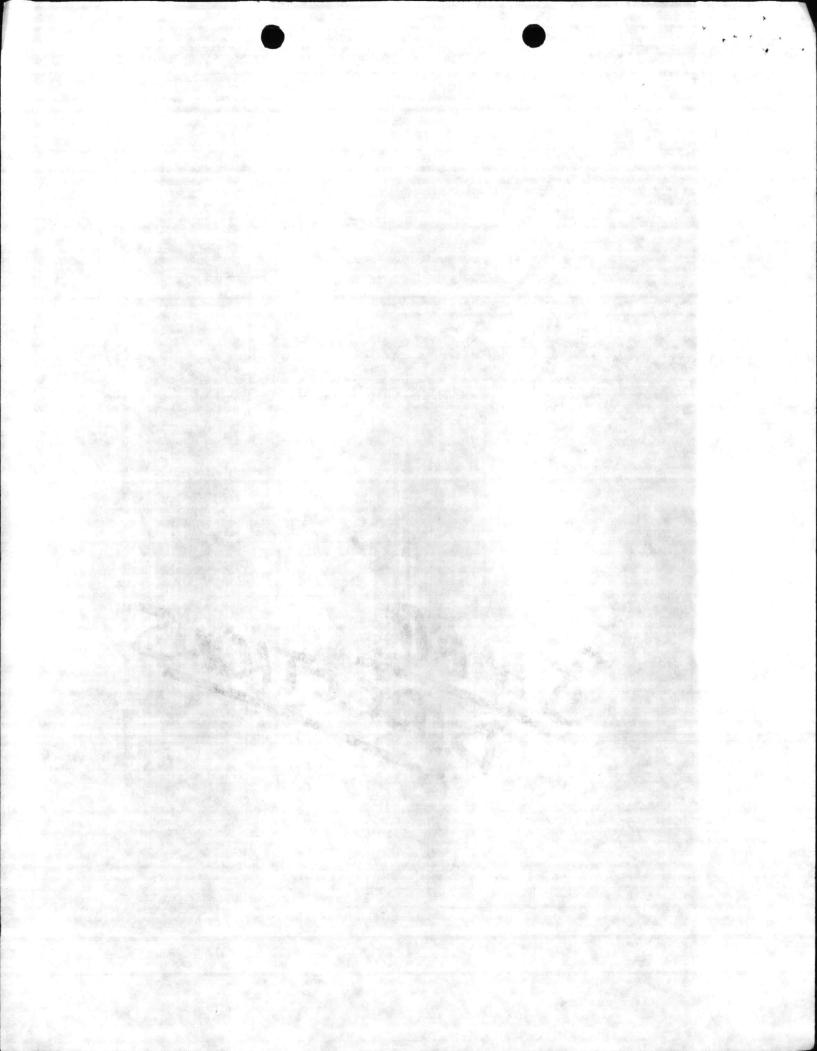
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DEPARTMENT OF THE NAVY HEADQUARTERS UNITED STATES MARINE CORPS WASHINGTON, D.C. 20380-0001

> IN REPLY REFER TO 11014 LFF-2 2 3 AUG 1985

From: Commandant of the Marine Corps

Subj: FY85 BMAR AND PROJECT PLAN REPORT (RCS DN-11014); SUBMISSION OF

Ref: (a) MCO P11000.7B

- Encl: (1) Command FY84 BMAR Listing with NAVMC Form 11040 attached
  - (2) Instructions for Numbering System and Submission Requirements
  - (3) Instructions for Report Preparation
  - (4) Example of Report Submission

1. The reference requires submission of an updated BMAR and Projects Plan Report by 10 Oct 1985. Enclosure (1) contains your FY84 BMAR Report and forms for compiling your FY85 BMAR and Projects Plan Reports.

2. As you are aware, a precise compilation of your requirements backlog is essential if this Headquarters is to be able to program and budget for resources needed to effect work accomplishment. A key thing to remember here is that regardless of the formats. prescribed by the reference and this correspondence, you cannot tell us enough concerning the inability to-accomplish needed work.

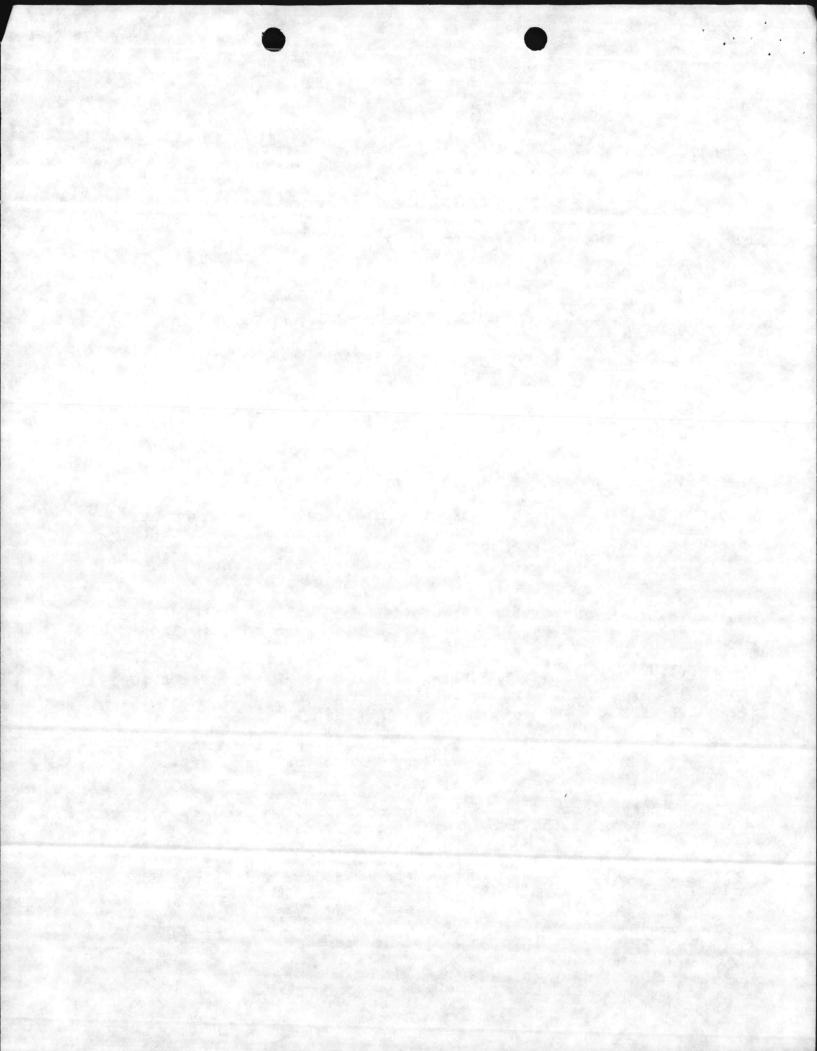
3. Enclosures (2) through (4) provide supplemental guidance for completing the subject reports. Major points to note include:

a. For all items of these reports, current working estimates (CWE's) should be in 1985 dollars, rounded to the nearest \$1,000, and right justified. Enclosure (2) provides guidance on structuring the CWE.

b. On enclosure (1) where you indicate that the BMAR items have been funded, you are now to show the actual cost of accomplishing that work.

c. The enclosures state the numbering system used is to portray the fiscal year of the (origin) of the requirement. For example, your FY85 "New" items will have a "5" in the project number to indicate that it was an FY85 requirement. This "5" will automatically be inputed by the computer from the data posted to column 4 of NAVMC Form 11040.

d. Line numbers assigned should not change and will remain with the project until accomplished or dropped.



11014 LFF-2

Subj: FY85 BMAR and Project Plan Report (RCS DN-11014); Submission of

e. For your FY85 "New" BMAR Report, you may group items having an estimated cost of less than \$1,000 to permit display. In such cases, please provide a narrative, below the entry line, explaining the components of the grouped entry.

f. For each class of deficiency (Code 1, 2, and 3) and report (Carryover BMAR, New BMAR, FY86 Project Plan and FY87 Project Plan) you are to provide subtotals and totals of the CWE's.

g. Caution is urged in depicting Code 3 deficiencies. All FY85 and earlier demolition requirements should have been included in your projects to be funded as part of the Department of Defense Environmental Restoration Program (DODERP). In those cases where the requirement is in the DODERP but actual accomplishment did not occur by 30 September 1985, do not post the items as Code 3 deficiencies. Similarly, demolition work intended for the FY86 DODERP should not be listed on your FY86 Project Plan. Post only demolition requirements that have not/cannot be sponsored by the DODERP.

4. A recent message in the 11000 series gives guidance on the relationship between the subject BMAR report and the 4th Quarter FY85 BMAR Update Report.

5. Questions concerning these reports may be referred to this Headquarters (LFF-2), Points of Contact are Mr. Stan Brickman or Mr. Bill Tucker AV 224-2171/3188, Commercial 202-694-1425.

B. Littel

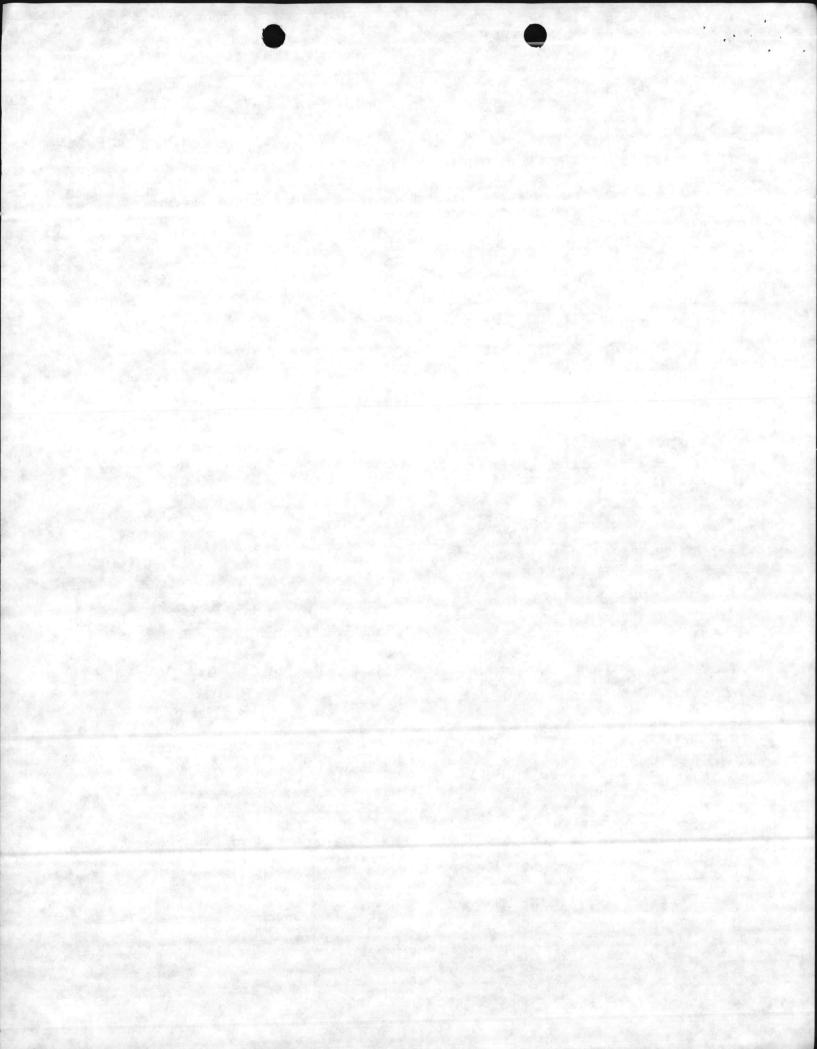
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#### DISTRIBUTION

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11014 LFF-2

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Subj: FYS5 BMAR and Project Plan Report (RCS DN-11014); Submission of

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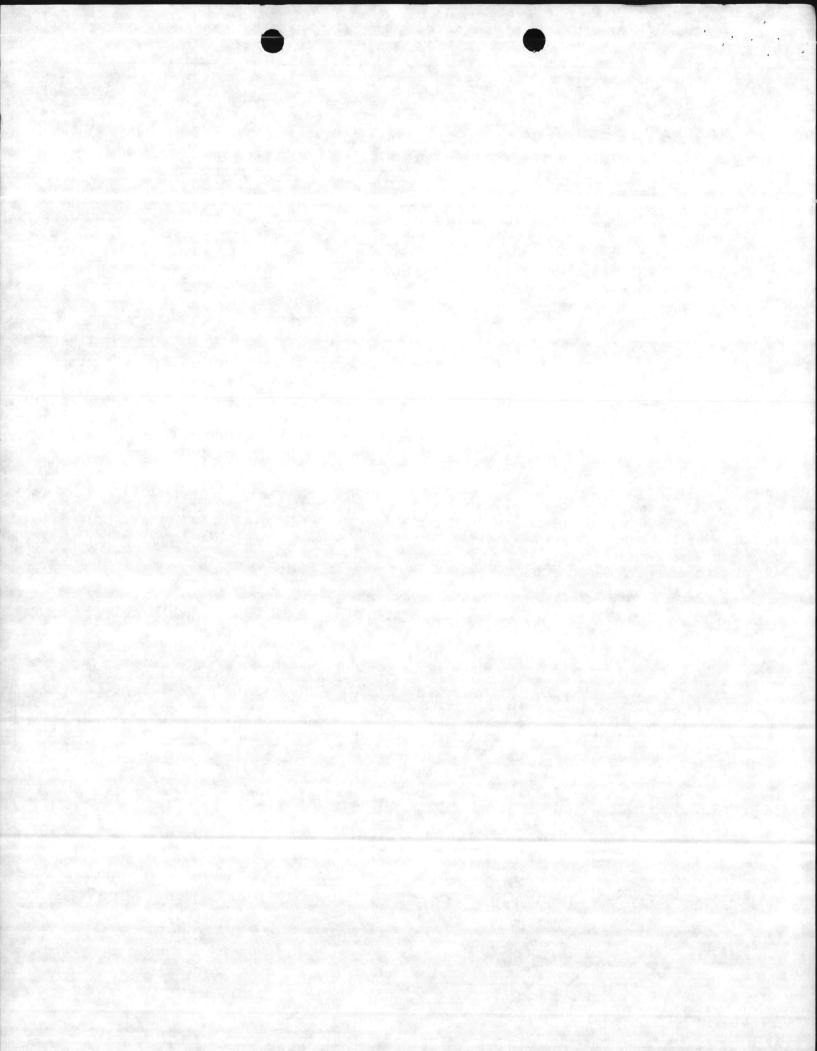
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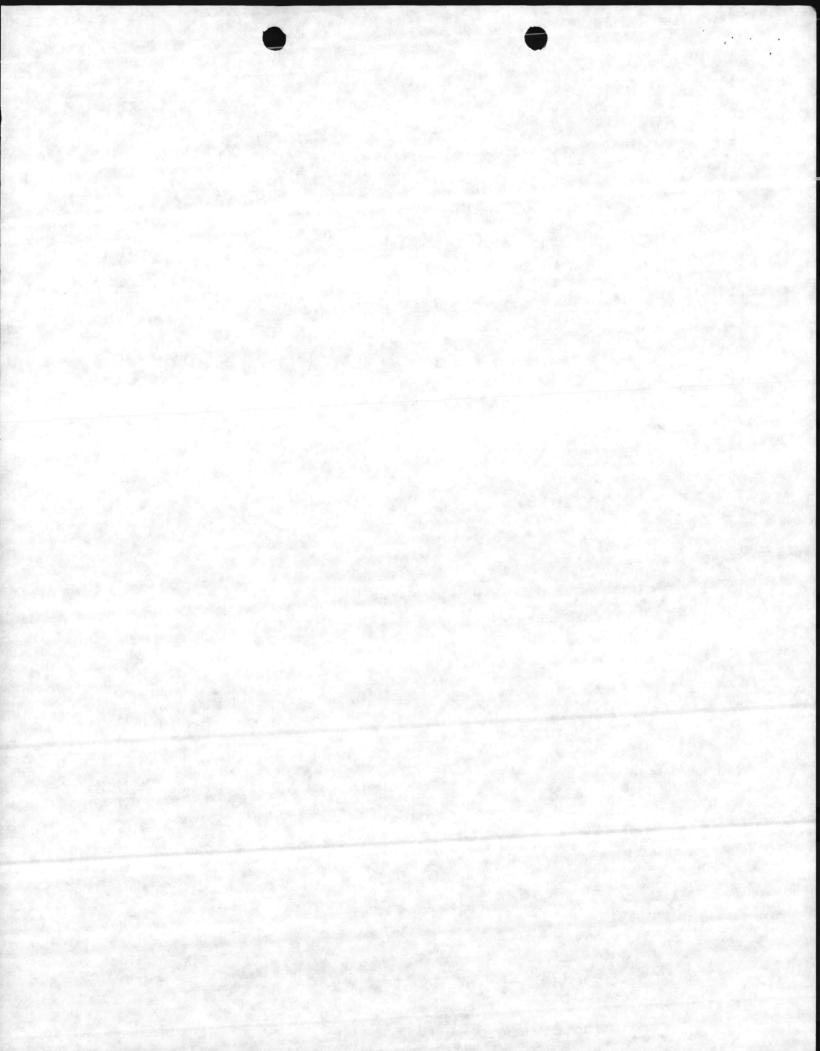
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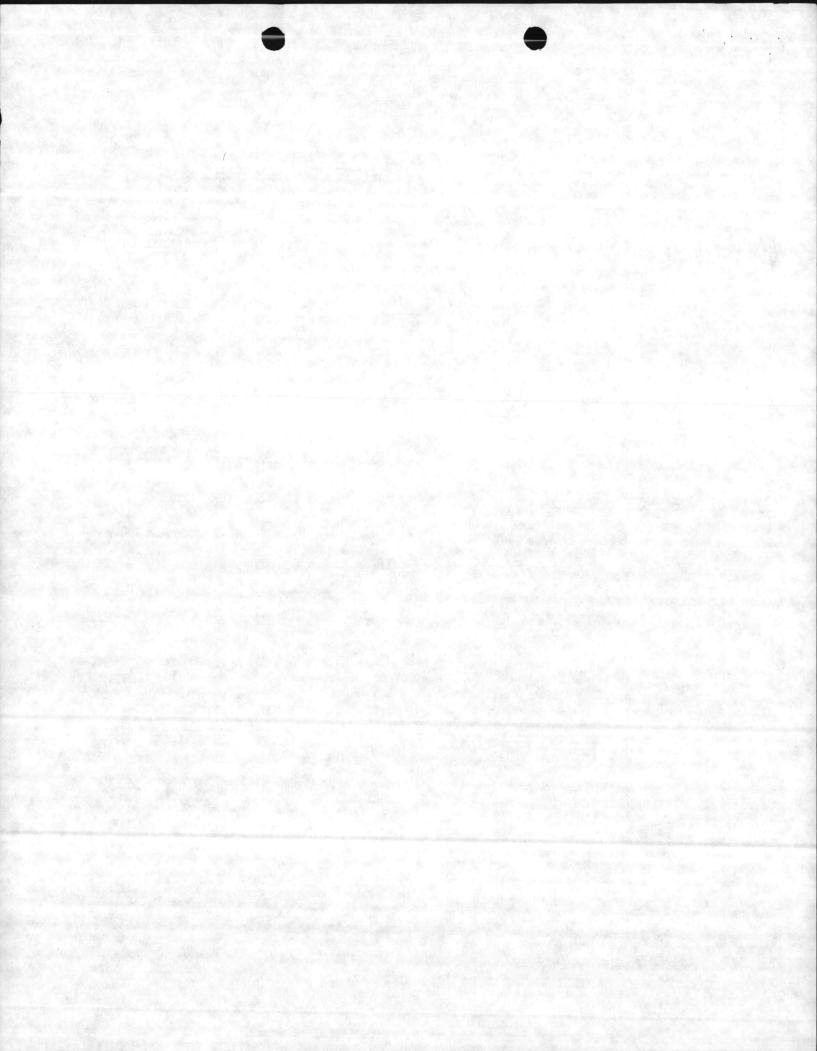
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FY83	\$535,000	\$0	\$0	\$536,000	
FY84	\$862,000	\$621,000	\$3,000	\$1,485,000	
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066		1 P	RPR RR WYE TO HAVELOCK		000000	860	7510		M2	1850	100	410M		
033		2 P	RPL HTG, AC SYS, BLD 19		000019	740	7130		M2	1B1H	038	407M		
037		2 P	MECH STRUC RPR, BLD 1700		001700	821	7640		M2	1A2A	075	4036		
001		3 P	RPR ELEC		00SA21	122	7500		M1	1B2B	000	0000	and the second se	
002		3 P	RPR STRUC/ELEC 4 BLDGS		000000	123	7520		M1	1B2B	000	0000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
003		3 P	RPR STRUC AND PAINT		001736	125	75A0		M1	1B2B	000	0000		
005		3 P	RPR STRUC/ELEC/MECH 5 FAC		000000	131	71K0		M1	181I		0000	Do to Charles	
007		3 P	RPR STRUC/ELEC/MECH/PAINT.		000054	141			M1		000		,	
005		3 P	PNT/ROOF/STRUC/ELEC/MECH 13 BLD		000000	141	7140			182B	000	0000		
009.		3 P	PNT/RODF/STRUC/ELEC/MECH 64 BLD		000000	143	71M0		M1	182B	000	0000	· · · · · · · · · · · · · · · · · · ·	
010		3 P	PNT/ROOF/STRUC/ELEC/MECH 14 BLD				7110		M1	1B1A	000	0000	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
011		3 P	PNT/RPR ROOF/ELEC		000000	179	7570		M1	182B	000	0000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
012		3 P			0FC260	211	7100		M1	1B1B	000	0000	1	
		3 P	PNT RPR STRUC/ELEC/MECH 3 BLD		000000	213	710-		M1	1B2B	000	0000		
013		S P	PNT/RODF/STRUC/ELEC/MECH 31 BLD		000000	214	7120			1828	000	0000	1	
014			PNT/ROOF/STRUC/MECH/ELEC 12 BLD		000000	217	7120		M1	1B2B	000	0000	,	
015		3 P	PNT/ROOF/STRUC/ELEC/MECH 3 BLD		000000	218	7120		M1	1B2B	000	0000	·	
016		3 P	PNT/ROOF/STRUC/ELEC/MECH 13 BLD		000000	219	7120		M1	1B2B	000	0000	1	
017		3 P	PNT/ROOF/STRUC/ELEC/MECH 3 BLD		000000	219	7120		M1	1B2B	000	0000		
619		3 P	PNT/ROOF/STRUC/ELEC/NECH 8 FAC		000000	421	71N0		MI	1B1I	000	0000	1	
020		3 P	PNT/RODF/STRUC/MECH/ELEC 133 BL		000000	441				1B1D	000	0000	, ,	
022		3 P			000065	510	7150			1B1E	000	0000	· · ·	
023		3 P	ELEC RPR		TT2451	530	7150		M1	1B1E	000	0000		
024		3 P	PNT/ROOF/STRUC/ELEC/MECH 8 BLD		000000	550	7150		M1	1B1E	000	0000		
025		.3 P	PNT/RODF/STRUC/ELEC/MECH 100 BL		000000	610	7160		MI	1B1F	000	0000		
026		3 P	PNT/ROOF/STRU/ELEC/MECH 143 BLD		000000	721	7170		M1	1B16	000	0000		
027		3 P	PNT/ROOF/STRUC/ELEC/MECH 11 BLD		000000	722	7180		M1	1B16	000	0000	and the second se	
028		3 P	PNT/ROOF/STRUC/MECH/ELEC30 BLD		000000	723	7190		M1	1816	000	0000	Seconds	
029		3 P	PNT/ROOF/STRUC/MECH/ELEC 14 BLD		000000	724	71A0		M1	1B16	000	0000		
030	•	3 P	PNT/ROOF/STRUC/ELEC/MECH 20 BLD		000000	730	71J0		M1	1B1H	000	0000	1	
031		3 P	PNT/RODF/STRUC/MECH/AIRCON 7 FA		000000	740	71J0		M1	1B1H	000	0000	/ /	
032		3 P	PNT/RPR STRUC 7 FAC		000000	750	75G0		M1	1B2B	000	0000	1	
033		3 P	STRUCT/ELEC RPR		0FC209	811	7610		M1	1A1A	000	0000		
035		3 P	PNT/ROOF/STRUC/ELEC/MECH 11 BLD		000000	821	7640		M1	1A2A	000	0000	1	
038		3 P	RPR STRUC/PNT 5 BLD		000000	831	7670		M1	1840	000	0000	1	
039		3 P	RPR ROOF/PNT/STRUC 5 BLD		000000	832	7760		M1	1A40	000	0000	1	
040		3 P	ROOF/STRUC/MECH RPR 3 BLD		000000	833	75H0		M1	1B2B	000	0000		
041		3 P	RPR ROOF STRUC/PNT 18 BLD		000000	841	7650		Ħ1	1A30	000	0000	1	
043		3 P	STRUC RPRS 2 FACILITIES		000000	851	7310		M1	1B3A	000	0000	,	
045		3 P	RPR ROAD SHOULDERS		000000	851	7310		M1	1B3A	000	0000	1	
056		3 P	RPR 4 RANGE RDADS	1	000000	179	7570	Û	Mi	1B2B	000	0000	\$9,000	



i	57	3 P	MNT OF INK TRL PHASE 1 OF 45 MI	1	000000	179		0 M1	1B2B	000	0000	\$15,000
Û	50	3 P	MNT OF TNK TRL, PHASE IV OF 45M1	1	000000	179		0 M1	1828	000	0000	\$863,000
0	63	3 P	RFL STM LN/INSUL, CONDEN SYS H PT	2	000000	822		0 M2	1420	035	510M	\$1,491,000
C	66	3 P	RPR STM/CONDENSE HOSPT PT AREA	2	000000	822	7720	0 M2	1A2C	024	502M	\$158,000
Û	67	3 P	RPR BOILER NO 65	2	0BA106	821	7640	0 M2	1A2A	023	508M	\$166,000
i	070	3 P	RPR ELEC SYS BASE WIDE	2	000000	812	7710	0 M2	1A1B	023	512M	\$169,000
	71	3 P	RPR CONDENSATE DIST CHB	2	000000	822	7720	0 M2	1A2C	018	511M	\$199,000
(	)72	3 P	RPR SEAWALLS HOSPT POINT AREA	2	000000	154	7230	0 M2	1A2A	011	504M	\$285,000
(	73	3 P	ELEC RPRS	2	000H21	730	71J0	0 M2	1B1H	011	503M	\$79,000
(	)74	3 P	RPR HOSP PT EXT ELEC DIST SYS	2	000000	812	7710	0 M2	1A1B	028	505M	\$343,000
(	)75	3 P	RPL ELEC DIST POLES/WALLACE CRK	2	000000	812	7710	0 M2	1A1B	021	501M	\$97,000
(	077	3 P	RPL COAL CONVEYOR BLD 17000	2	001700	821	7640	0 M2	1A2A	000	509M	\$744,000
(	001	4 P	RFR ROOF	1	001706	125	75A0	0 M1	1B2B	000	0000	\$6,000
(	002	4 P	RPR STRUC/RODF/PNT/MECH 4 BLD	1	000000	131	71K0	0 M1	1B1I	000	0000	\$12,000
(	003	4 P	PAINT BLD	1	00S59C	132	7530	0 M1	1B1I	000	0000	\$1,000
(	004	4 P	RPR STRUC/ROOF/PNT/ELEC 5 BLD	1	000000	143	71M0	0 M1	1B2B	000	0000	\$9,000
	005	4 P	MISC RPR 29 BLD	1	000000	171	7110	0 M1	1B1A	000	0000	\$119,000
	006	4 P	RPR STRUC/ROOF/PNT 9 BLDS	1	000000	179	7570	0 M1	1B2B	000	0000	\$11,000
	007	4 P	RPR STRUC/PNT/ELEC	1	0ES101	213	71V0	0 M1	1B2B	000	0000	\$9,000
ł	800	- 4 P	MISC RPR 27 BLDS	1	000000	214	7120	0 M1	1B2B	000	0000	\$255,000
	009	4 P	MISC RPR 11 BLDS	1	000000	217	7120	0 M1	1B2B	000	0000	\$142,000
	010	4 P	PNT BLD	1	00BB51	218	7120	0 M1	1B2B	000	0000	\$4,000
	011	4 P	MISC RPR 10 BLDD	1	000000	219	7120	0 M1	1B2B	000	0000	\$35,000
	012	4 P	MISC RPR 70 BLDS	1	000000	441	7140	0 M1	1B1D	000	0000	\$267,000
	013	4 P	RPR STRUC/PNT 2 BLDS	1	000000	540	• 7150	0 M1	1B1E	000	0000	\$13,000
	014	4 P	RPR STRUC/ELEC/PNT 7 BLDS	1	000000	550	7150	0 M1	1B1E	000		\$11,000
- 0	015	4 P	MISC RPRS 52 BLDS	1	000000	610	7160	0 M1	1B1F	000		\$343,000
	016	4 P	MISC RPR 110 BLDS	1	000000	721	7170	0 M1	1B1G	000		<b>:\$1,058,000</b>
	017	4 P	RPR ROOF/MECH/PNT 12 BLDS	1	000000	722	7180	0 M1	1B1G	000		\$136,000
	015	4 P	PNT 25 BLDS	1	000000	723	7190	0 M1	1B1G	000		\$39,000
	019	- 4 P	RFR STRUC/MECH ·	1	000RR9	724	71A0	0 M1	1B16	000		\$2,000
	020	4 P	RPR STRUC/MECH PNT 7 BLDS	1	000000	730	71J0	0 M1	1B1H	000		\$116,000
	021	4 P	MISC RPR 36 BLDS		000000	740	71J0	0 M1	1B1H	000		\$494,000
	022	4 P	RPR STRUC/RODF/ELEC/PNT 21 BLDS		000000	750	7560	0 M1	1B2B	000		\$64,000
	023	4 P	RPR STRUC/PNT 2 BLDS		000000	811	7610	0 M1	1A1A	000		\$3,000
	024	4 P	RPR RODF/PNT		000H35	812	7710	0 M1	1A1B		0000	\$1,000
	025	4 P	MISC RPR 7 BLDS		000000	821	7640	0 M1		000		\$106,000
	026	4 P	RPL CONDENSE LINE HP/BA		000000	822	7720	0 M1	1A2C	000		\$133,000
	027	4 P	PNT 4 BLDS .		000000	823	7680	0 M1		000		\$4,000
	028	4 P	RPR STRUC/MECH/PNT 4 BLDS		000000	831	7670			000		\$69,000
	029	4 P	RPR STRUC/PNT 3 BLDS		000000	832	7760			000		\$6,000
	030	4 P	RPR STRUCT/ELEC/MECH/PNT 16 BLDS		000000	841	7650			000		\$288,000
	031	4 F	RPR STRUC/MECH		000000	842	7730			000		\$280,000
	032	4 P	RPR ROADS BASEWIDE		000000	851	7310			000		\$280,000
	033	4 P	RPR SIDEWALKS BASEWIDE		000000	852	7350			000		\$25,000
	034	4 P	RPR DRAINAGE RR & HP AREAS		000000	871	7450			000		\$50,000
	035	4 P	DEMO BLD		SL2-14	111	7320			000		\$1,000
	036	4 P	DEMO BLD ·		TP-450	131	71K0			00		\$1,000
	037	4 P	DEMO BLD		FAD-01	143	71M0			00		\$1,000
	038	4 P	DEMO 3 BLDS	3	000000	171	7110			00		\$2,000
	039	4 P	DEMO 16 BLDS		000000	179	7570			00		\$16,000
	040	4 P	DEMO 3 BLDS		000000	214	7120			00		\$5,000
	041	4 P	DEMO 1 BLDS		FAD-02	217	7120			00		\$1,000
	042	4 P	DEMO 2 BLDS		000000	219	7120			00		\$2,000
	043	4 P	DEMO 2 BLDS		000000	421	71N0			00		\$2,000
	044	4 P	DEMO 8 BLDS	3	000000	441	7140	0 M	1B1D	00	0 0000	\$6,000

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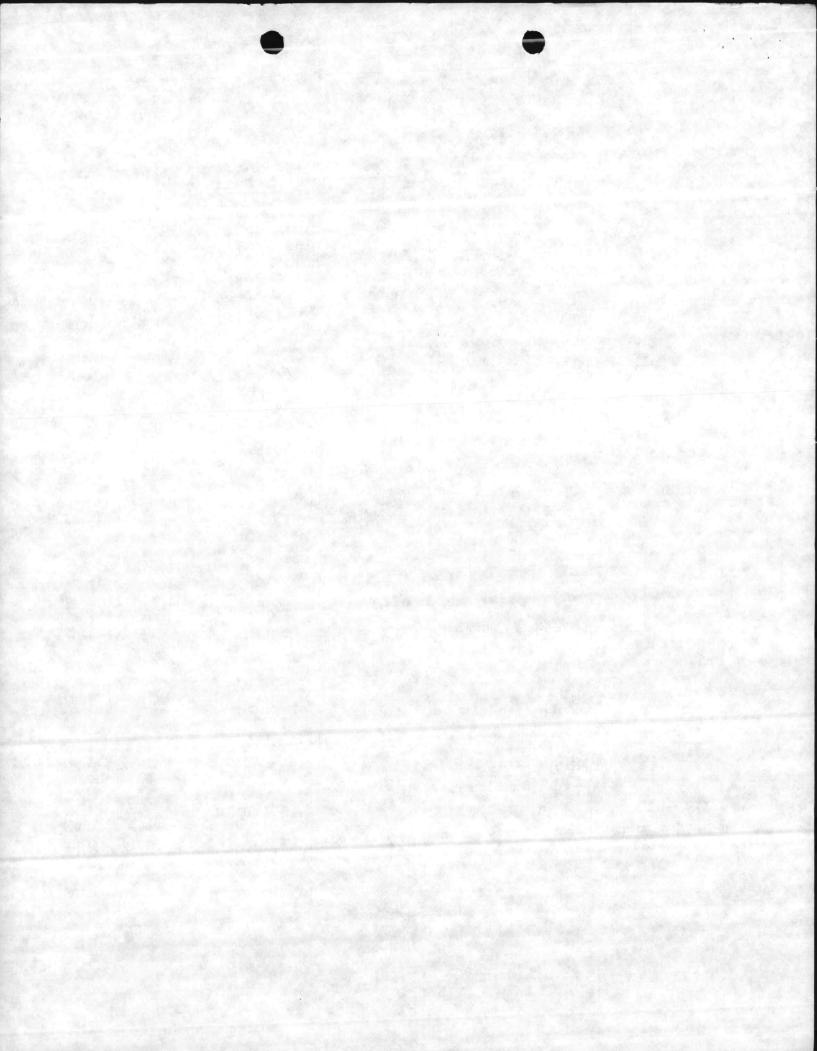
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	045	4 P	DEMO 3 BLDS	3 000000	610	7160	0 M1	1B1F	000	0000	\$3,000
(	046	4 P	DEMO 16 BLDS	3 000000	721	7170	0 M1	1816	000	0000	\$16,000
	047	4 P	DEMO 6 BLDS	3 000000	723	7190	0 M1	1B1G	000	0000	\$6,000
	048	4 P	DEMO 1 BLD	3 005806	730	71J0	0 M1	1B1H	000	0000	\$1,000
C	049	4 P	DEMO 2 BLDS	3 000000	740	71J0	0 M1	1B1H	000	0000	\$2,000
	050	4 P	DEMO 2 BLDS	3 000000	.821	· 7640	0 M1	1A2A	000	0000	\$2,000
	051	4 P	DEMO 1 BLD	3 00CG22	832	7760	0 M1	1640	000	0000	\$1,000
(	052	4 P	DEMO 1 BLD	3 0SPT38	833	75H0	0 M1	1B28	000	0000	\$1,000
	053	4 P	DEMO 3 BLDS	3 000000	841	7650	0 M1	1A30	000	0000	\$5,000
	054	4 P	CORRECT HUMIDTY COND 23 UEPHS	2 000VAR	721	7170	0 M2	1B1G	064	601M	\$902,000
$(\cdot)$	055	4 P	METAL WINDOW 18 BLDS	2 000VAR	441	7140	0 M2	1B1D	045	604M	\$360,000
1.20	056	4 P	RPR/RPL HANDRAIL 49 BLDS	2 000VAR	721	7170	0 M2	1B16	065	602M	\$1,164,000
	057	4 P	RPR HEAT/AC SYS 20 BLDS	2 000VAR	721	7170	0 M2	1B16	054	603M	\$342,000
(	007										

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	CODE 1	CODE2	CODE3	TOTAL	
FY80	\$0	\$2,088,000	\$0	\$2,088,000	
FY81	\$0	\$6,873,000	\$0	\$6,873,000	
FY82	\$0		\$0	\$383,000	
FY83	\$8,736,000	\$3,751,000	\$0	\$12,487,000	
FY84	\$4,391,000		\$74,000	\$7,233,000	
TOTAL	\$13,127,000	\$15,863,000	\$74,000	\$29,064,000	2

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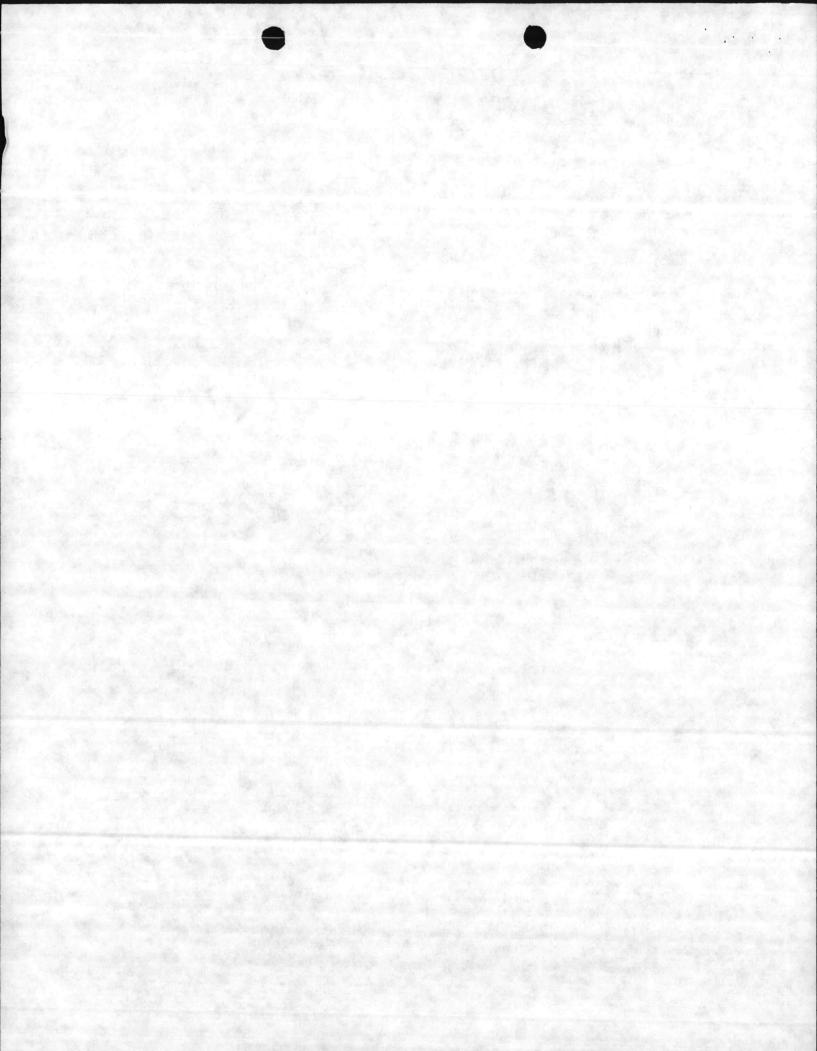
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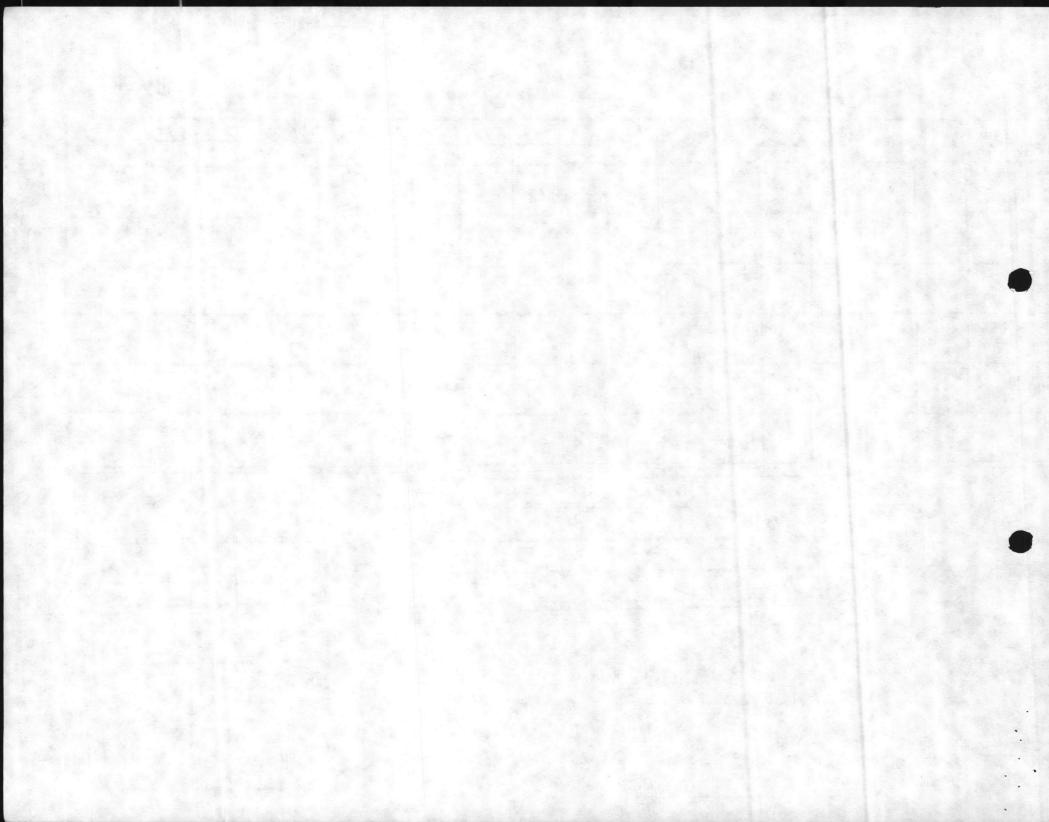
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## INSTRUCTIONS FOR NUMBERING SYSTEM AND SUBMISSION REQUIREMENTS

1. NUMBERING SYSTEM. The numbering system prescribed in reference (a) is critical for monitoring progress on the correction of deficiencies represented by the BMAR and Project Plan Reports.

a. All M-2 deficiencies should have a number assigned which will remain with that project until it is either accomplished or dropped.

b. The project number assigned should be constructed to reflect the FY of origin of that requirement. Ensure that M-2 projects on enclosure (1) (Carryover BMAR) have project numbers assigned reflecting the year of origin.

c. Review enclosure (1) and in those instances where a line item remains unaccomplished that has a CWE of less than \$300,000 but carries a Deficiency Code of "2" (because the M-2 threshold in the year of origin was less than \$300,000), change the Deficiency Code to "1".

d. To be correct, please include in your FY85 (New BMAR) list all FY85 Project Plan work that did not receive funding as of 30 September 1985.

e. Also include all FY85 Supplemental Projects (MS) that you have submitted to this Headquarters and which as of 30 September 1985 remained unfunded.

f... On enclosure (1), where you group several otherwise M-1 fundable projects into one M-2 project, ensure that you assign a project number indicating the FY of origin.

g. Grouping and splitting line items are covered in enclosure (3).

h. Project numbers are to be placed in columns 70-73 of NAVMC Form 11040. Do not post the FY of origin as the computer will automatically add this from the data posted to column 4.

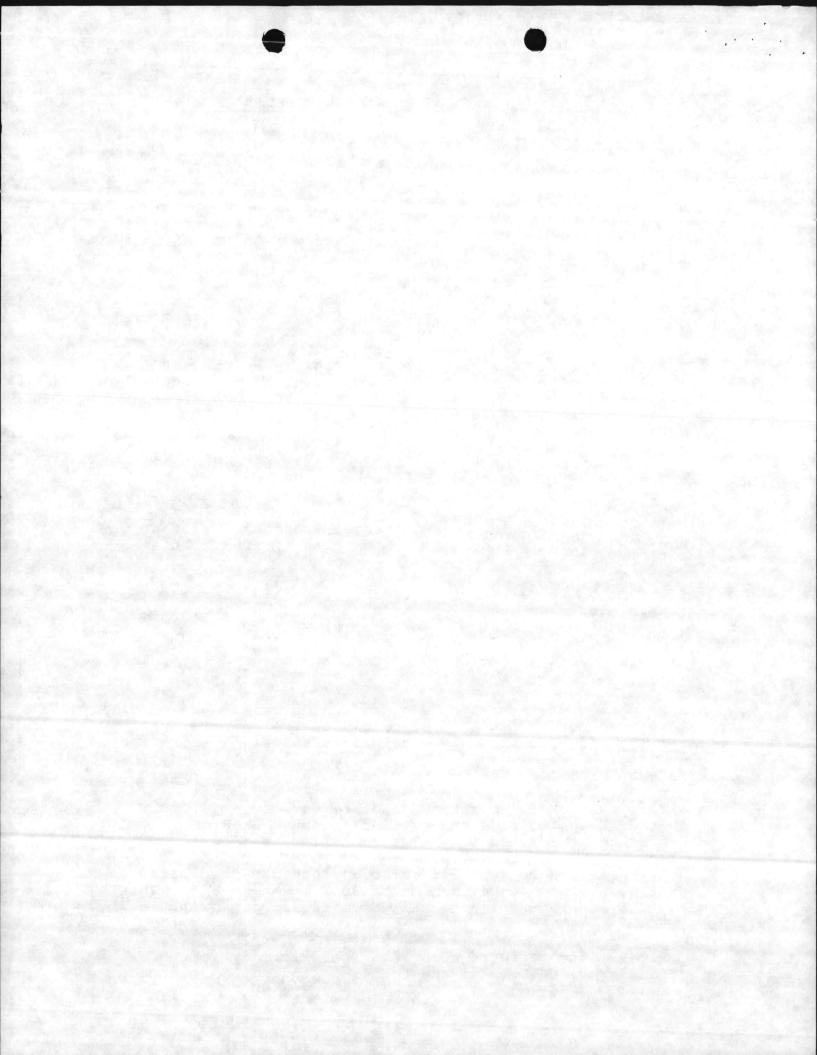
2. FY85 BMAR REPORT. This report consists of two elements:

a. Carryover BMAR. Here you annotate enclosure (1) to indicate the status of FY84 and earlier reported BMAR deficiencies as prescribed in enclosure (3).

b. New BMAR. Here you list deficiencies that originated in FY85 but remained unaccomplished as of 30 September 1985. This includes FY85 supplemental projects discussed in paragraph 1e 1.e. above.

c. Please list these requirements in Deficiency Code sequence and provide subtotal and totals as indicated in enclosure (4). .....

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d. Your FY85 (New) BMAR M-2 work should carry an FY85 project number even though accomplishment, at the earliest, could occur as part of the FY86 Facilities Projects Program.

3. PROJECT PLAN REPORTS. You are to submit a separate NAVMC Form 11040 for the FY86 and FY87 Project Plan work.

4. <u>CWE</u>. All values shown for BMAR and Project Plan work must be expressed in FY85 dollars and rounded to the nearest \$1000 and the CWE's should be structured to reflect:

a. Design Costs if to be accomplished by contract. Ensure that those projects that have had their design costs funded but which remained unfunded for accomplishment as of 30 September 1985 have their CWE's not include design costs.

b. Accomplishment Cost. This is the estimated cost of doing the work regardless of method of accomplishment.

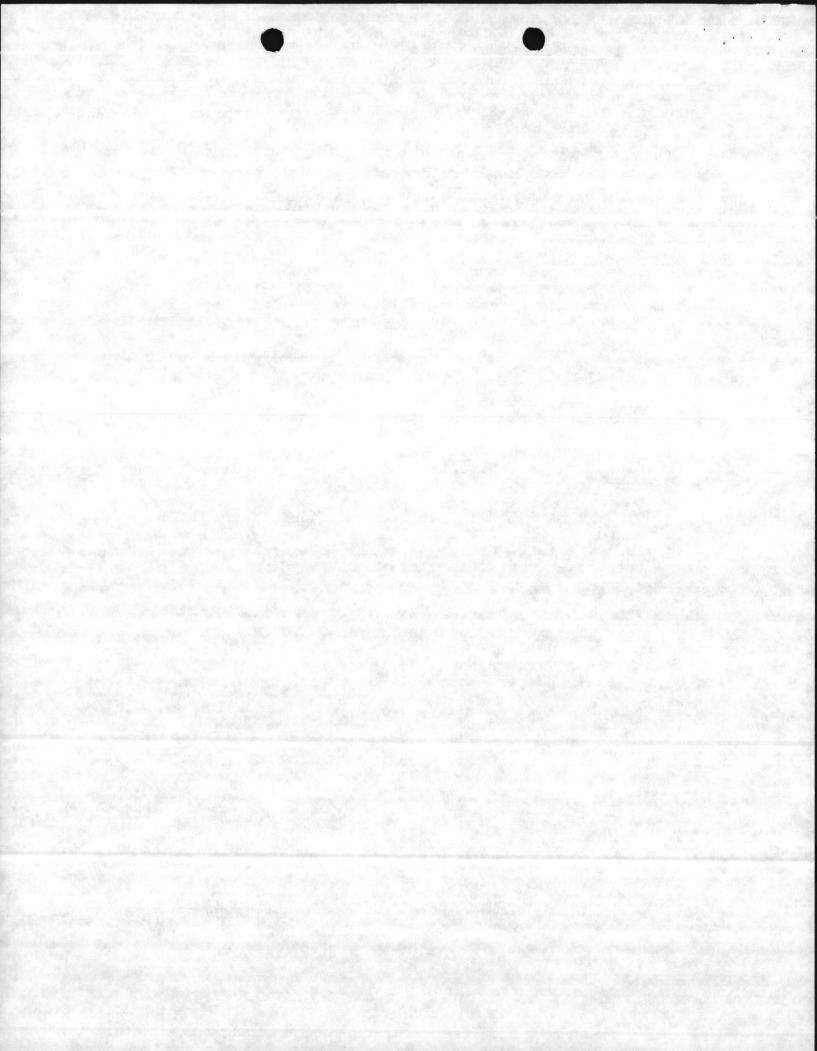
c. Any cost associated with using a foreign denomination other than dollars to pay a contractor.

d. Any miscellaneous cost such as Post Contract Administration Cost and those levied by a Navy Industrial Fund activity such as a Public Works Center.

5. <u>SUBMISSION FORMATS</u>. Each activity may submit manual or mechanized input for the FY85 (New) BMAR and Project Plan Reports provided the mechanized version is compatible with the NAVMC Form 11040. An annotated copy of enclosure (1), however, must be submitted.

6. <u>VALIDATED LISTINGS</u>. Subsequent to the visit to your activity by a representative from this Headquarters, a listing of your validated projects will be forwarded to you. It is important to note that the end - FY85 BMAR figure that is to be used on your 1st Quarter FY86 BMAR Update Report will be the figure provided by the listing.

ENCLOSURE (2)



## INSTRUCTIONS FOR REPORT PREPARATION

1. FY84 AND EARLIER CARRYOVER BMAR. Review enclosure (1) and annotate thereon as prescribed in this enclosure the status of requirements depicted.

2. a. In the POST CODE FIELD, enter one of the following codes as appropriate.

- C Carryover This item was not accomplished (funded) in FY85 and is carried forward.
- F Funded This item was funded during FY85 and is deleted as BMAR.
- D Dropped This item is dropped due a reassessment of the facility.
- -G Grouped This item has been grouped together with one or more other items. The new item is entered at the end of the listing.
- S Split This item has been split into one or more new items with the new item(s) entered at the end of the listing.
- N New This item has been created from items either grouped or split.
- · O Other Explain entry in far right hand margin.

b. In the COST COUNTED FIELD enter the current working estimate (CWE) in 1985 dollars of correcting the deficiency. Note that entries that have been GROUPED or SPLIT should have no value entered in this column.

c. Entries may be grouped to reflect one or several line items so long as these carry the same CATCODE. If entries are grouped, indicate for the NEW entry the facilities numbers included. If no facility number is appropriate (e.g., utilities or structures) enter the property record numbers.

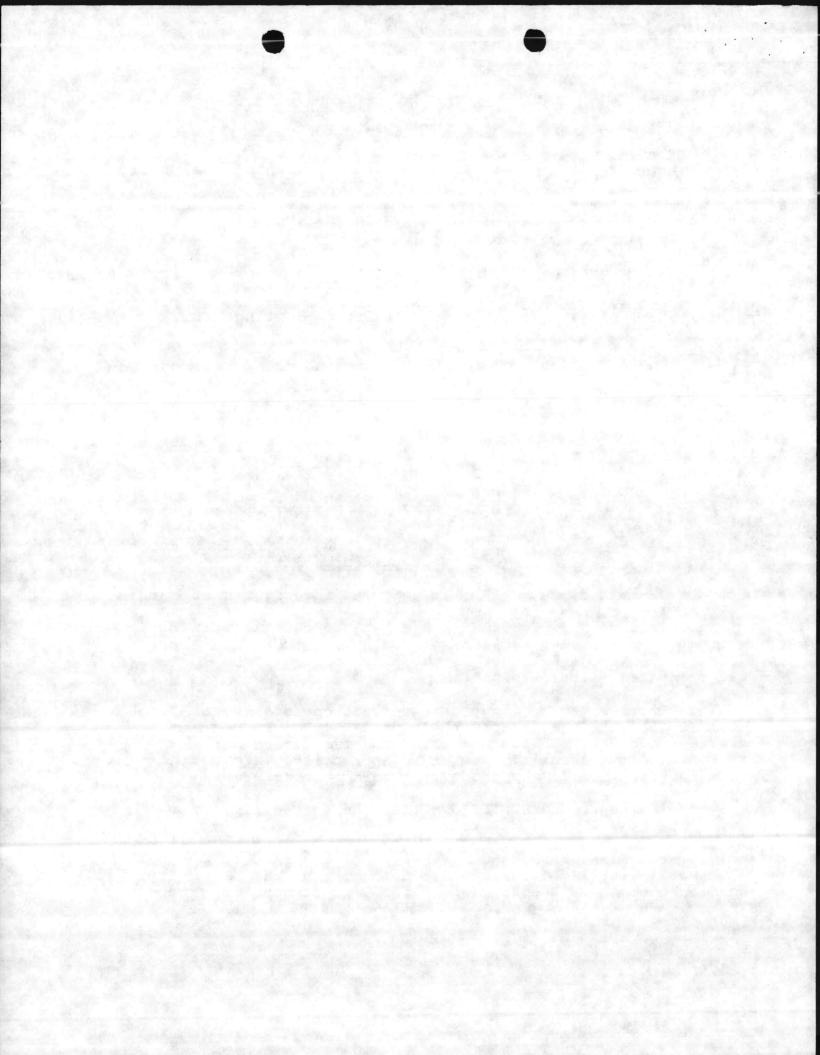
d. In the WORK DESCRIPTION FIELD revise description as appropriate.

e. FAR RIGHT HAND MARGIN. For each item that is grouped ("G") or split ("S"), enter the line number of the NEW entry. To the right of the NEW entry, enter the line numbers of grouped or split items.

ENCLOSURE (3)

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f. For FUNDED projects, to the right of the COST COUNTED FIELD, enter the actual cost of accomplishing that work. Note that this figure may differ from that you reported on Item 3 of your Quarterly BMAR Update Report.

g. For all other fields enter corrections as appropriate.

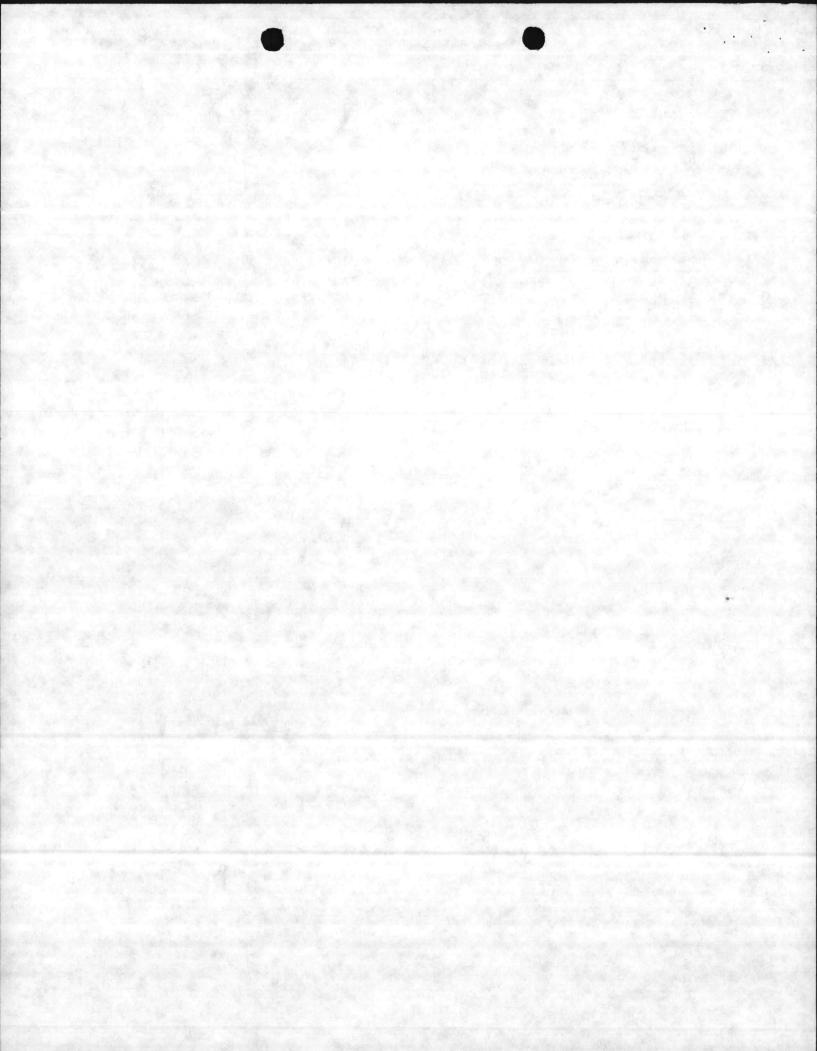
2. FY85 NEW BMAR. Follow instructions in enclosure (2) and note examples in enclosure (4).

3. FY86 PROJECTS PLAN. Follow instructions in enclosure (2) and note example in enclosure (4). Ensure an FY86 project number is assigned and that the CWE reflects whether design has been funded or not.

4. FY87 PROJECTS PLAN. Follow instructions in enclosure (2) and note example in enclosure (4). CWE should be in FY85 dollars.

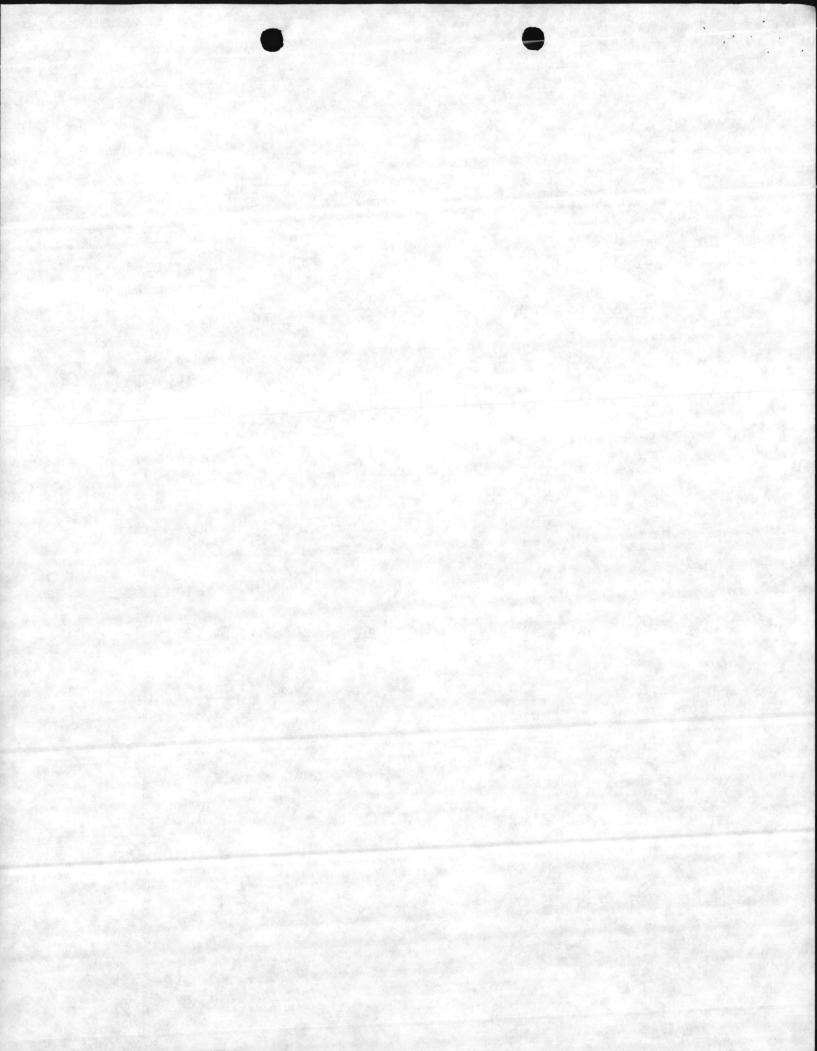
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ENCLOSURE (3)



# EXAMPLE OF REPORT SUBMISSION

- I. BMAR AND PROJECTS PLAN SUMMARY SHEET
- II. CARRYOVER BMAR ANNOTATED SHEET
- III. FY85 NEW BMAR
- IV. FY86 PROJECTS PLAN
- V. FY87 PROJECTS PLAN



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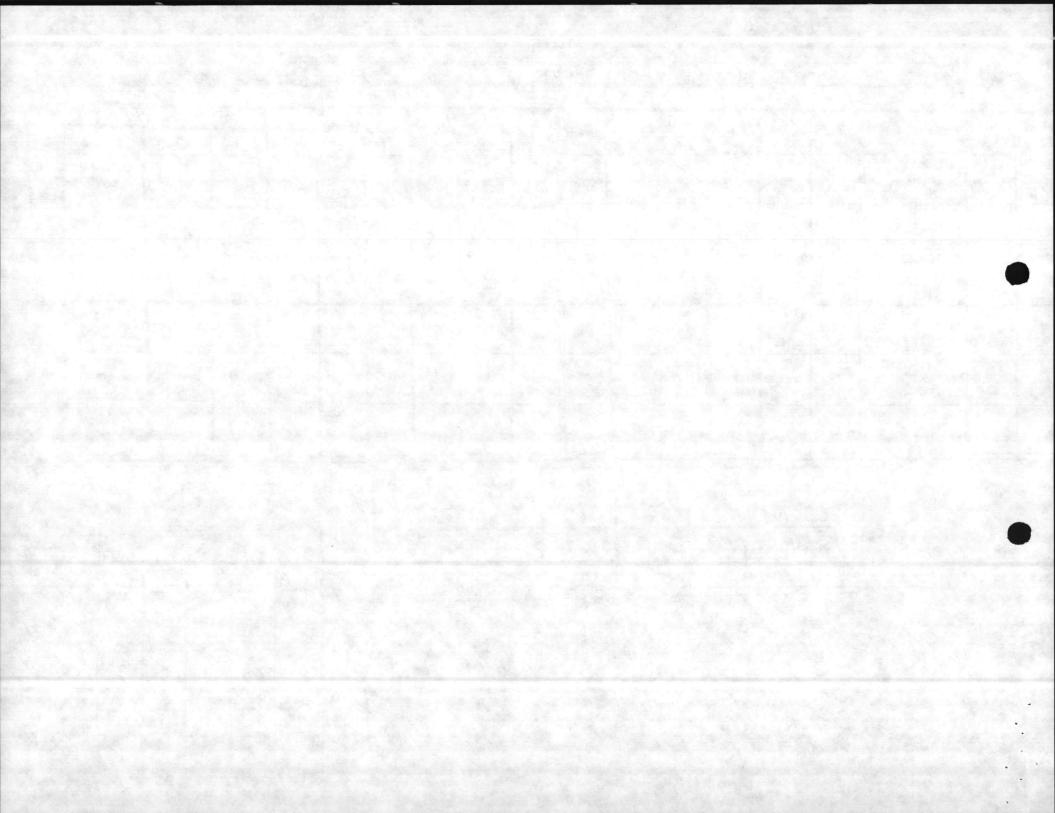
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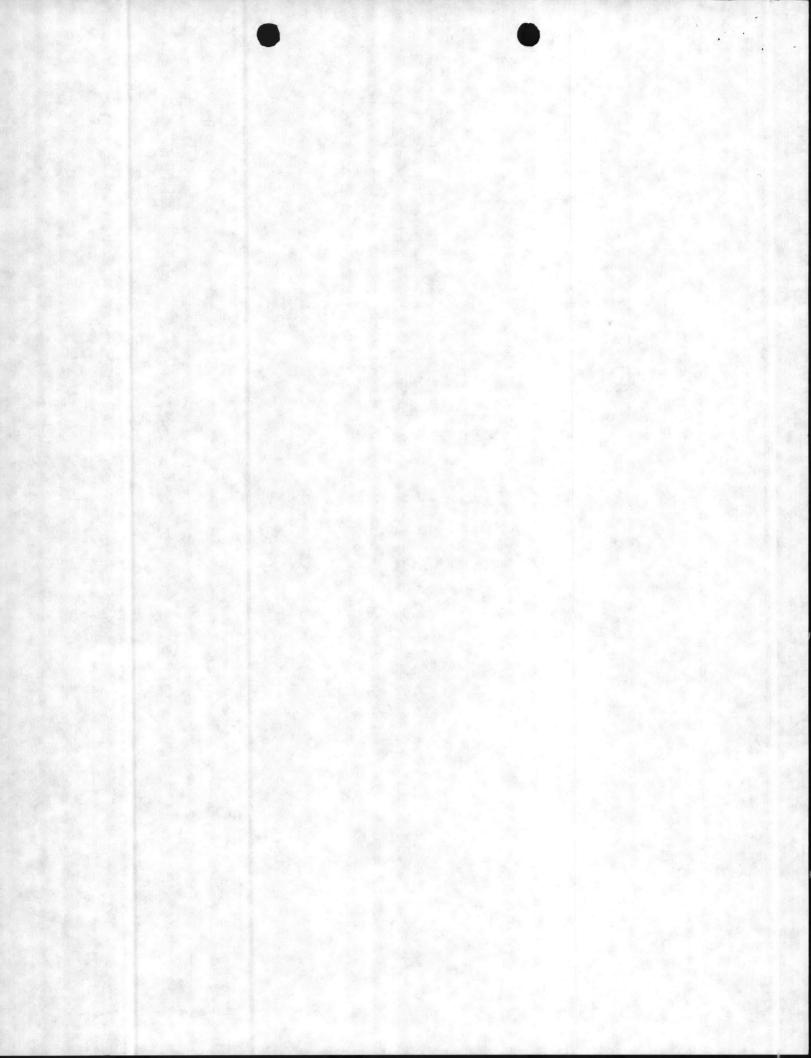
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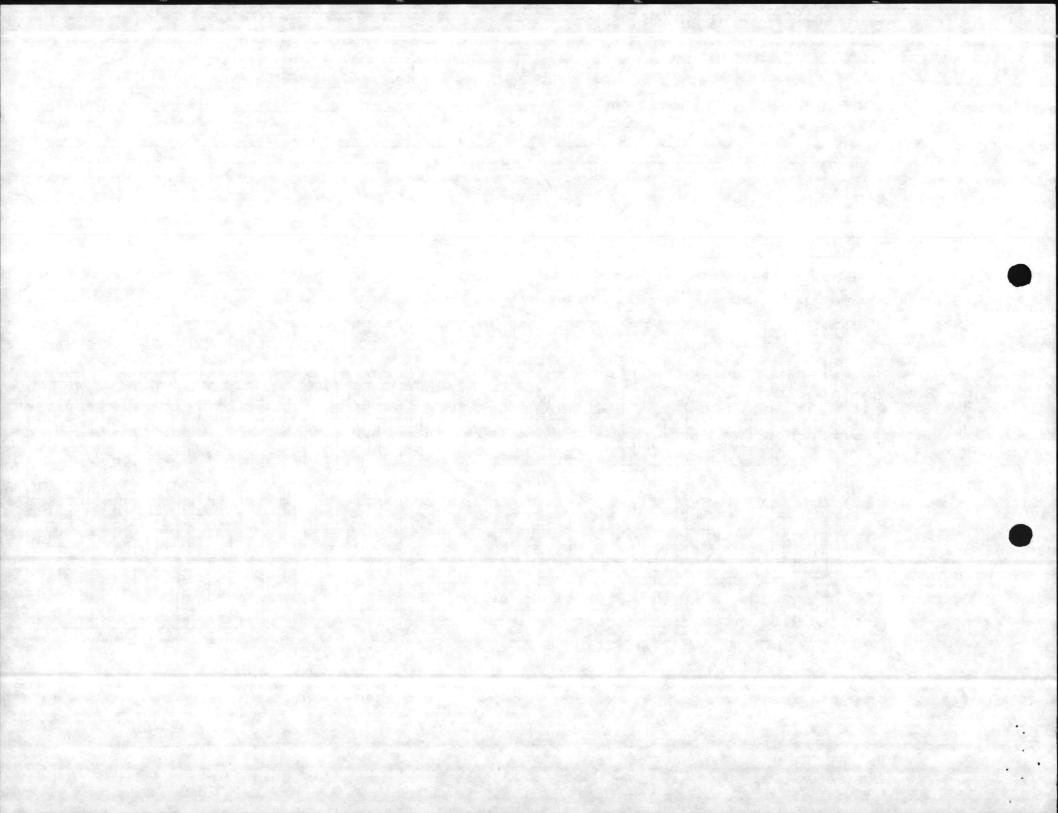
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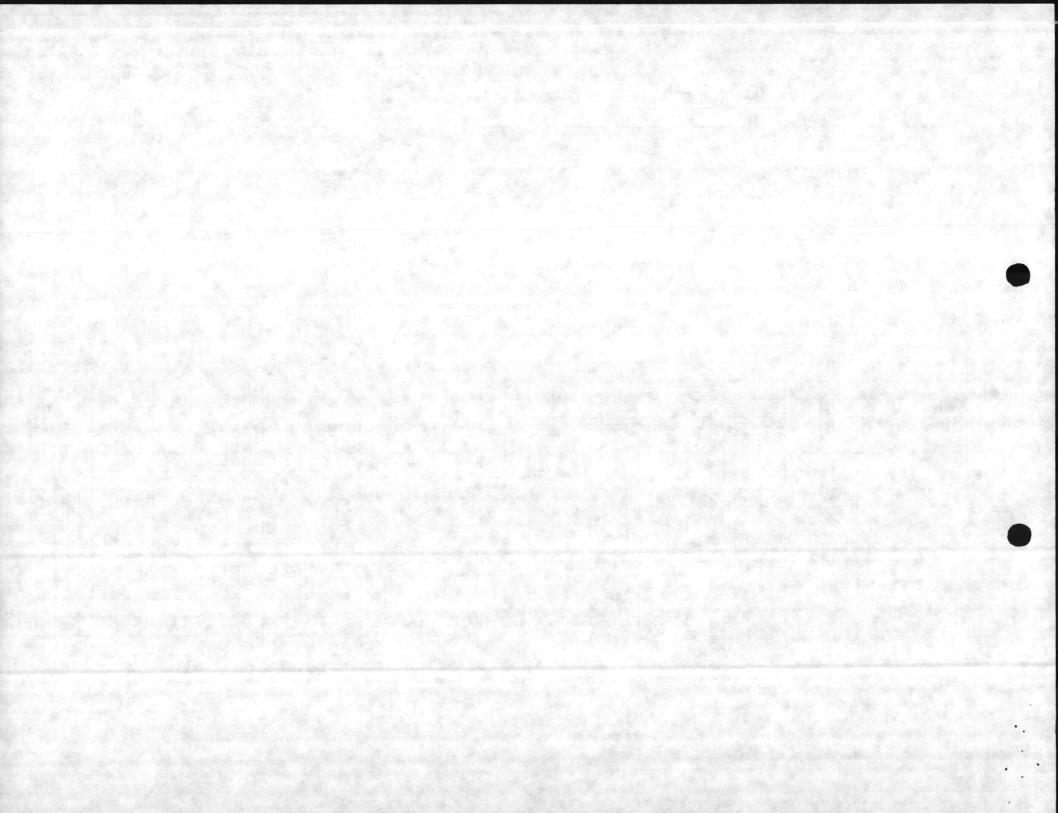
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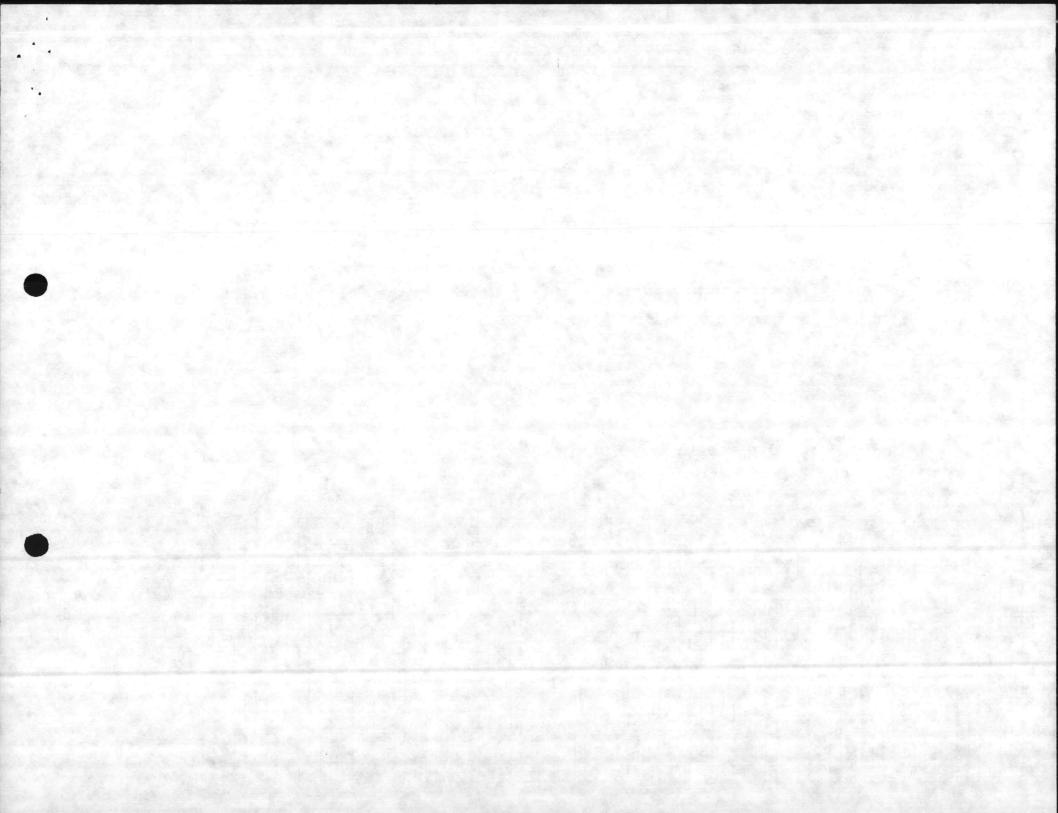
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A. AS PART OF SUBMISSION OF ANNUAL BMAR RPT, YOU MUST ESCALATE, WHERE APPROPRIATE, THE VALUE OF PROJS CARRIED OVER FROM ANOTHER FY. FOR EXAMPLE, IF YOU HAD AN FY83 BMAR ITEM TO "REPLACE ROOF IN BLDG 400" WITH AN END FY83 CWE OF \$400,000 AND IT REMAINED UNACCOMPLISHED, POSTING IT TO YOUR END FY85 REPORT WOULD LIKELY INCREASE THE CWE TO \$424,000 WHICH YOU WOULD MARK UP YOUR CARRYOVER FY83 BMAR TO REFLECT. YOUR FOURTH GTR SMAR UPDATE REPORT WOULD HAVE THE ORIGINAL \$400,000 POSTED TO ITEM 1, AND THE ADDITIONAL \$24,000 POSTED TO ITEM 2 SO THAT ITEM 7 WOULD SHOW THE TOTAL \$424,000. THE ESCALATION IS TO BE COMPUTED IN FY85 DOLLARS.

B. IN DEC 1984, THIS HDQTRS DISTRIBUTED SOME \$14 ODD MILLION TO THE FIELD TO FUND PROUS FALLING WITHIN THE "TRANSITION PHASE" (M-2 THRESHOLD INCREASED TO \$300,000). ALTHOUGH THESE FUNDS WERE FOR M-2 BMAR PROUS WITH CWE UNDER \$300,000, IT IS BECOMING DEVIDUS THAT OBLIGATION OCCURED AS M-1 AND VALIDLY SO. FOR THESE PROJECTS YOU ARE TO REPORT THE ITEM 1 VALUE ACCOMPLISHED (REGARDLESS OF ACTUAL COST) UNDER ITEM 3 M-2 COLUMN OF YOUR 4TH QUARTER REPORT.

C. CAUTION IS URGED IN POSITIONING CODE 3 DEFICIENCIES TO YOUR BMAR REPORTS. A NUMBER OF YOUR DEMOLITION REQUIREMENTS ARE BEING FUNDED AS PART OF THE DOD ENVIRONMENTAL RESTORATION PROG (DODERP). THIS BEING THE CASE, DO NOT POST AS A CODE 3 DEFICIENCY "ANY DEMOLITION WORK THAT IS INCLUDED IN THE FY85 DCDERP, EVEN THOUGH ACTUAL DEMOLITION IS NOT ACCOMPLISHED BY 30 SEPT 1985. D. YOU ARE ENCOURAGED TO CONSIDER THE "TOTAL FACILITY"

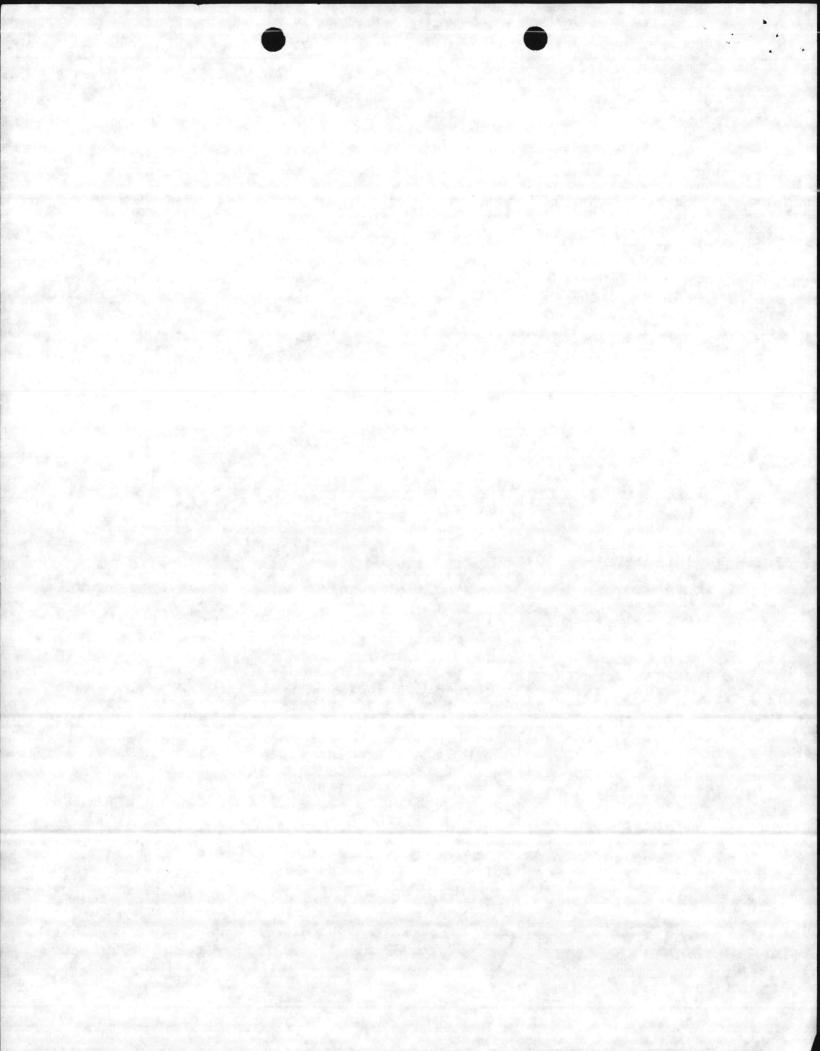
CONCEPT WHEN CONSTRUCTING YOUR BMAR LINE ITEMS. THAT IS.

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AGGREGATING STRUCTURAL, MECHANICAL AND ELECTRICAL REQUIREMENTS OF ONE FACILITY INTO A SINGLE PROJ.

E. FOR PURPOSES OF YOUR ANNUAL RPT, PLEASE DO NOT UTILIZE THE INDICATION "VARIOUS" TO GROUP BLDGS. FOR EXAMPLE, IF YOU INTEND TO GROUP POST A LINE ITEM TO "REPAIR ROOFS ON 8 BEQ'S", YOU CAN DO SO BUT ON THE NEXT LINE INDIC THE PRECISE BLDG NUMBERS INVOLVED. ANY GROUPING, HOWEVER, SHOULD BE RESTRICTED TO FACILITIES HAVING THE SAME NAVFAC CATEGORY CODE.

F. YOU ARE CAUTIONED TO BE WATCHFUL FOR PROJS THAT RECEIVE FUNDING FROM THIS HDOTRS IN THE CLOSING DAYS OF FY85. PAST HISTORY HAS SHOWN THAT THESE FUNDS (WHICH EXPIRE ON 30 SEPT) ARE SOMETIMES NOT NOTICED BY PERSONNEL PREPARING BMAR REPORTS.

G. ONE OF THE TRADITIONAL FLAWS IN PREPARING THE ANNUAL REPORT IS TO DOUBLE POST AN ITEM. THIS OCCURS WHERE A PREVIOUS YEAR BMAR ITEM WAS NOT ACCOMPLISHED DURING THE CURRENT YEAR AND IT IS REPEATED AS A "NEW" ITEM ON THIS REPORT.

4. THESE REFORTS COVERING THE PERIOD 1 OCT 1984 TO 30 SEPT 1985 SHOULD ARRIVE AT THIS HDGTRS (LFF-2) NLT 10 OCT 1985. 5. FY84 AND EARLIER BMAR COMPUTER PRINTOUT REPORTS WILL BE DISTRIBUTED BEFORE 1 SEPT 1985 SC THAT THEY CAN BE MARKED UP AND RETURNED WITH YOUR ANNUAL SUBMISSION.

6. YOUR ARE ENCOURAGED TO CONTACT THIS HDQTRS (LFF-2) IF YOU<sup>\*</sup> ENCOUNTER DIFFICULTIES IN COMPLETING THESE\_REPORTS. POC BILL TUCKER AV 224-2171/3188. BT

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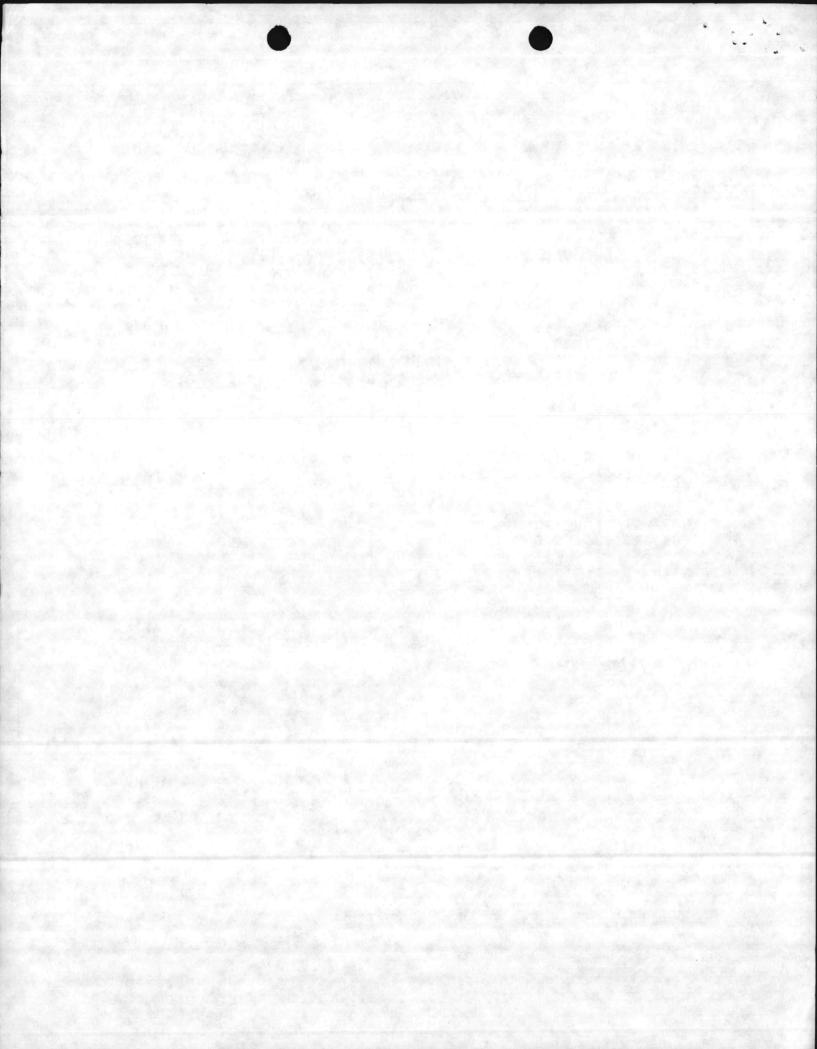
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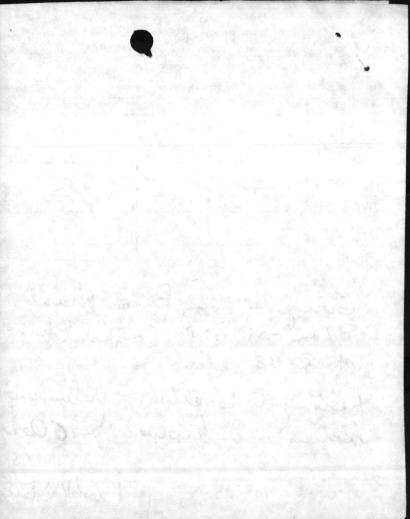
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COMMENTS : Greg - Long Range Ment Plan - BMAR Project Plans for FYB8 etc. hete' get together a preliming listing and discuss by 15 Dec. Umfin



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CMC//CODEXLFF-2/ SUBJ: FACILITIES PROJECTS PROGRAM FOR FY 1988

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IN ORDER TO SUCCESSFULLY OBTAIN ADEQUATE FUNDING DURING POM 88 1. FOR SUBJ PROG, IT IS NECESSARY FOR THIS HEADQUARTERS (LFF) TO DETAIN EARLY ESTIMATES OF REQUIREMENTS. FURTHER, TO EXECUTE A MORE EFFICIENT FAC PROJS PROG IT IS NECESSARY TO EXTEND TIME PERIOD FOR DESIGN, ADVERTISEMENT, ETC. ACCORDINGLY, WE PLAN TO PERFORM SITE APPROVAL AND ALLOCATE ASE FEES FOR FY88 PROG DURING SECOND OTR BLAG FY86.

REQUEST ADDEES:

A. PROVIDE THIS HOTRS (LFF) A LISTING OF THOSE PROJS THAT HAVE NOT YET BEEN AUTH FOR DESIGN, THAT YOU WOULD LIKE TO EXECUTE (ACCOMPLISH WORK ON) PRTOR TO END OF FY88. REQUEST LIST NLT 3 JAN INCLUDE PROJ NUMBER, TITLE, AND COST ESTIMATE. INCLUDE BOTH 86. MINUR CONST (R2) AND MAJOR REPAIR (MP), (SUGGEST MAKE MAX USE OF LONG RANGE MAINTENANCE PLAN REQUIRED BY REF (A).

B. PREPARE TO VALIDATE FY38 PROJS VIA HOMC SITE SURVEY TO BE CONDUCTED DURING SECOND QTR FY86. SITE SURVEY SCHEDULE WILL BE SUBJECT OF SEP CORRES.

C. PREPARE TO RECEIVE ASE FUNDS FOR FY88 PROJS DURING LATTER PART OF SECOND QTR FY86 AND DESIGN PROJS FOR FY88 CONTRACT ACCOMPLISHMENT.

3. ABOVE PROCEDURES WILL BE INCORPORATED INTO UPCOMING CHANGE TO REF B.

4. AS ADJUNCT TO ABOVE, WE ENCOURAGE EARLIEST POSSIBLE

# BEAC(2) ... ACT FOR CG MCB CAMP LEJEUNE(11) BADJ(4) BCOS(1) BMAD(1) BSOD(1) CEOB(1) DICB(1)

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IDENTIFICATION AND INITIATION OF DESIGN FOR ALL FY88 M1 AND R1 PROJECTS.

5. POC FOR ADDITIONAL INFORMATION IF (REQUIRED) IS MAJ. JOHN DAVIS DK MR. ELWOOD BALL (AV224-3180/3304).

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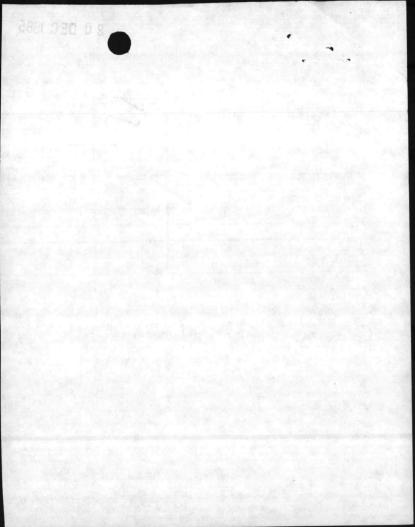
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COMMENTS:

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CMC//CDDEXLFF-2/ SUBJ: FACILITIES PROJECTS PROGRAM FOR FY88 AND FY89

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1. AMONG OTHER THINGS, THE REF ADVISED OF OUR PLANS TO OBTAIN EARLY ESTIMATES OF MINOR CONSTRUCTION (R2) AND MAJOR REPAIR (M2) PROJECTS FOR POM 88.

2. WE HAVE BEEN ADVISED THAT DOD WILL SUBMIT A SINGLE TWO-YEAR BUDGET FOR FY88-89. ACCORDINGLY, REQUEST THE LISTING OF FY88 PROJECTS READ BY THE REF BE EXPANDED TO INCLUDE FY89 PROJECTS. FY89 PROJECTS LIST NEED ONLY INCLUDE TITLE AND "BALL PARK" ESTIMATE OF COSTS.

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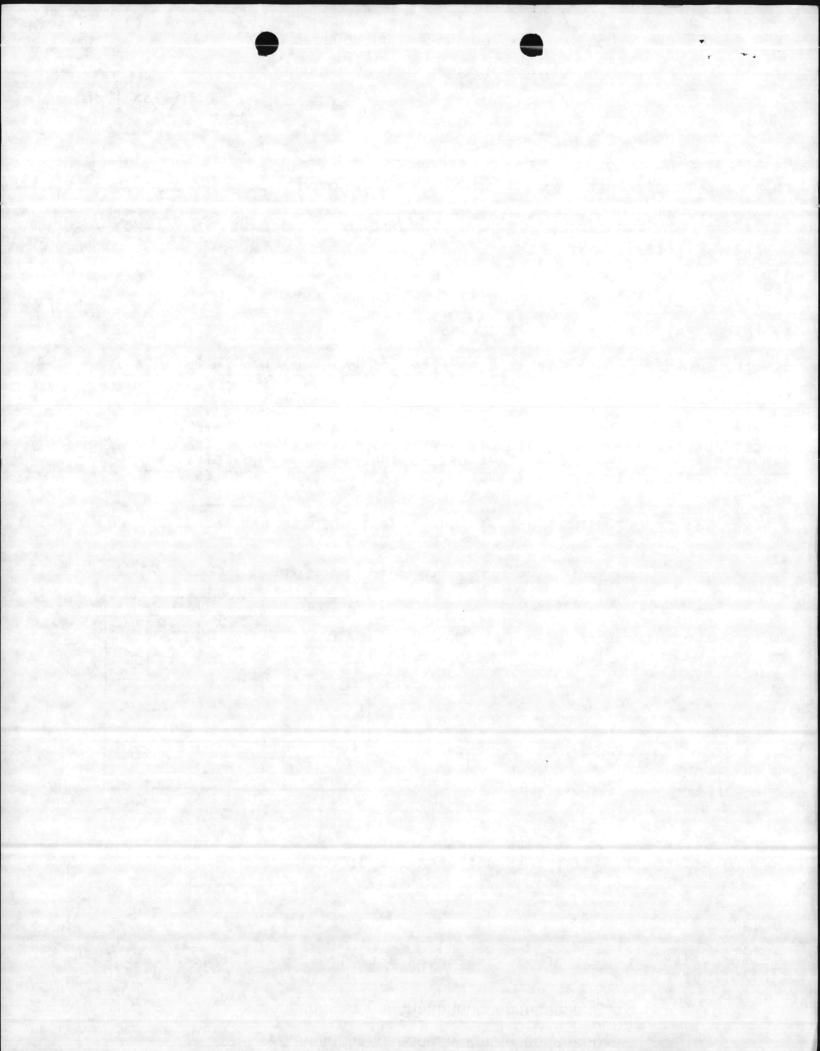
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CMC//CODEXLFF-2/ SUBJ: FACILITIES PROJECTS PROGRAM FOR FY 1988

A. MCD P11000.7 B. MCD P11000.5

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C. PREPARE TO RECEIVE A&E FUNDS FOR FY88 PROJS DURING LATTER PART OF SECOND QTR FY86 AND DESIGN PROJS FOR FY88 CONTRACT ACCOMPLISHMENT.

3. ABOVE PROCEDURES WILL BE INCORPORATED INTO UPCOMING CHANGE TO REF 8.

4. AS ADJUNCT TO ABOVE, WE ENCOURAGE EARLIEST POSSIBLE

BEAC(2)...ACT FOR CG MCB CAMP LEJEUNE(11) BADJ(4) BCOS(1) BMAD(1) BSOD(1) CFOB(1) DICB(1)

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IDENTIFICATION AND INITIATION OF DESIGN FOR ALL FY88.M1 AND R1 PROJECTS.

5. POC FOR ADDITIONAL INFORMATION IF (REQUIRED) IS MAJ. JOHN DAVIS OR MR. ELWOOD BALL (AV224-3188/3304).

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BEAC(2) ... ACT FOR CG MCB CAMP LEJEUNE(11) BADJ(4) BCOS(1) BMAD(1) BSDD(1) CEOB(1) DICB(1)

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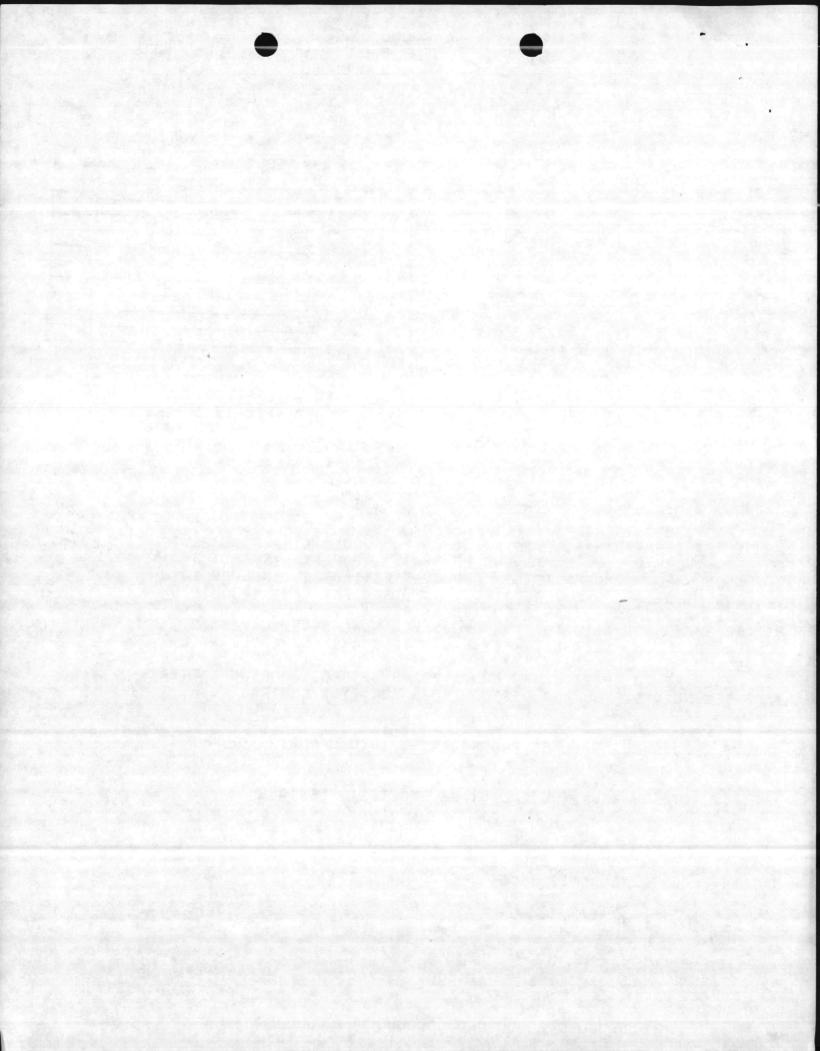
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CMC//CODEXLFF-2/ SUBJ: FACILITIES PROJECTS PROGRAM FOR FY 1988

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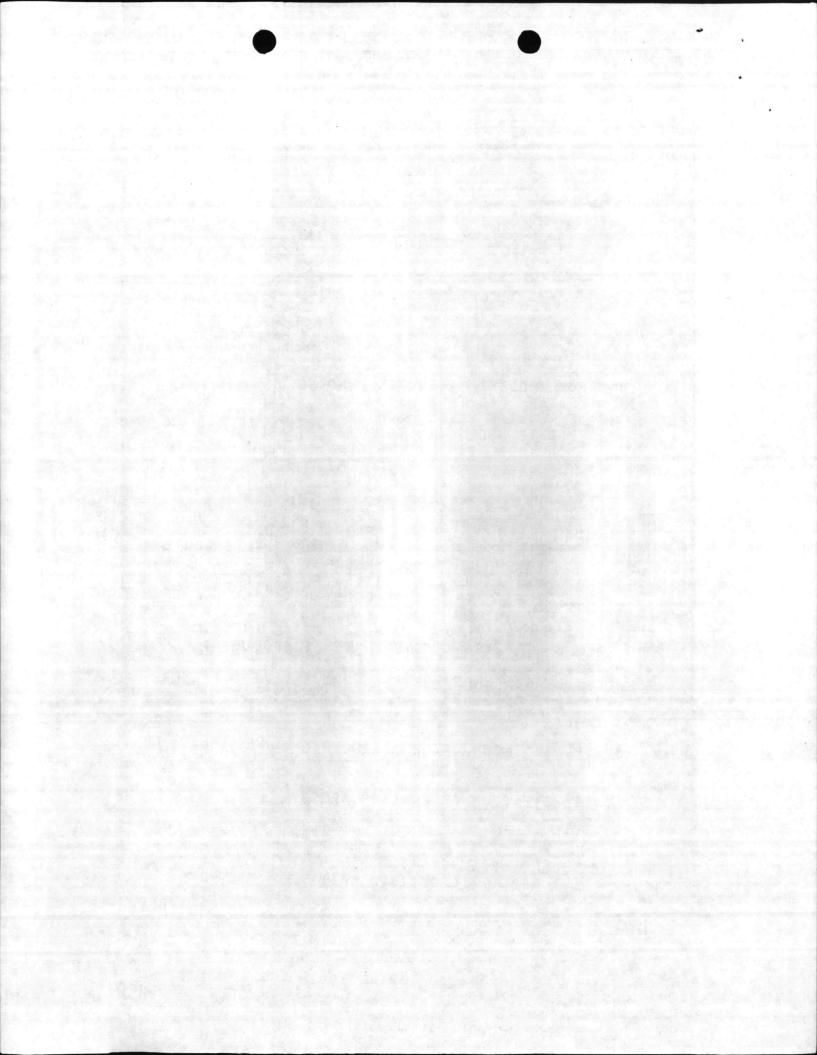
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IDENTIFICATION AND INITIATION OF DESIGN FOR ALL FY88. M1 AND R1 PROJECTS. 11

5. POC FOR ADDITIONAL INFORMATION IF (REQUIRED) IS MAJ. JOHN DAVIS UK MR. ELWUUD BALL (AV224-3180/3304).

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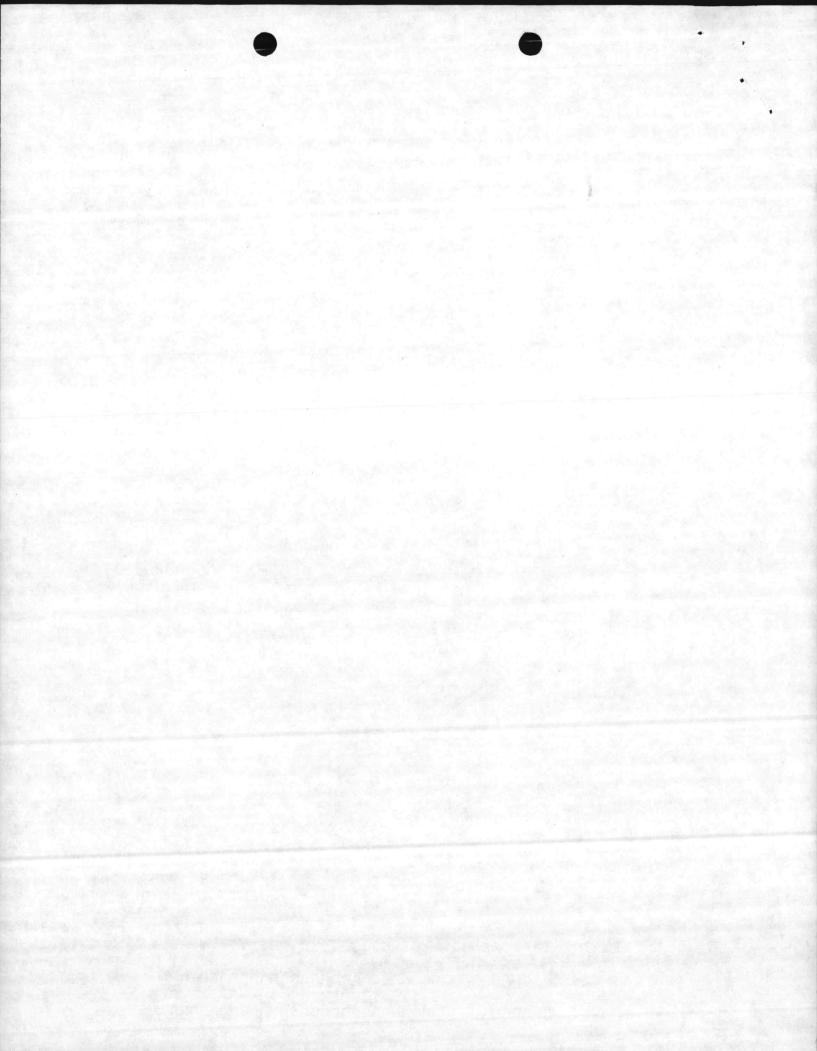
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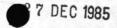
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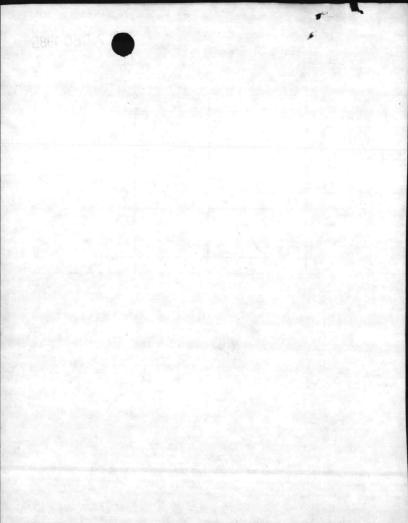
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CMC//CODEXLFF-1/ SUBJ: FY89 MILITARY CONSTRUCTION (MCON) PROGRAM

1. A BIENNIAL BUDGET SUBMISSION IS GAINING INCREASING SUPPORT IN THE CONGRESS. IT IS VERY LIKELY THAT THE FY88 AND FY89 BUDGETS WILL BE SUBMITTED AND REVIEWED CONCURRENTLY. WE RECOGNIZE THAT THERE ARE GREAT MANY DETAILS AND PROBLEM AREAS YET TO BE IDENTIFIED AND SOLVED CONCERNING THE TRANSITION TO A BIENNIAL BUDGET. WE WILL KEEP YOU APPRISED OF THE LATEST INFORMATION AS IT DEVELOPS. YOU SHOULD, HOW-EVER, COMMENCE THE PREPARATION OF YOUR FY89 PROGRAM, AS SUBMISSION COULD BE REQUIRED AS EARLY AS FEB 1986.

2. A LIST OF THE FY88 PROJECTS SUBMITTED BY THE ACTIVITIES AND INCLUDED IN THE HQMC "CORE" PROGRAM IS PROVIDED FOLLOWING THE TEXT OF THIS MESSAGE. FNDIG OF THESE PROECTS IS RELATIVEY ASSURED OTHERS MAY BE ADDED. YOU SHOULD CONSIDER ANY OF YOUR FY88 PROJECTS NOT INCLUDED IN THIS LIST WITH YOUR FY89 SUBMISSION.

3. THE FOLLOWING GUIDANCE IS ALSO PROVIDED TO ASSIST YOU IN DEVELOPING YOUR PROPOSED PROGRAM.

A. STARTING WITH PROJECT INFORMATION SUBMITTED FROM THE FIELD, TO INCLUDE THE COMMANDER'S PRIORITIES, THE MCON PROGRAM IS DEVELOPED AT THIS HEADQUARTERS BASED ON THE RELATIVE "VALUE" OF ALL PROPOSED PROJECTS. IN THE METHODOLOGY U"ED TO DETERMINE "VALUE", PROJECTS INITIALLY COMPETE BASED ON PERCEIVED "BENEFIT TO THE MARINE CORPS", WITH OTHER PROJECTS IN THE SAME CATEGORY. FOR EXAMPLE, A BARRACKS PROJECT\_WOULD FIRST COMPETE WITH ALL OTHER PROPOSED BARRACKS PROJECTS. IN THE NEXT STEP THE BARRACKS CATEGORY WOULD COMETE,

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BASED ON PERCEIVED BENEFITS ALONE, WITH OTHER CATEGORIES SUCH AS MAINTENANCE, OPERATIONS, ETC. AT THIS POINT, BENEFIT SCORES FOR EACH PROJECT ARE ASSIGNED. IN THE FINAL STEP OF THE PROCESS, THE BENEFIT SCORE OF EACH PROJECT IS DIVIDED BY ITS CUST, AND ALL PROJECTS ARE PRIORITIZED BY THEIR BENEFIT TO COST RATIOS, OR THEIR "VALUE."

B. DECISIONS MADE AS TO HOW MUCH OF OUR RESOURCES SHOULD BE ALLOCATED TO EACH\_CATEGORY ARE AFFECTED BY\_CMC GUIDANCE, NAVCOMPT\_\_\_\_ AND DOD POLICY AND CONGRESSIONAL INTERESTS. QUALITY OF LIFE TYPE PROJECTS (BARRACKS, MESSHALLS) ARE AMONG CMC'S TOP PRIORITIES. THEY WILL RECEIVE 35 TO 40 PERCENT OF OUR RESOURCES. PROJECT THAT SUPPORT

UNIT STANDUPS DR WEAPON SYSTEMS ACQUISITIONS ALSO ARE GIVEN A HIGH PRIORITY AND COMPRISE A MAJOR PORTION OF OUR PROGRAM. TAND ACQUISI-TION PROJECTS WHICH REDUCE ENCROACHMENT PRESSURES OR PROVIDE FOR LONG RANGE REQUIREMENTS AS WELL AS WAREHOUSING FOR PWRMS WILL CONTINUE TO RECEIVE SERIOUS CONSIDERATION. ADMIN FACILITIES, SUCH AS HEAD QUARTERS

BUILDINGS AND (NON-PWRMS) WAREHOUSES AND OTHER USUALLY LESS URGENT PROJECTS WILL ACCORDINGLY COMPRISE A SMALLER PORTION OF OUR PROGRAM. MANY OF OUR ACTIVITIES ARE FILLING THEIR REQUIREMENTS FOR ADMIN SPACE AND WAREHOUSING BY CONVERTING OLD SQUADPAY STYLE BARRACKS AS NEW CONSTRUCTION COMES ON LINE.

4. FOR FY88 THE FIELD SUBMITTED OVER \$800M IN PROJECTS. WE EXPECY TO BE ABLE TO FUND SLIGHTLY MORE THAN ONE-THIRD OF THAT AMOUNT. IN THIS KIND OF FISCAL ENVIRONMENT IT IS ABSOLUTELY ESSENTIAL THAT WE HAVE THE CLEAREST POSSIBLE UNDERSTANDING OF YOUR REQUIREMENTS. FOR THIS REASON, WE ASK THAT WHEN YOU SUBMIT YOUR PRIORITIZED LIST OF MILCON PROJECTS FOR FY89, THAT IT REFLECT YOUR VIEWS OF THE BEST WAY TO SPEND VERY LIMITED CONSTRUCTION DOLLARS ABOARD YOUR INSTALLATION. YOU MUST HELP US IDENTIFY THOSE PROJECTS THAT WILL GIVE THE MARINE CORPS THE MOST CONSTRUCTION VALUE FOR OUR MONEY.

5. WESTPAC ACTIVITIES SHOULD ENSURE THAT THEIR MOON SUBMISSION INCLUDES ONLY THOSE PROJECTS THAT CAN'T BE BUILT BY JFIP. INCREASING CONGRESSIONAL CONCERN THAT HOST NATIONS SHOULD BE FUNDING MORE OF THE FACILITIES BURDEN MAKES IT IMPRUDENT TO SUBMIT PROJECTS THAT CAN BE ACCOMPLISHED BY JFIP.

6. IN AN ATTEMPT TO IMPROVE THE INFORMATION WE HAVE AVAILABLE IN PRIORITIZING OUR PROGRAM AND TO OBTAIN BETTER FIELD INPUT, WE ARE PLANNING TO HAVE EACH ACTIVITY BRIEF ITS PROPOSED PROGRAM TO THE MCON REVIEW BOARD. DETAILS AS TO FUNDING ARE BEING WORKED OUT AND WILL BE PROVIDED AT A LATER DATE.

7. THE FOLLOWING FY88 PROJECTS ARE REASONABLY ASSURED OF FUNDING AT THIS TIME: PROJ BASE

P-557 MCAS, PEND

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P-253	TUSTIN
P-417	YUMA
P-552	EL TORO
P-496	NEW RIVER
P-811	IWAKUNI
P=846	FUTENMA
P-889	CHERRY POINT
P-366	BEAUFORT
P=615	KANEDHE BAY
P-539	BUTLER
P-992	PEND
P=389	QUANTICO
P=189	SAN DIEGO
P-411	EL TORO
P-058	TUSTIN
P-226	BARSTOW
P-212	TUSTIN
P=492	KANEDHE BAY
P-164	YUNA
P-385	MCAS, PEND
P-258	TUSTIN
P-473	EL TORO
P-239	TUSTIN
P-610	KANEDHE BAY
P-011	CHERRY POINT
P-530	FUTENMA
P-497	NEW RIVER
P-549	MCAS, PEND
P-570	29 PALMS
P-038	EL TORD
P=203	PEND
P-266	29 PALMS
P-181	EL TORO
P-100	PARRIS ISLAND
P=430	NEW RIVER
P-796	CHERRY POINT
P-979	PEND
P-846	LEJEUNE
P=305	QUANTICO
P-234	SAN DIEGO
P-028	CHERRY POINT

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-/W. 20/12-009	P=579	IWAKUNI
	P=399	TUMA
	P=433	NEW RIVER
	P=563	EL TORO
	P=433	MCAS, PEND
	P=051	KANEDHE BAY
	P=460	KANEDHE BAY
	P=505	NEW RIVER
	P=409	YUMA
	P≈345	EL TORO
	P=156	TUSTIN
	P=517	IWAKUNI
	P=622	IWAKUNI
	P=383	29 PALMS
	P=500	ALBANY
	P-325	ALBANY
	P=310	ALBANY
	P=245	ALBANY

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BFAC(2)...ACT FOR CG MCB CAMP LEJEUNE(11) BADJ(4) BCOS(1) BMAU(1) BSDU(1) CEOB(1) DICB(1) RTD:000-000/COPIES:0011

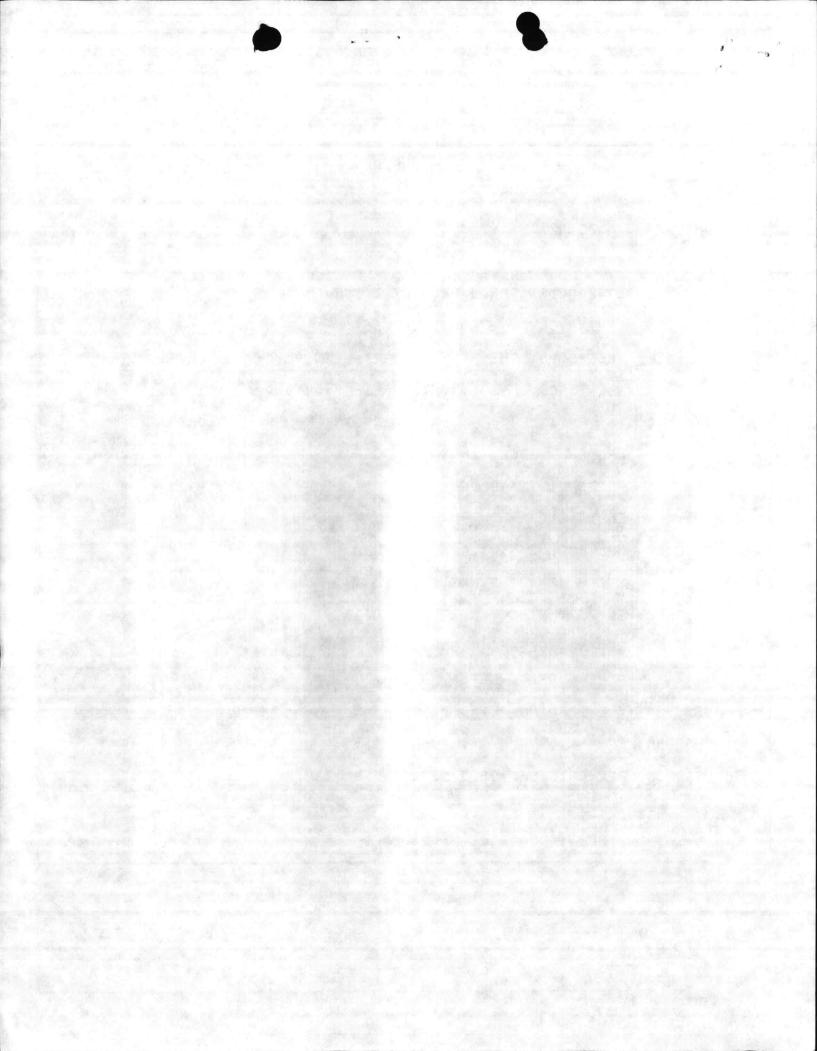
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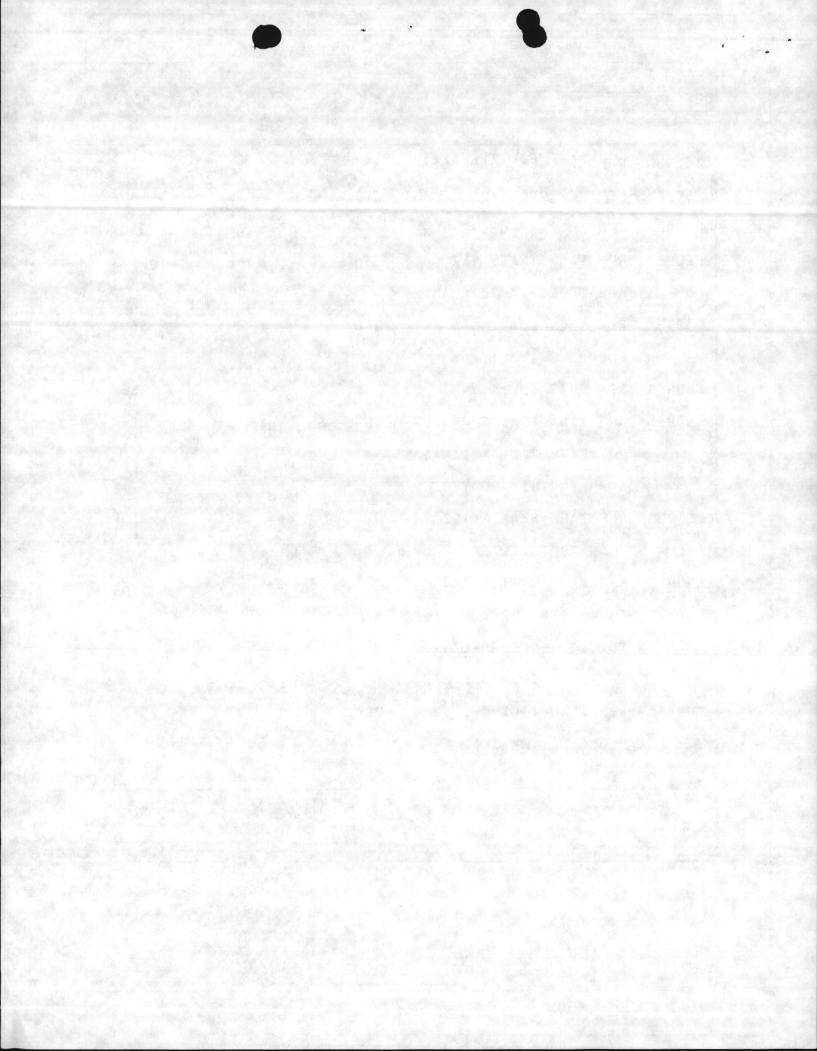
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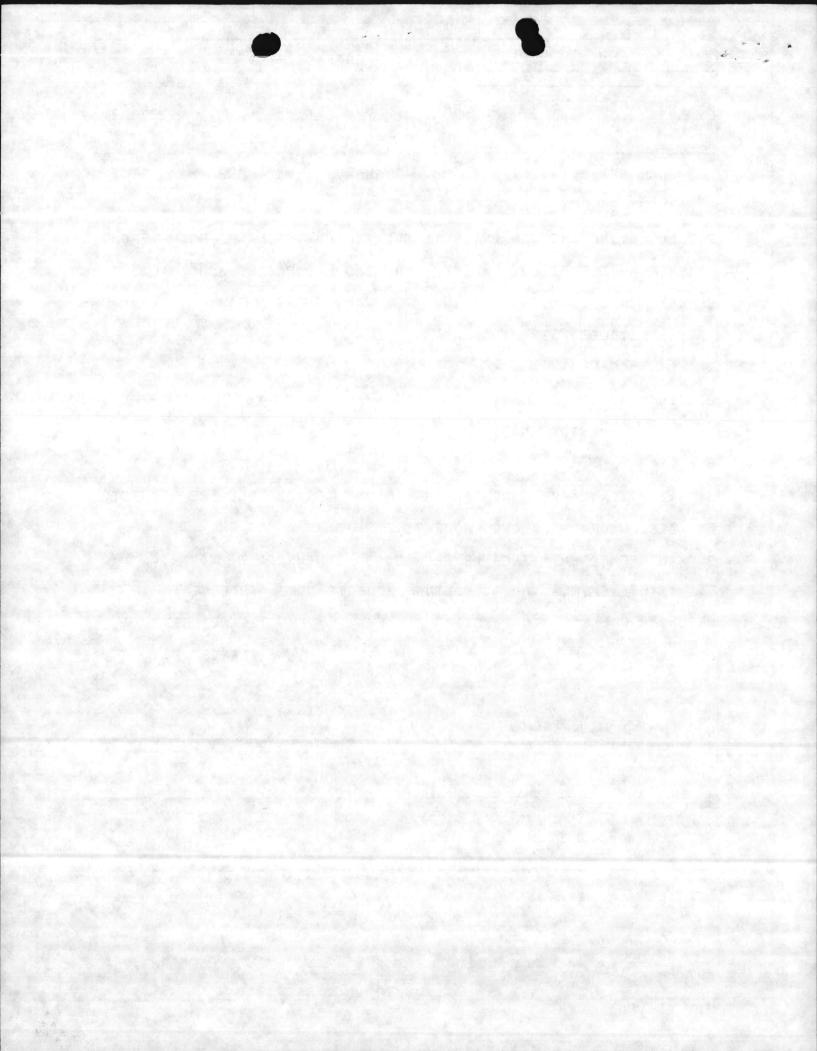
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TO: CMC WASHINGTON DC									
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1. AS REQUESTED BY THE REFERENCE, A LIST OF M-2 PROJECTS WITH									
VALIDATION RATINGS OF LB OR HIGHER IS PROVIDED AS FOLLOWS:									
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.E50	MEE	RPL SL	IDING MET	AL DOORS	052		36	448	K
.E 50	34M	RPL SL	IDING MET	AL DOORS	053		ЗР	761	ιK
.E 50	35M	RPL CH	ILLERS G5	20/6530	054	e praises	45	306	K
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воок	MESSAGE	HANDLING INSTRUCTIONS		· · · · ·
LESO36M	RREMCHILLERS 6540/6550	055	45	306K
LESOJAM	REMOVE/RPL ROOFS	057	31	1,187K
LE5040M	REN INT/EXT USO-1	058	24	ззок
LE5041M	RPR TANK TRAIL TLZ	059	52	647K
	ALBATROSS TO TLZ GANDER			
LE5042M	REN S&C,PLUMBING &	060	54	586K
	ELEC SYS {751}			
LE 5043M	REN HVAC {BLDG 84}	067	29	PJ5K
LESO45M	RPR TANK TRAILS RHODES	063	52	625K
	POINT TO TLZ CARDINAL	and have a stand of the later of the stand of the		
and an and a second sec	AMPH TO TLZ ALBATROSS			
LE SO 46M	RPR TANK TRAILS TLZ	064	52 -	E22K
	CROW TO TLZ LARK			
LE5047M	RPR TANK TRAILS TLZ	065	52	702K
	CANARY TO TLZ DOVE &			
	TLZ DOD - FROM TLZ			
	GOOSE TO OP-3 ONLYMAN RD			
LESO48M	REN STRUCT,WIRING,S&C,	066	51	462K
	PLUMBING {BA-102}			
LE5049M	REN BLDG INT/EXT BA-104	067	. 50	472K
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ale service and a				an distribution in the second second	
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THE FOLL	OWING ARE N	NEW PROJECT	TS IDENTIFIED	AFTER THE BM	AR REPORTING
ATE OF	30 SEP 85 E	BUT VALIDA	TED DURING THE	RECENT HAMC	VALIDATION.
ESOSIM	RPL CHILLE	R COOLING	5 N/A	58	379К
	TOWER, AIR	R HANDLERS			•
	{G-640}				
ESOSEM	REWIRE BLI	GS & REMOV	VE N/A	45	855K
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				TOTAL	13.1981K
	-	FUNDS TH			
			THE AMOUNT OF	SCUUIUUU ARE	REQUESTED
OR DESI	GN OF THE A	BOVE PROJE	ECTS.		
. CMC	REPRESENTAT	IVE MR. E	BEN BOND - CONC	URRED 22 NOV	85.
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. AFTE .E5037M	R REVIEW, T RPL S&C {I	ND AREA}	056	CANCEL	LED
. AFTE .E5037M	R REVIEW, T RPL S&C {I	ND AREA}	056	CANCEL	LED
•• AFTE .E5037M	R REVIEW, T RPL S&C {I	ND AREA}	056	CANCEL	LED
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. AFTE .E5037M .E5044M	R REVIEW, T RPL S&C {I	ND AREA}	056	CANCEL	LED
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BFAC(1) BPWD(1) COMP(1) BCOS(1) BSDD(1) CEOB(1) DICB(1)

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MAIN(1) ... ORIG FOR CG MCB CAMP LEJEUNE(8)

1. AS R	EQUESTED BY THE REFERENCE	, A LIST D	F M-2 PROJ	ECTS WIT
VALIDATI	ON RATINGS OF 18 OR HIGHE	R IS PROVI	DED AS FOL	LOWS
PROJ NO	TITLE	AR LINE NO	PROJ SCO	RE CWE
LE5030M	RPL FUEL STGE TANKS,	050	43	452K
	PUMPS, PIPING, BLDG &			
	EQUIP (TC)			
NR5031M	RPL FUEL STGE TANKS W/	030	78	2,635K
	STATE OF ART TANKS (MCAS	1		a set a start
LE5032M	INT/EXT STRUCT RPRS	051	30	637K
A Lot a spectra	REWIRE, RELIGHT, RENOVATE			<b>飞。</b> 、海绵
	PIPING (BLDG 66)			10000度時
LE5033M	RPL SLIDING METAL BOORS	052	36	448K
LE5034M	RPL SLIDING METAL BOORS	053	36	761K
LE5035M	RPL CHILLERS G520/6530	054	45	306K
LE5036M	RPL CHILLERS G540/G550	055	45	306K
LE5038M	REMOVE/RPL RODFS	057	31	1,187K
LE5040M	REN INT/EXT USD-1	058	24	330K
LE5041M	RPR TANK TRAIL TLZ	059	-52	647K
<b>、</b> 新加速和新用的方法。	ALBATROSS TO TLZ GANDER	JEREFALL HELL	Alexandre de Carela	C. A. BARRIER
LE5042M	REN SEC.PLUMBING &	060	29	586K
Sense Street	ELEC SYS (751)	·北京·新闻》:		·注册。他们的1000
LE5043M	REN HVAC (BLDG 84)	061	29	612K
LE5045M	RPR TANK TRAILS RHODES	063	52	652K
A PARA PROPERTY	POINT TO TLZ CARDINAL			
	AMPH TO TLZ ALBATROSS	"这一个你们 这一边	(計畫)(2)	
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CMC//CODEXLFF-2/ SUBJ: FY87 HQMC FAC PROJ PROG SITE SURVEY

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TO CMC WASHINGTON DC

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FM CG MCB CAMP LEJEUNE NC

ADMINISTRATIVE MESSAGE

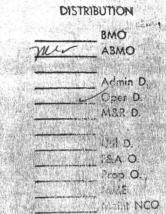
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Secretary

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LE5046M	RPR TANK TRAILS THE	064	52	and the second second	655K
	CROW TO TLZ LARK		The Market		altering fright
LE5047M	RPR TANK TRAILS TLZ	065	52	1.00	702K
New College	CANARY TO TLZ DOVE &				
	TLZ DOD - FROM TLZ		A		
	GODSE TO OP-3 ONLYMAN R				Se har in higher)
LE5048M	REN STRUCT, WIRING, SEC,	066	51	and the second	462K
Alexandra and a second second	PLUMBIVG (BA-102)				
LE5049M	REN BLDG INT/EXT BA-104	067	50		472K
LE5050M	REN BLDG INT/EXT	068	052	2	473K
	(BA-105)				也是相同的
THE FOLL	DWING ARE NEW PROJECTS I	DENTIFIED	AFTER THE	E BMAR	REPORTI

DATE OF	30 SEP 85 BUT VALIDATED DURING THE	E RECENT HOME VALIDATION.
LE5051M	RPL CHILLER, CODLING N/A	58 <b>379K</b>
Manual States and	TOWER, AIR HANDLERS	
	(G-640)	
LE5052M	REWIRE BLDGS & REMOVE N/A	45 822K
And an entrice and the	ASBESTOS (MCB)	

TOTAL 13,981K

ING

2. ADDITIONAL A&E FUNDS IN THE AMOUNT OF \$200,000 ARE REQUESTED FOR DESIGN OF THE ABOVE PROJECTS.

3. CMC REPRESENTATIVE, MR. BEN BOND, CONCURRED 22 NOV 85.

4. AFTER REVIEW, THE FOLLOWING PROJECTS WERE CANCELLED:<br/>LE5037M RPL S&C (IND AREA)056<br/>056CANCELLED<br/>CANCELLEDLE5044MREROOF H-1062CANCELLED

507765/354 CSN1RXDC00027

BT

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201547Z DEC 85 CG MCB CAMP LE

11014 MAIN 4 OCT 1985

From: Commanding General, Marine Corps Base, Camp Lejeune To: Commandant of the Marine Corps (LFF-2)

- Subj: BACKLOG OF MAINTENANCE AND REPAIR (BMAR) QUARTERLY REPORT AND YEAR END (BMAR) FOR PERIOD ENDING 30 SEPTEMBER 1985
- Ref: (a) MCO P11000.7B
- Encl: (1) Fourth Quarter (BMAR) Update Report (2) Annual (BMAR) Report

1. As directed by the reference, enclosures (1) and (2) are provided for period ending 30 September 1985.

2. Point of contact for further information is Greg Shoemaker, AV 484-5809/5329.

R. A. TIEBOUT By direction

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R. A. TIEBOUT By direction

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TO CMC WASHINGTON DC

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ACCT NA-CNRF UNCLAS//N11800//

CMC//CDDEXLFF-2// SUBJ: MODEL INSTALLATION PROGRAM INITIATIVE 85 IWAKUNI 101, USE OF OPERATIONAL, MAINTENANCE MARINE (D&MMC) FUNDS AFTER BENEFICIAL OCCUPANCY DATE

A. MCAS IWAKUNI JA 300101Z DCT 85
B. MCD P11000.15
C. DPNAVINST 11010.20

1. REF A REQUESTED THAT THE REQUIREMENTS OF REF B AND C BE WAIVED SO THAT DEMMC FUNDS CAN BE SPENT ON FACILITIES CONSTRUCTED USING R2 AND MILCON FUNDS BEFORE THE 18 OR 24 MONTH WAITING PERIOD SPECIFIED IN REF B AND C EXPIRE.

2. REQ TAKE REF A FORAC.

3. THIS COMMAND CONCUPS WITH THE WAIVER REQUESTED. GRANTING THIS WAIVER WOULD PERMIT THE CO TO BETTER AND MORE QUICKLY REACT TO CHANGING MISSION REQUIREMENTS. STRICT CONTROLS ON THE USE OF D&MMC FUNDS FOR THIS PURPOSE MUST ESTABLISHED TO PREVENT ABUSE.

BT.

BOSM(2)...INFO FOR CG MCB CAMP LEJEUNE(18) BCDS(1) BSDO(1) CEOB(1) GSTF(12) FICB(1)

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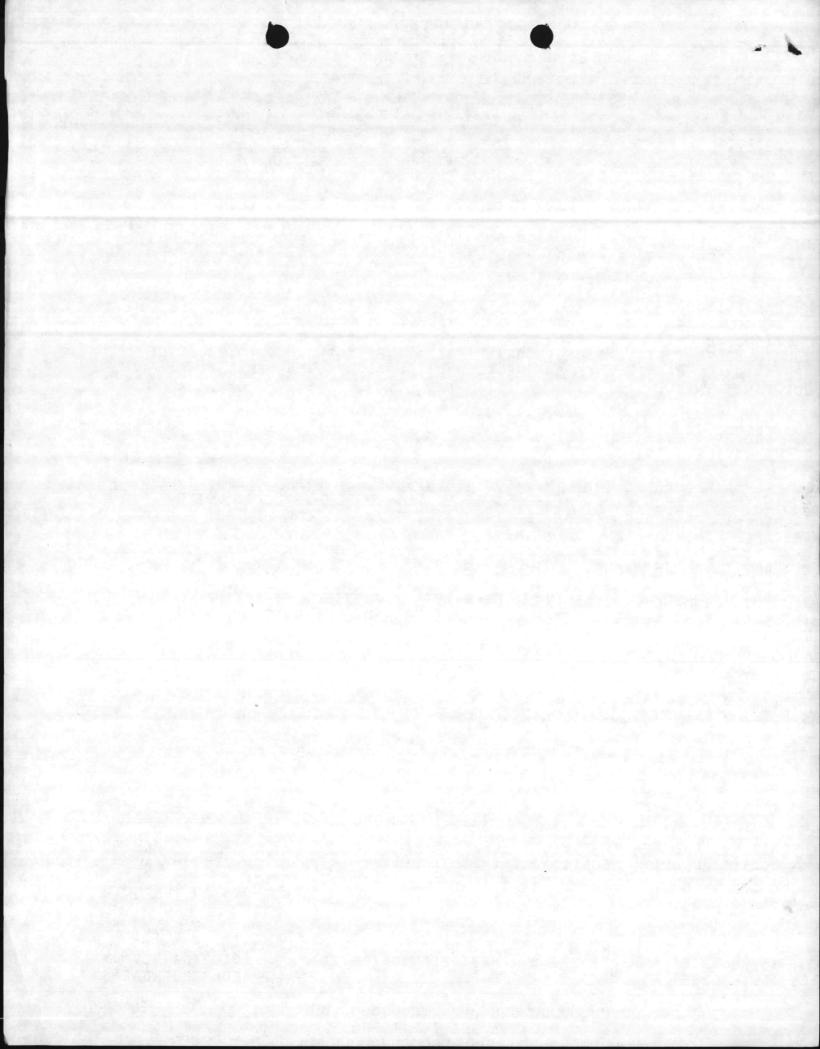
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363396/305 CSN:AUIB00232 Then lookes good is RM Al Denter Maint PWO

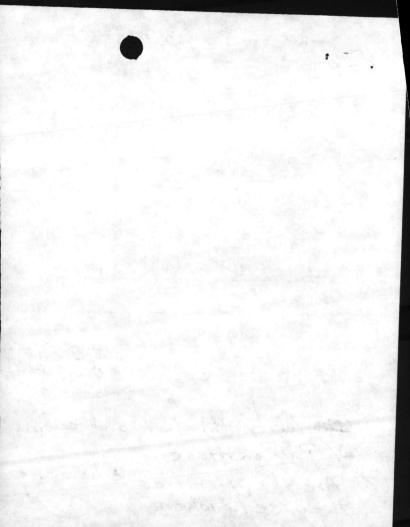
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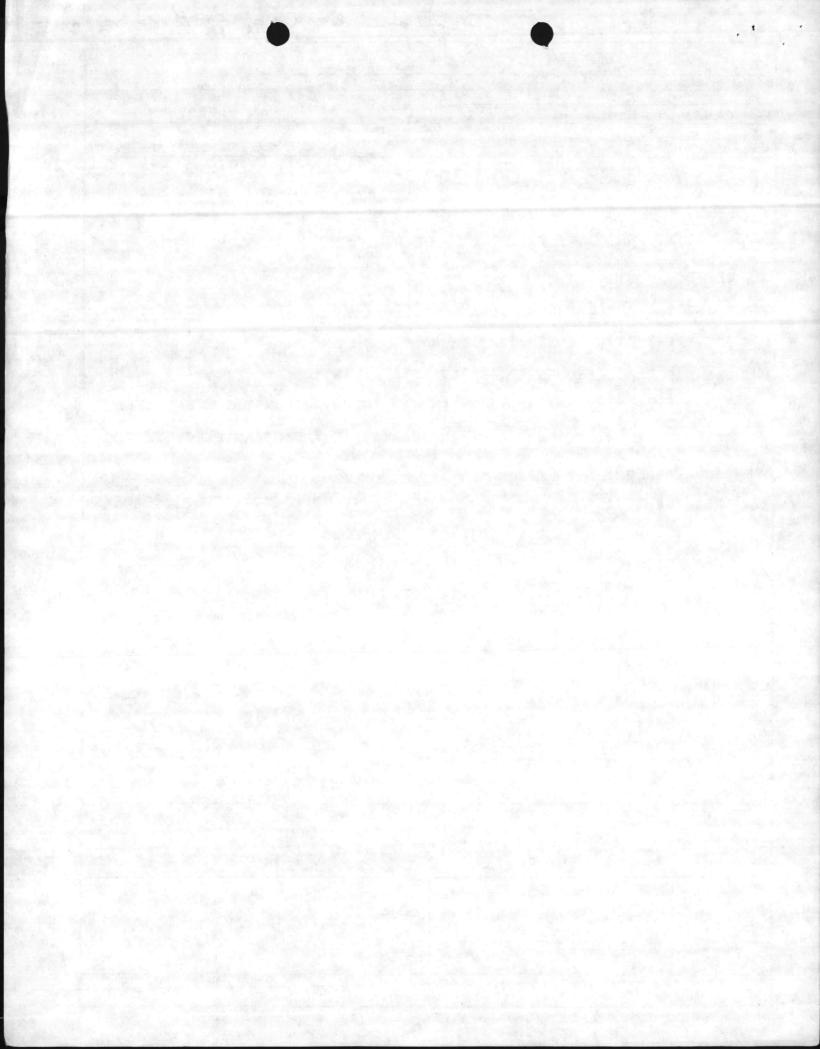
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Date: ROUTING SLIP - OPERATIONS BRANCH ACTION INFO INITIAL Director AsstDirector ODSNCOIC P&E Contracts Work Reception Work Management NLT BOCT 0830 hrs Secretary COMMENTS: Greg verity this ist and confirm w/PW on these hou Are the priorities ? they set & when.



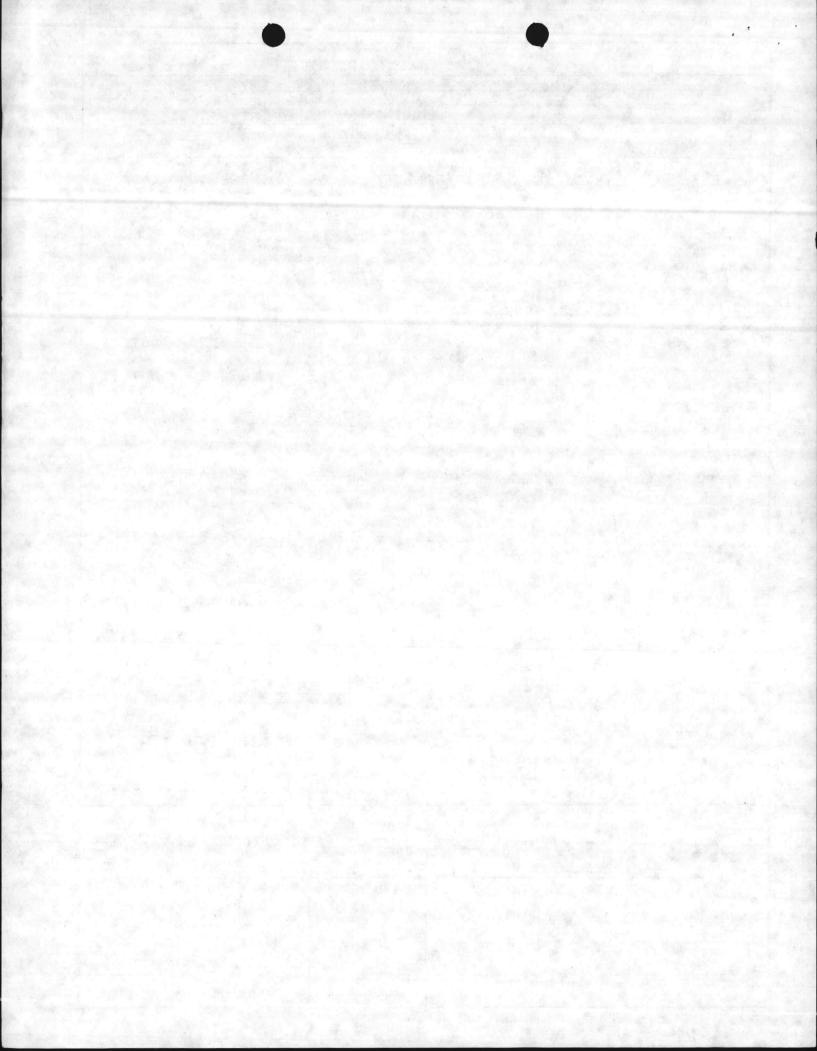
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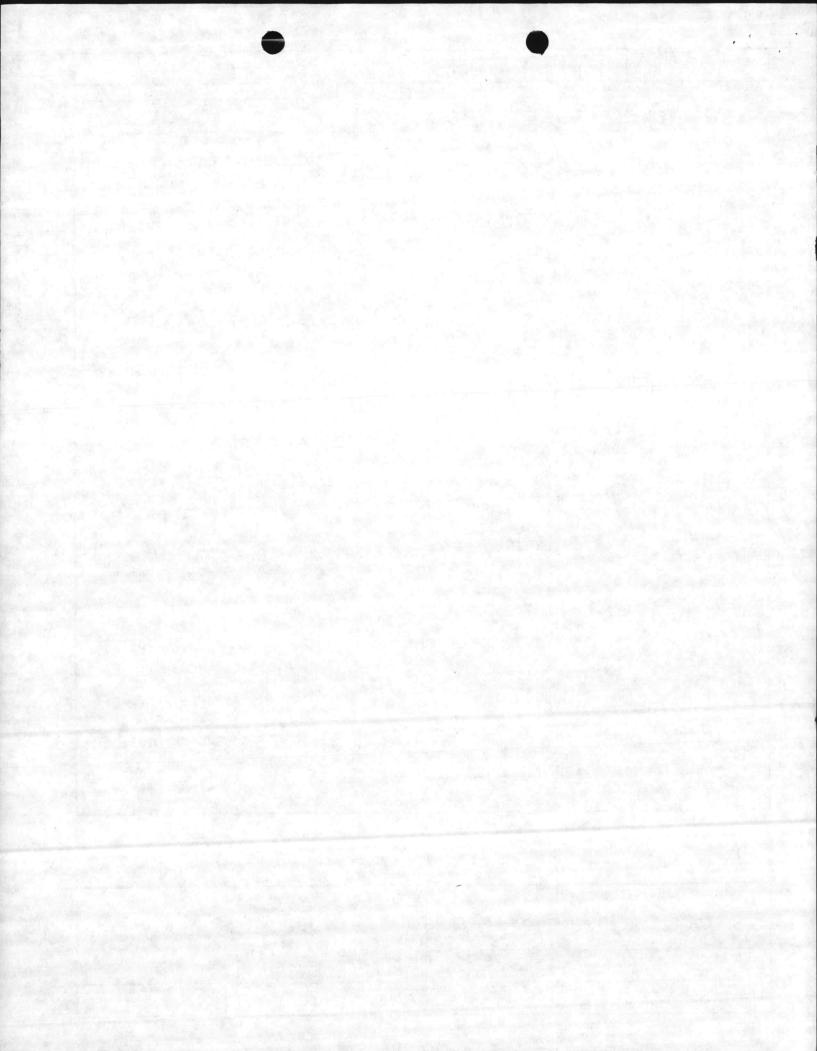
. U.S. GOVERNMENT PRINTING OFFICE: 1983-409-881



MGC         DESCRIPTION         MACT			OINT N	IESSAGE	FORM	٨			CLASSIFICATIO		1 6 B.C.	
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Indext Provide destructions       Indext Provide destructions         FROMBLDGS., AS-2LL,       EIF         TQAS-3L2, AND AS-40L0       IZASSCE MARGENE destructions         7       LES3LR       STREET LIGHTING       L0/AS       L2/AS       20.3       SAF         0N       GONZALES       BLVD.       IZASS       20.3       SAF         0N       GONZALES       BLVD.       IZASS       12/AS       124.4       EIF         0N       GONZALES       BLVD.       IZASS       12/AS       124.4       EIF         0N       GONZALES       BLVD.       IZASS       12/AS       124.4       EIF         VAR.       BUILDINGS       IZ/AS       12/AS       124.4       EIF         VAR.       BUILDINGS       IZ/AS       12/AS       187.7         9       LESLAR       PROVIDE HEAT EX-       10/AS       12/AS       187.7         CHANGE BUNDLE VAR.       BLDGS.       IZATION BASEWIDE       10/AS       12/AS       35.0       NOT         IZATION BASEWIDE       IZATION BASEWIDE       IZAS FOR WATER/       IZEWAGE TREATMENT PLANT       IZEWAGE TREATMENT PLANT       IZEWAGE TREATMENT PLANT         I2       LE3LM       RPRS OF ELEC PRE-       IZ/AS	13 of		ATEITIME	MONTH	· YR	1	INFO					2693445
7       LES3L?, AND AS-4010         7       LES3L?       STREET LIGHTING 10/85       L2/85       R0.3         7       LES3L?       STREET LIGHTING 10/85       L2/85       R0.3         8       LES2S?       ENERGY IMPTS TO 10/85       L2/85       R0.4.4         9       LES2S?       ENERGY IMPTS TO 10/85       L2/85       L87.7         9       LES19?       PROVIDE HEAT EX- 10/85       L2/85       L87.7         9       LES19?       PROVIDE HEAT EX- 10/85       L2/85       L87.7         9       LES047       SHORELINE STABIL- 10/85       L2/85       35.0         10       LES047       CHLORINE CYLIN- 10/85       L/86       L01.0         11       LEL047       CHLORINE CYLIN- 10/85       L/86       L01.0         12       LE3167       RPRS OF ELEC PRE- 12/85       3/86       L97.3       NOT         12       LE3167       RPRS OF ELEC PRE- 12/85       3/86       L97.3       NOT	BODK				i di		MESSA		STRUCTIONS			-
7 LESBLR STREET LIGHTING LO/85 L2/85 20.3 SAF ON GONZALES BLVD. 8 LESESR ENERGY IMPTS TO LO/85 L2/85 L24.4 EIP VAR. BUILDINGS 9 LESL9R PROVIDE HEAT EX- LO/85 L2/85 L87.9 CHANGE BUNDLE VAR. BLDGS. L0 LESD4M SHORELINE STABIL- L0/85 L2/85 35.0 NOT IZATION BASEWIDE L1 LE604R CHLORINE CYLIN- L0/85 L/86 L01.0 DERS FOR WATER/ SEWAGE TREATMENT PLANT L2 LE3L5M RPRS OF ELEC PRE- L2/85 3/86 L97.3 NOT CIPITATORS L82,		ų,	RONBL	DGS.,	-2A	11,			an a			EIP
N GONZALES BLVD. A LES25R ENERGY IMPTS TO LO/A5 L2/A5 L2/A4 EIP VAR. BUILDINGS 9 LESL9R PROVIDE HEAT EX- LO/A5 L2/A5 LA7.9 CHANGE BUNDLE VAR. BLDGS. L0 LESD4M SHORELINE STABIL- L0/A5 L2/A5 35.0 NOT IZATION BASEWIDE L1 LELO4R CHLORINE CYLIN- L0/A5 L/AL L0L-0 DERS FOR WATER/ SEWAGE TREATMENT PLANT L2 LE3LLM RPRS OF ELEC PRE- L2/A5 3/AL L97.3 NOT CIPITATORS L22,			TQT	-315- /	AND	A S - 4	010					
8       LES2SR       ENERGY IMPTS TO LO/AS       L2/AS       L24.4       EIP         VAR. BUILDINGS       VAR. BUILDINGS       L2/AS       L87.7       L87.7         9       LESL9R       PROVIDE HEAT EX-LD/AS       L2/AS       L87.7       L87.7         CHANGE BUNDLE VAR.       BLDGS.       L2/AS       J87.7       NOT         L0       LESD4M       SHORELINE STABIL-L0/AS       L2/AS       J5.0       NOT         L2       L2/AS       J6.01.0       L2/AS       J5.0       NOT         L2       LESD4M       SHORELINE STABIL-L0/AS       L/AL       L01.0       L2/AS       J5.0       NOT         L2       L2       CHLORINE CYLIN-L0/AS       L/AL       L01.0       L01.0       L01.0       L01.0       L01.0       L01.0       L02.0       L02.0       L03.0	7	LESJLR	TZ	REET L	IGHT	ING	JO	/85	15/	85	: 20.	3 SAFE
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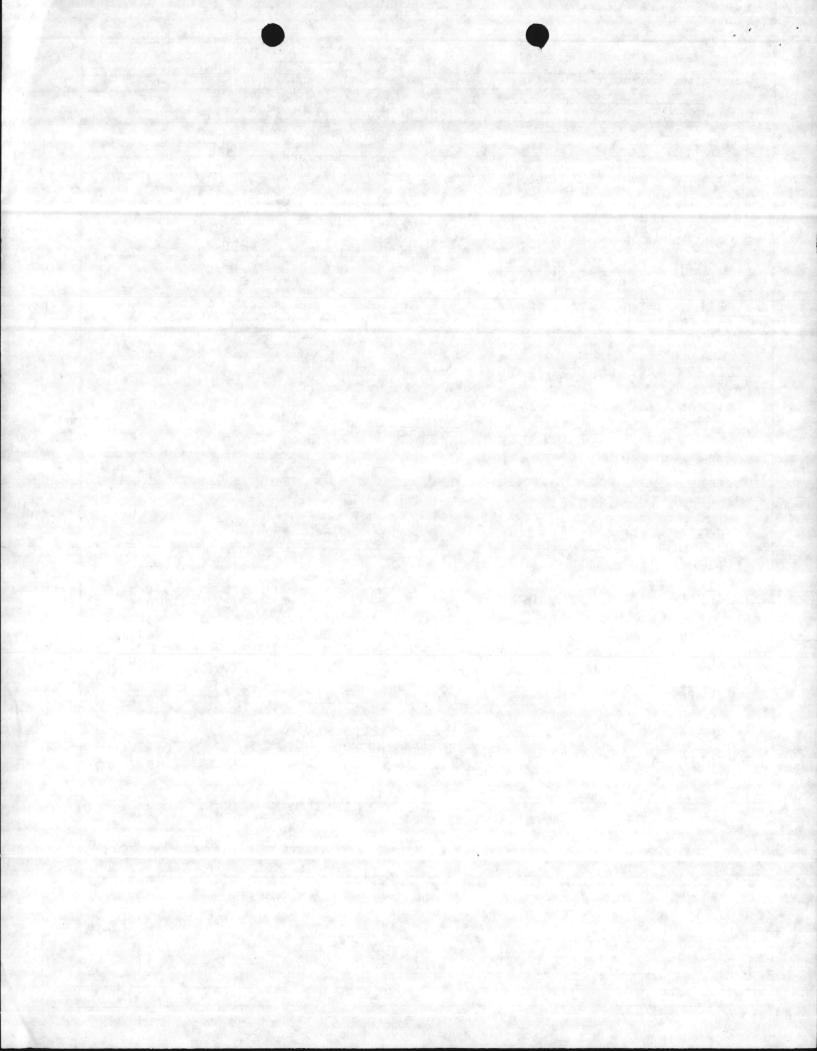


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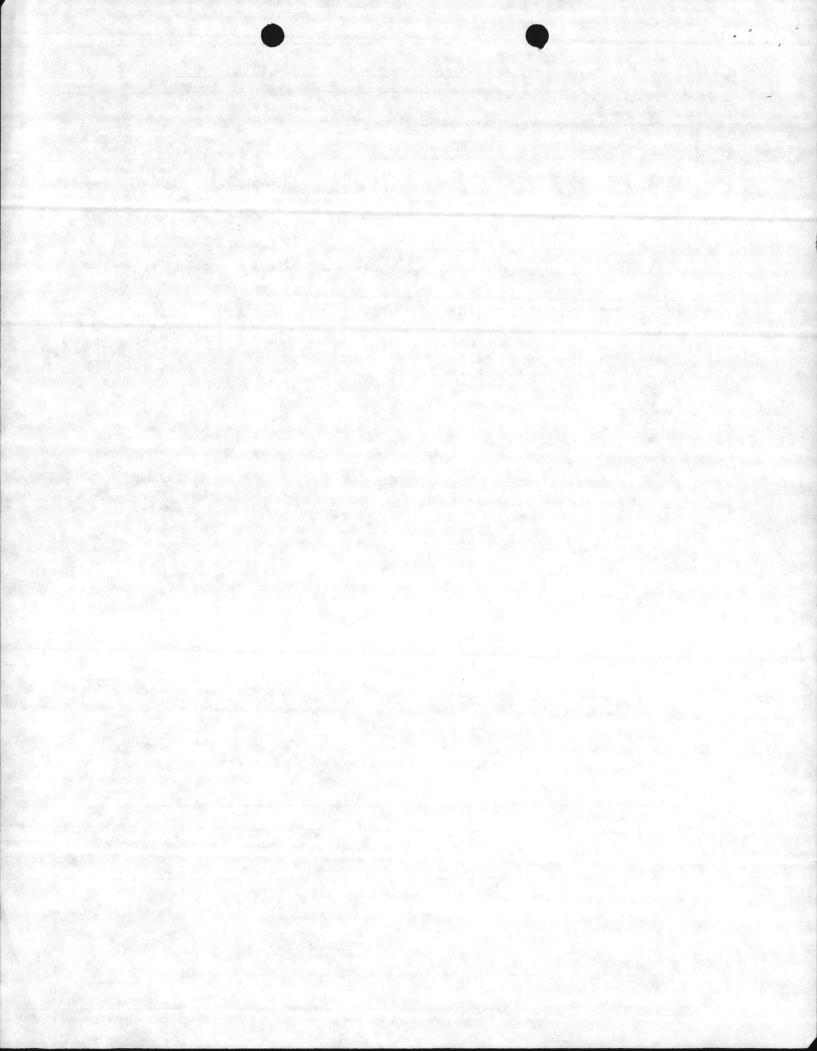
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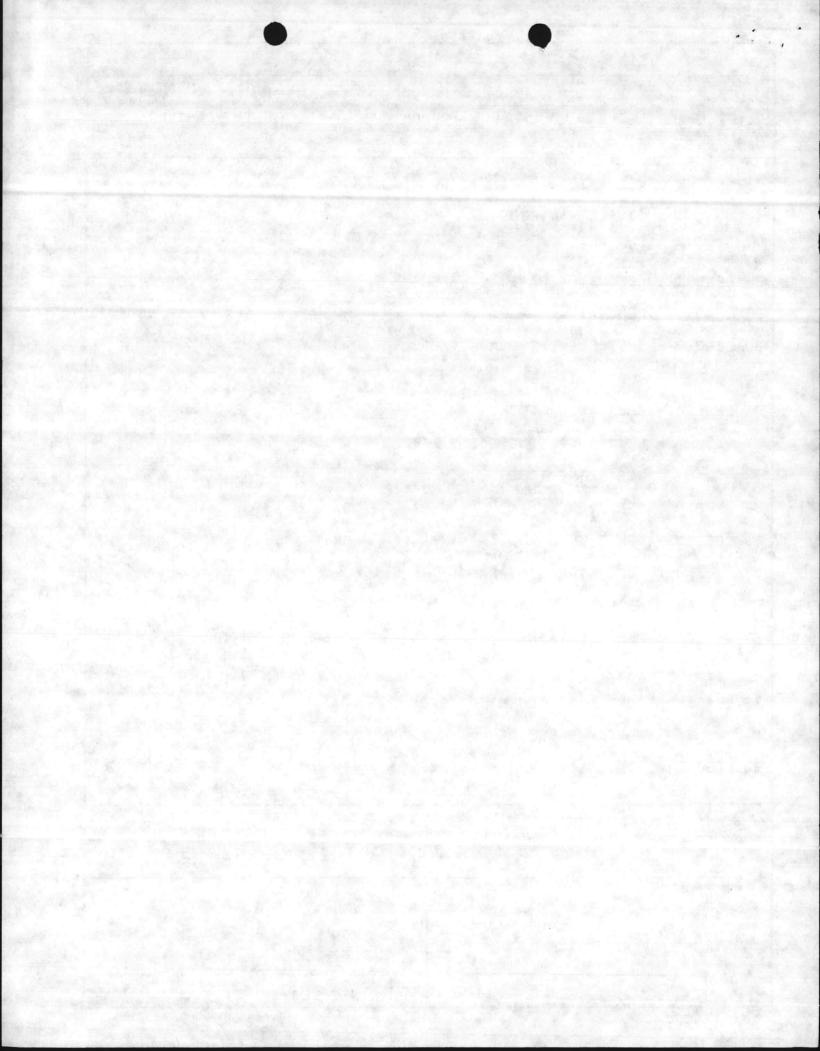


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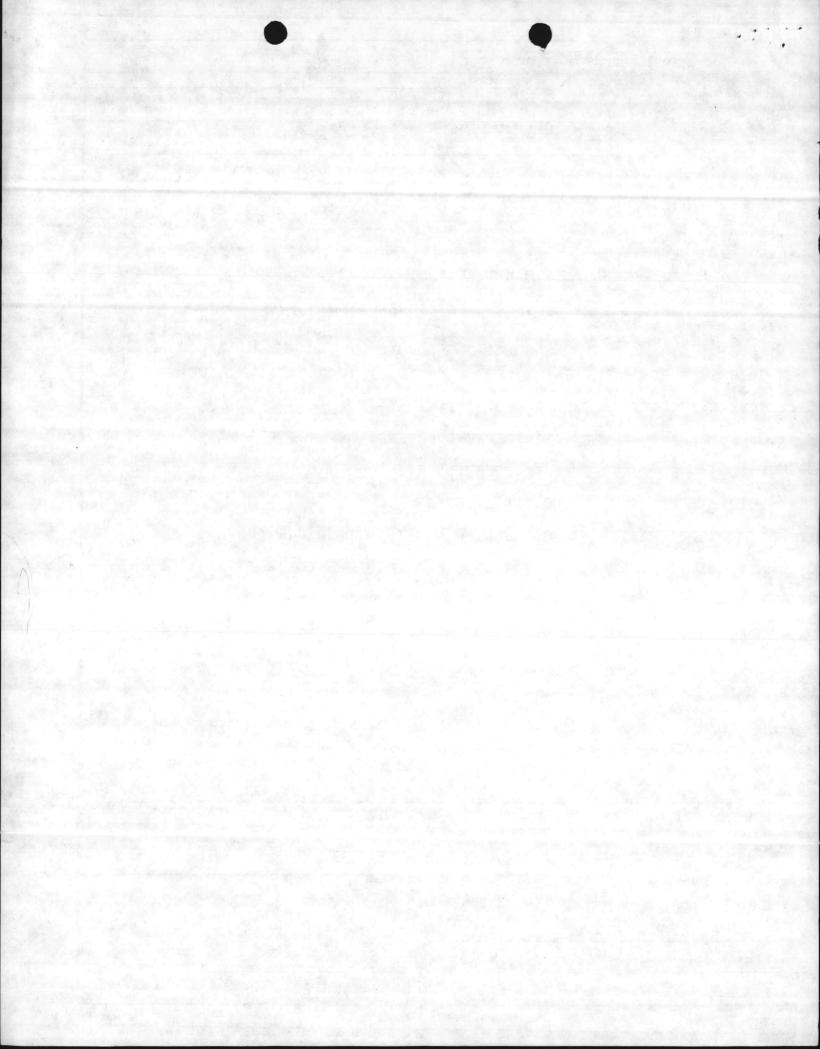
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All PtE need's 20

read! IF questions ask Greg Shoemaker.

ROUTINE

R 0706452 AUG 85

FM COMMARCORBASESPAC CAMP H M SMITH HI

TO CMC WASHINGTON DC

INFO ASSTSECNAV SL WASHINGTON DC MCAS IWAKUNI JA AIG DNE DNE EIGHT ZERD ZERD DEPCOMMARCORBASESPAC FWD CAMP BUTLER JA

ACCT NA-CNRF UNCLAS//N11000//

CMC//CDDEXLFE/LFF-2// SUBJ: MODEL INSTALLATION WAIVER REQUEST 85 IWAKUNI 087, WAIVER OF MCD P11000.78 AND P11000.5E

A. MCAS IWAKUNI 010101Z AUG 85

1. REF A REQUESTS TO UTILIZE REPAIR FUNDS (MI) FOR 100 PERCENT REPLACEMENT OF EXISTING FACILITIES WITH TOTAL REPLACEMENT COSTS LESS THAN 300,000 DOLLARS IN CASES WHERE REPAIR COST ESTIMATE EXCEEDS 50 PERCENT TOTAL REPLACEMENT OF COST OF FACILITY.

2. THIS HO CONCURS WITH BASIC CONCEPT OF REQUESTED WAIVER TO MCD P11000.7B AND P11000.5E. HOWEVER, A CHANGE IN PUBLIC LAW WOULD BE NECESSARY TO ALLOW WAIVER TO 300,000 DOLLARS SINCE NEW CONSTRUCTIOK WITH COST IN EXCESS OF 200,000 DOLLARS FALLS WITHIN MILITARY CONST-RUCTION PROJECT SCOPE. THEREFORE, RECOMMEND AUTHORIZATION BE GRANTED UP TO 200,000 VICE 300,000 DOLLARS.

3. POC THIS HQ IS MAJ J. C' APLIN, AUTOVON 477-5008/5009.

BT

BOSM(2)... INFO FOR CG MCB CAMP LEJEUNE(18) BCOS(1) BSDO(1) CEUB(1) GSTF(12) DICB(1) 18177/ 3/0128

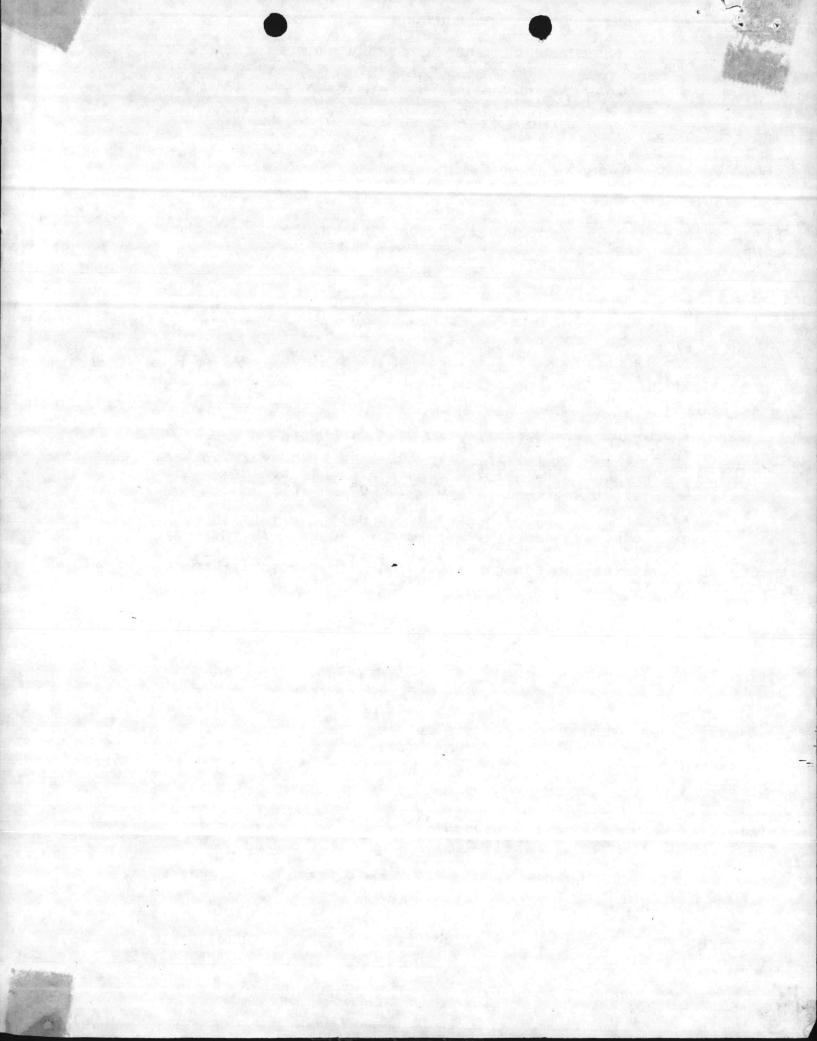
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OPNAV 5216/1448 (Rev. 8-81) S/N 0107-LF-052-2322

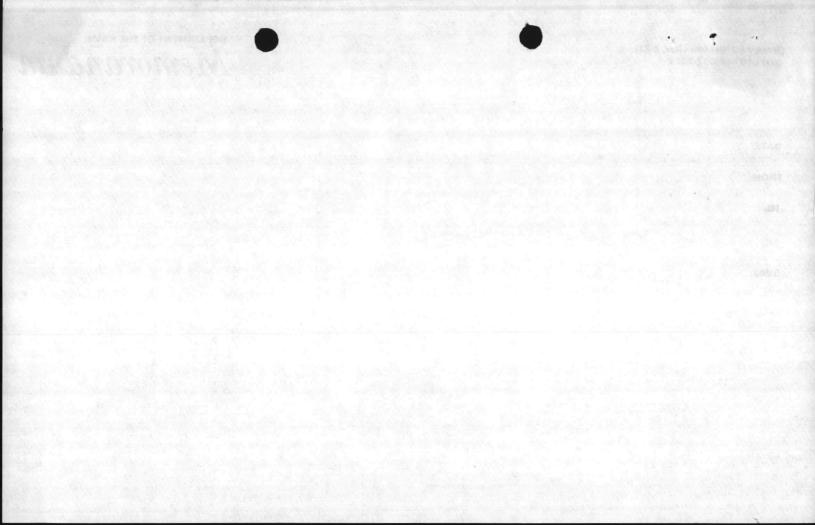


SUBJ: R-2 PROJECTS

JOHN THIS IS A PRIDEITY LISTING WE PROVIDED HAME & FOR THE R-2 PROJECTS FOR THIS BASE. THE WILL USE THIS TO DETERMINE Which ONE'S WILL RECEIVE FUNDING THIS YEAR

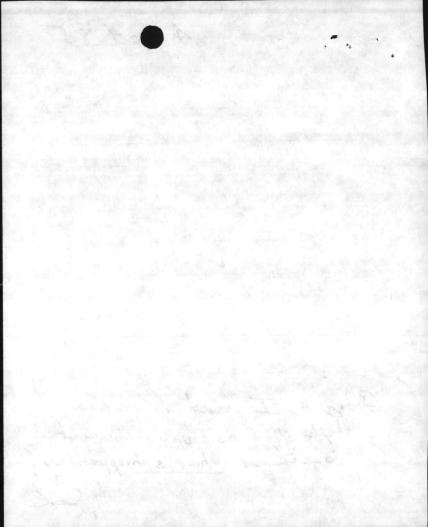
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☆ U.S. GOVERNMENT PRINTING OFFICE: 1984-705-012:17808



	ACTION	INFO	INITIAL
Director	<u> </u>	1	
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OpsNCOIC			
P&E	1		
Contracts	11		
Work Reception	1.00	1.00	
Work Management			
Secretary			

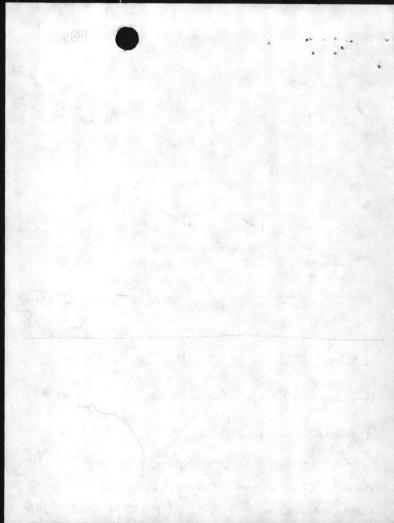
Jak





## ROUTING SLIP

ACTION INFO INITIAL BMO ABMO ADMIN F&A MAINT NCO M&R OPNS PROP UMACS IITII SECRETARY but me an up to date pwo COMMENTS : Let's push PW to advertise any M-1 contracts That have designs complete Because our straddle is gone, we need to insure allegate 86 contracts varly (1st q te.) Mu



## ROUTINE

R 302000Z SEP 85

FM CG MCB CAMP LEJEUNE NC

TO CHC WASHINGTON DC

UNCLAS //N11000// SECTION 01 DF 02 //N11000//

FOR LFF-2 SUBJ: EXECUTION PLAN FOR FY86 HQMC FACS PROJS PROG

A. CMC WASHINGTON DC 170236Z SEP 85

1. THE REFERENCE REQUESTED A PRIORITIZED LIST OF ALL FY86 AND PRIOR YEAR HOMC FACILITIES PROJECTS WHICH HAVE BEEN AUTHORIZED FOR DESIGN BUT NOT FOR ADVERTISEMENT. THE INFORMATION IS PROVIDED BELOW IN THE FORMAT REQUESTED.

FURMAI REQU		the second second second	I ATE ADM	ANT 1+0001	DEMADUS
PRI PROJ NI		EARLY ADV	LATE ADV	CWE (\$000)	
1	MISC RPR WHITE	10/85	10/85	600.0	NOTE 1
	DAK & WEB CREEK	TRESTLES			
2 LE509M	RPL COAL CONVEY-		12/85	757.7	
A CARLES COMPLETE REVIEWED THE C	ING EQUIP, BLDG.		一种和各种思想是是	· · · · · · · · · · · · · · · · · · ·	genter and the second
3 LE510M	RPL STEAM LINE		12/85	1684.9	
a rearon	INSULATION &	Street in the second			
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	EXAMPLE TO THE PARTY AND THE PROPERTY OF A DECEMPENT OF A DECEMPENTA OF A		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
	HADNOT POINT	10/05	12/85	153.1	NOTE 2
4 LE528R	RPL EXISTING		12/05	12301	EIP
	CHILLERS IN BL	.DGS.			LIF
	62 & 1101				NOTE 2
5 LE556RS	UPGRADE AA&E,	10/85	12/85	26.3	NOTE 3
	VAR. LOCATIONS				
5 LE557RS		10/85	12/85	38.7	NDTE 3
5 LE558RS	· · · · · · · · · · · · · · · · · · ·	10/85	12/85	27.1	NOTE 3
5 LE559RS	and a second	10/85	12/85	16.2	NOTE 3
5 LESGORS		10/85	12/85	31.1	NOTE 3
MARKED OF THE REAL PROPERTY OF		10/85	12/85	44.1	NOTE 3
		10/85	12/85	33.5	NOTE 3
5 LE562RS		10/85	12/85	73.0	NOTE 3
5 LE563RS	1899년 - 1915년 - 1917년 월립	10/05	161.00		

/13/

BPWD(2)...DRIG FOR CG MCB CAMP LEJEUNE(10) MAIN(1) COMP(1) BFAC(1) BCOS(1) BSDD(1) BCED(1) DICB(1) CEOB(1)

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272700/274 CSN:RXIC00014 1 DF 4 MATA0167 274/08:42Z

302000Z SEP 85 CG MCB CAMP LE

				12/05	22 0	NOTE 3
	LE564RS	가슴이 가슴이 걸려져 안 있었다. 이 이 이 가슴이 가슴이 있다. 이 가슴이 있다. 이 가슴이 가슴이 가슴이 가슴이 가슴이 다. 이 가슴이 가슴이 다 가슴이 다. 이 가슴 이 다. 이 가슴 다. 이 가 아니 다. 이 가 아니 다. 이 가 아니	10/85	12/85 2/86	23.0 80.8	NOTE 465
6	LE520R	PROVIDE HEAT RE= 1		2780	00.0	EIP
		COVERY SYSTEM, MC & CAMP GEIGER	AS			
6	LE524R	MISC. ENERGY 1	0/85	2/86	139.3	NOTE 5
.0	LEJZAK	IMPTS, MCAS	0705			EIP
6	LE527R	RPL CHILLER IN 1	0/85	2/86	208.2	NOTE 5
		BLDGS., AS-211,				EIP
		AS-312, AND AS-40	10			
7	LE531R		10/85	12/85	20.3	SAFE
and an	States and the	ON GONZALES BLVD.		「「「「「「「「「「「」」」		
8	LE525R	ENERGY IMPTS TO	10/85	12/85	124.4	EIP
i Post -		VAR. BUILDINGS		计中国公司		
9	LE519R	PROVIDE HEAT EX-		12/85	187.9	
		CHANGE BUNDLE VAR	• *			
		BLDGS.	10/05	12/85	35.0	NOTE 6
10	LE504M	SHORELINE STABIL-	10/85	12/05	<b>JJ</b> •• <b>v</b>	A COLUMN S
	15/0/0	IZATION BASEWIDE CHLORINE CYLIN-	10/85	1/86	103.0	
11	LE604R	DERS FOR WATER/	10/05	1100	A State of the second	
		SEWAGE TREATMENT	PLANT			
12	LE316M	RPRS OF ELEC PRE-		3/86	197.3	NOTE 7
an a	LL JION	CIPITATORS 182,				·····································
		BLDG. 1700				
13	LE502R	GENERATOR DPERA-	1/86	3/86	194.0	NDTE 8
and shirts		TOR'S APPLIED INST	RUCTION	FACILITY		
14	LE613R	SECURITY LIGHTING	1/86	3/86	190.0	SAFE
	Pagers of States	MONTFORD POINT		2101	1200 0	
15	LE602M	RPR/RPL HANDRAILS,	1/86	3/86	1200.0	
		BEQ'S BASEWIDE	1/86	3/86	128.1	
16	LE601R	IMPTS TO CORREC-	1/00	5700		
17	LE627R	SAWDUST EMISSION	1/86	4/86	87.7	DSHA
+1	LEOZIK	SYS, BLDG. 1765	and the second	an all and the second second		
18	LE604M	RPL METAL WINDOWS	1/86	3/86	360.0	
	Carlong San Silence	IN MONITORS OF 18				
		WAREHOUSES	1、 利用專利			
19	LE530R	RPL CHILLER, BLDG.	1/86	4/86	54.7	NOTE 9
and a start of		89		- include	1-0 0	EIP NOTE 10
New 2018 10 10 10 10 10 10 10 10 10 10 10 10 10	LE606R	IMPTS TO UNPH'S	3/86	5/86	178.0	NOTE 10
	LE607R '		3/86	5/86	168.0 145.0	NOTE 10
	LE608R		3/86	5/86 5/86	178.0	NOTE 10
N 2012 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	LE609R		3/86 3/86	5/86	178.0	NOTE 10
	LE610R		3/86	5/86	178.0	NOTE 10
	LE611R		3/86	5/86	168.0	NOTE 10
	LE612R LE601M	CORRECT HIGH	4/86	7/86	902.0	
-1	LEGUIN	HUMIDITY/MOISTURE				
		PROBLEMS, UEPH'S I				
22	NR601M		4/86	7/86	315.0	
					te ser en	

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302000Z SEP 85 CG MCB CAMP LE

•	· · • •		ASSIF	IED		
		HUMIDITY PROBLEMS	IN	a series and a series of the s	in de Rendstander er	
A STATE		UEPH'S, MCAS	1.0.4	7/86	50.0	EIP
23	LE522R		/86	1/00	50.0	<b>5.1</b>
and the second		MECHANICAL MODS TO			and a second	
	Constant of the second	AIR HANDLING UNITS		6/06	181.2	
24	LE602R		186	6/86	101.4	All self of the self
		GREASE RACKS	N. C. States and States of States	6/86	187.7	EIP
25	LE614R		1/86	0/00	Tolei	
	國家的政治政治	UTILITY METER5,				· And a start of the second
		VAR BLDGS.		6/86	59.5	EIP
26	LE625R		¥/86	0/00	34.5	
ALC: UK		VAR. BLDGS.	and the second state of th	6106	89.0	NAT
27	LE543R	FISH & WILDLIFE		6/86	09.0	NA I
18-16-2		OPS & CONTROL FACE		0/04	70 0	EIP
28	LE526R		7/86	9/86	70.0	
and the second		TO AIR HANDLING	Contraction de la contraction de			
		SYSTEMS	7/04	9/86	52 7	CLEP/NOTE 1
	LE633R	RENOVATE CHAPEL 10	5 7/80	9/86	52 7	CLEP/NOTE 1
	LE634R	RENOVATE CHAPEL 1	7/80	9/86	101.4	
30	LE605R	INSTALL HEAT PUMP.	1/00	9700	IVIOT	
a dina di sa	a dente partición	BLDGS. TC-1142 &	1143	9/86	342.0	
31	LE603M	RPL AIR HANDLERS,		9780	342.00	
and press		HEAT & CODLING CO.	ILS			
	No. of Street,	& COOLING TOWERS	7/86	9/86	1024.4	
Contraction of the second	LE201M	RPR POL FAC	7/86	9/86	435.0	<ul> <li>Manufacture of the second secon</li></ul>
33	LE206M	RPL BOILER AND		9700	433.0	
A Salar a grad		FUEL STORAGE TANK				
		55 BLDG. BB-9	7/86	9/86	306.0	
34	NR602M	MISC. REPAIRS,	1100	9700	300.0	
		AS-504	an 0/06	9/86	140.0	
35	LE413R	AUXILIARY GENERAT	UK 6760	9700	140.0	
		BLDGS. BASEWIDE	FY87	FY87	70.3	NOTE 13
36	LE310M	RPL WATER	F10/	FIOT		ECD: JAN 87
		RESERVOIR TOP TT BE 8A NEGOTIATED	NY LANTOTY	DUDTION		
- 12-160 C - 17-17		BE BA NEGUTIATED	DI LANIUIV.	FORITON	OF FROM	1 m M 1 Lutinities m M
IN	FY85.		Carrier and the second	a provide the second		

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302000Z SEP 85 CG MCB CAMP LE

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## ROUTINE

R 302000Z SEP 85

FM CG MCB CAMP LEJEUNE NC

TO CMC WASHINGTON DC

UNCLAS

FINAL SECTION OF 02 //N11000//

COMBINED W/125.6 M=1 DESIGN. NOTE 2: PROJECTS LE556RS-LE564RS COMBINED INTO ONE CONTRACT. NOTE 3: COMBINED W/96.5 M-1 DESIGN. NOTE 4: NOTE 5: LE52OR, LE524R & LE527R COMBINED INTO ONE CONTRACT. NOTE 6: COMBINED W/38.0 M-1 DESIGN. BIDS REJECTED/TO BE READVERTISED. NOTE 7: NOTE 8: BIDS REJECTED/TO BE READVERTISED. NOTE 9: COMBINED W/140.3 M-1 DESIGN. NOTE 10: PROJECTS LEGOGR-LEGI2R COMBINED INTO ONE CONTRACT. NOTE 11: LE633R AND LE634R COMBINED INTO ONE CONTRACT. NOTE 12: COMBINED W/67.4 M=1 DESIGN. PENDING CUMPLETION OF 81-C-1644, ECD: JAN 87. NOTE 13:

BT

BPWD(2)...DRIG FOR CG MCB CAMP LEJEUNE(10) /13/ MAIN(1) COMP(1) BFAC(1) BCDS(1) BSDD(1) BCED(1) DICB(1) CEOB(1)

RTD:000-000/COPIES:0010

302000Z SEP 85 CG MCB CAMP LE

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272701/274 CSN:RXIC00014 OPNAV 5216/1448 (Rev. 8-81) S/N 0107-LF-052-2322

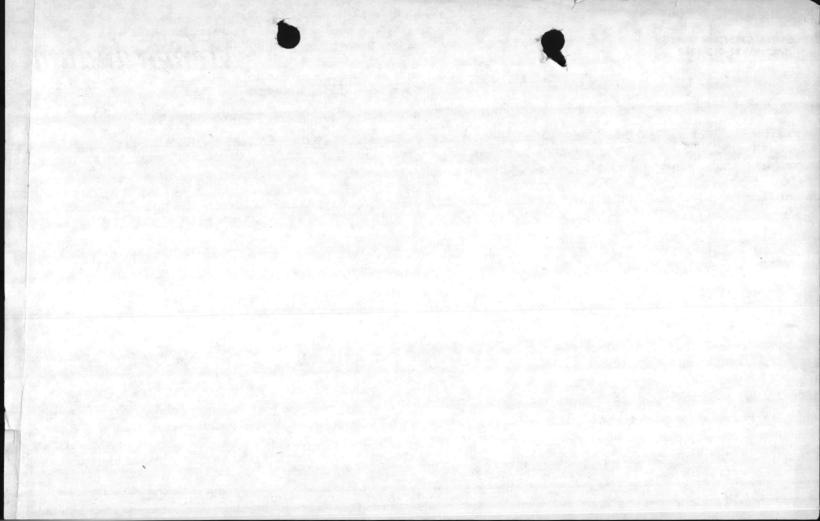


BMAR For FY 85 BMAR DATE: 9-17-85

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FROM:

Fred SUD TO Trough or way THE TO: ACTUAL COSTEXPENded For BMAR NOT spend Time Looking for SUBJ: PETRILS ESPECIALLY JOBERDERS QUOTE: IF AUDITED, WE'LL WORRY ABOUT THAT THEN. ONLY CONCERNED ABOUT THE BOTTOM LEVE

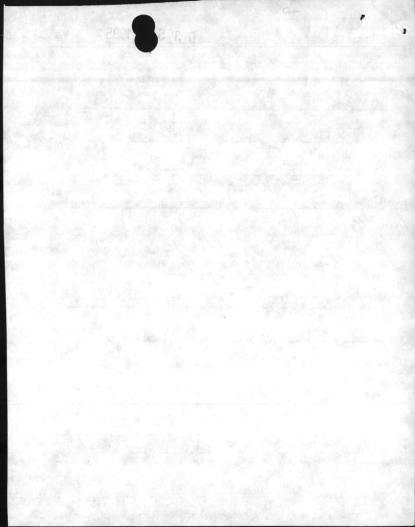


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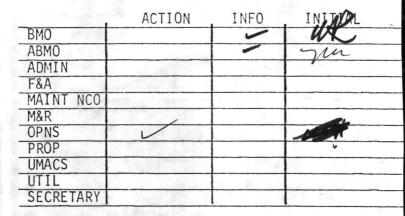
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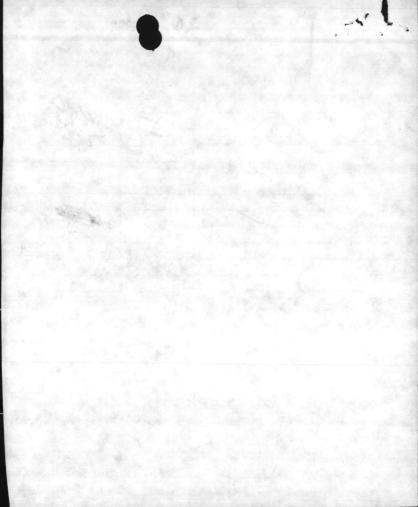




# ROUTING SLIP



COMMENTS:





JUJUJUJUJU UNCLASSIFIED 

ROUTINE

R 2314257 AUG 85

FM CMC WASHINGTON DC

TO AIG ZERO ZERO EIGHT

UNCLAS //N11014//

CMC//CODEXLFF-2// SUBJ: 11000, BACKLOG OF MAINTENANCE AND REPAIR REPOR

MCD P11000.78 A.

THE PURPOSE OF THIS MSG IS TO PROVIDE AMPLIFYING GUIDANCE ON 1. THE SUBMISSION OF 30 SEPT 1985 FOURTH OTP BMAR UPDATE REPORT AND ANNUAL BMAR REPORT REQUIRED BY THE REF.

THE FOURTH QTR BMAR UPDATE REPORT (RCS DN-11014-4) IS TO BE 2. FORMATTED AS INDIC IN CH 4 TO REF. ITEM 7 VALUES (M-1, M-2, TOTAL) ON THIS RPT WILL COPRESPOND TO BMAR VALUES INDIC ON THE END FYS5 ANNUAL BMAR REPORT (RCS DN-11014-01).

3. GUIDANCE:

A. AS PART OF SUBMISSION OF ANNUAL BMAR RPT, YOU MUST ESCALATE, WHERE APPROPRIATE, THE VALUE OF PROJS CAPRIED OVER FROM ANOTHER FY. FOR EXAMPLE, IF YOU HAD AN FY83 BMAP ITEM TO "REPLACE ROOF IN BLDG 400" WITH AN END FYB3 CWE OF \$400,000 AND IT REMAINED UNACCOMPLISHED, POSTING IT TO YOUR END FY85 REPORT WOULD LIKELY INCREASE THE CWE TO \$424,000 WHICH YOU WOULD MARK UP YOUR CARRYOVER FY83 BMAR TO REFLECT. YOUR FOURTH QTR BMAR UPDATE REPORT WUULD HAVE THE DRIGINAL \$400,000 POSTED TO ITEM 1, AND THE ADDITIONAL \$24,000 POSTED TO ITEM 2 SO THAT ITEM 7 WOULD SHOW THE TOTAL \$424,000. THE ESCALATION IS TO BE COMPUTED IN FY85 DOLLARS.

B. IN DEC 1984, THIS HOUTRS DISTRIBUTED SOME \$14 DDD MILLION TO THE FIELD TO FUND PROJS FALLING WITHIN THE "TRANSITION PHASE" (M-2 THRESHOLD INCREASED TO \$300,000). ALTHOUGH THESE FUNDS WERE FOR M-2 BMAR PROJS WITH CWE UNDER \$300,000, IT IS RECOMING OBVIOUS THAT OBLIGATION OCCURED AS M-1 AND VALIDLY SD. FOR "THESE PROJECTS YOU ARE TO REPORT THE ITEM 1 VALUE ACCOMPLISHED (REGARDLESS OF ACTUAL

BFAC(2)... ACT FOR CG MCB CAMP LEJEUNE(11) BADJ(4) BCOS(1) BMAN(1) BSDD(1) CEOB(1) DICB(1) 17000/ 2/0369

RTD:000-000/CUPIES:0011

164532/235 CSN:AUIA01596

1 GF 2 MATA0525 235/23:26Z 2314252 AUG 85 CMC WASHINGTON

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COST) UNDER ITEM 3 M-2 COLUMN OF YOUR 4TH CUARTER REPORT. C. CAUTION IS URGED IN POSITIONING CODE 3 DEFICIENCIES TO YOUR

BMAR REPORTS. A NUMBER OF YOUR DEMOLITION REQUIREMENTS ARE BEING FUNDED AS PART OF THE DOD ENVIRONMENTAL RESTORATION PROG (DODERP). THIS BEING THE CASE, DO NOT POST AS A CODE 3 DEFICIENCY ANY DEMOLITION WORK THAT IS INCLUDED IN THE FY85 DODERP, EVEN THOUGH ACTUAL DEMOLITION IS NOT ACCOMPLISHED BY 30 SEPT 1985.

D. YOU ARE ENCOURAGED TO CONSIDER THE "TOTAL FACILITY" CONCEPT WHEN CONSTRUCTING YOUR BMAR LINE ITEMS. THAT IS, AGGREGATING STRUCTURAL, MECHANICAL AND ELECTRICAL REQUIREMENTS OF ONE FACILITY INTO A SINGLE PROJ.

E. FOR PURPOSES OF YOUR ANNUAL RPT, PLEASE DO NOT UTILIZE THE INDICATION "VARIOUS" TO GROUP BLOGS. FOR EXAMPLE, IF YOU INTEND TO GROUP POST A LINE ITEM TO "REPAIR ROOFS ON 8 BEQ'S", YOU CAN DO SO BUT ON THE NEXT LINE INDIC THE PRECISE BLOG NUMBERS INVOLVED. ANY GROUPING, HOWEVER, SHOULD BE RESTRICTED TO FACILITIES HAVING THE SAME NAVEAC CATEGORY CODE.

F. YOU ARE CAUTIONED TO BE WATCHFUL FOR PROJS THAT RECEIVE FUNDING FROM THIS HOOTRS IN THE CLOSING DAYS OF FY85. PAST HISTORY HAS SHOWN THAT THESE FUNDS (WHICH EXPIRE ON 30 SEPT) ARE SOMETIMES NOT NOTICED BY PERSONNEL PPEPARING BMAR REPORTS.

G. DNE OF THE TRADITIONAL FLAWS IN PREPARING THE ANNUAL REPORT IS TO DOUBLE POST AN ITEM. THIS OCCURS WHERE A PREVIOUS YEAR BMAR ITEM WAS NOT ACCOMPLISHED DURING THE CURPENT YEAR AND IT IS REPEATED AS A "NEW" ITEM ON THIS REPORT.

4. THESE REPORTS COVERING THE PERIOD 1 DCT 1984 TO 30 SEPT 1985 SHOULD ARRIVE AT THIS HOOTRS (LFF-2) NLT 10 DCT 1985.

5. FY84 AND EARLIER BMAR COMPUTER PRINTOUT REPORTS WILL BE DISTRIBUTED BEFORE 1 SEPT 1985 SO THAT THEY CAN BE MARKED UP AND RETURNED WITH YOUR ANNUAL SUBMISSION.

6. YOUR ARE ENCOURAGED TO CONTACT THIS HOOTRS (LFF-2) IF YOU ENCOUNTER DIFFICULTIES IN COMPLETING THESE REPORTS. POC BILL TUCKER AV 224-2171/3188.

BT

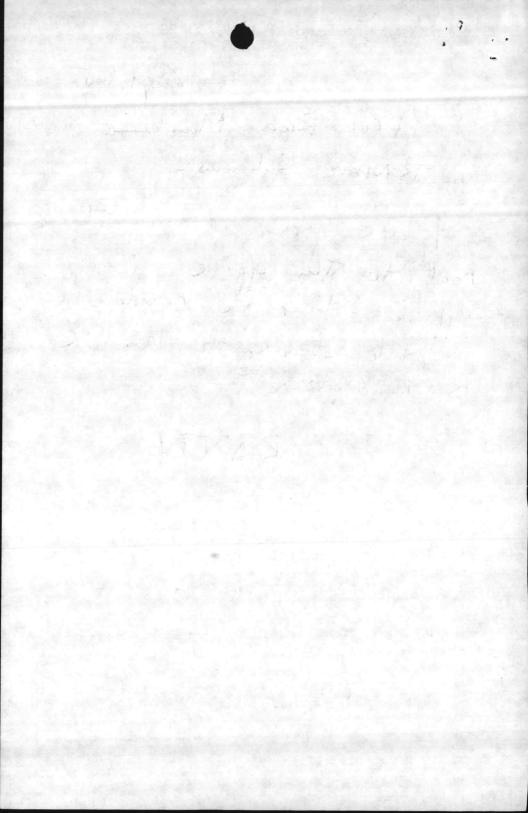
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# 2 GF 2 MATA0525 235/23:26Z

231425Z AUG 85 CMC WASHINGTON

HEADQUARTERS, MAP VE CORPS BASE CAMP LEJEUNE, NORTH CAROLINA Date 75 of &5 From: Assistant Chief of Staff, Facilities To: <u>L+COL Kice Maintenne</u> Subj: BMAR Submissin Hours for actin. Plene rout to the office in Sufficient time to verien Note deally to Home Is 10 October B3

R. D. Talt

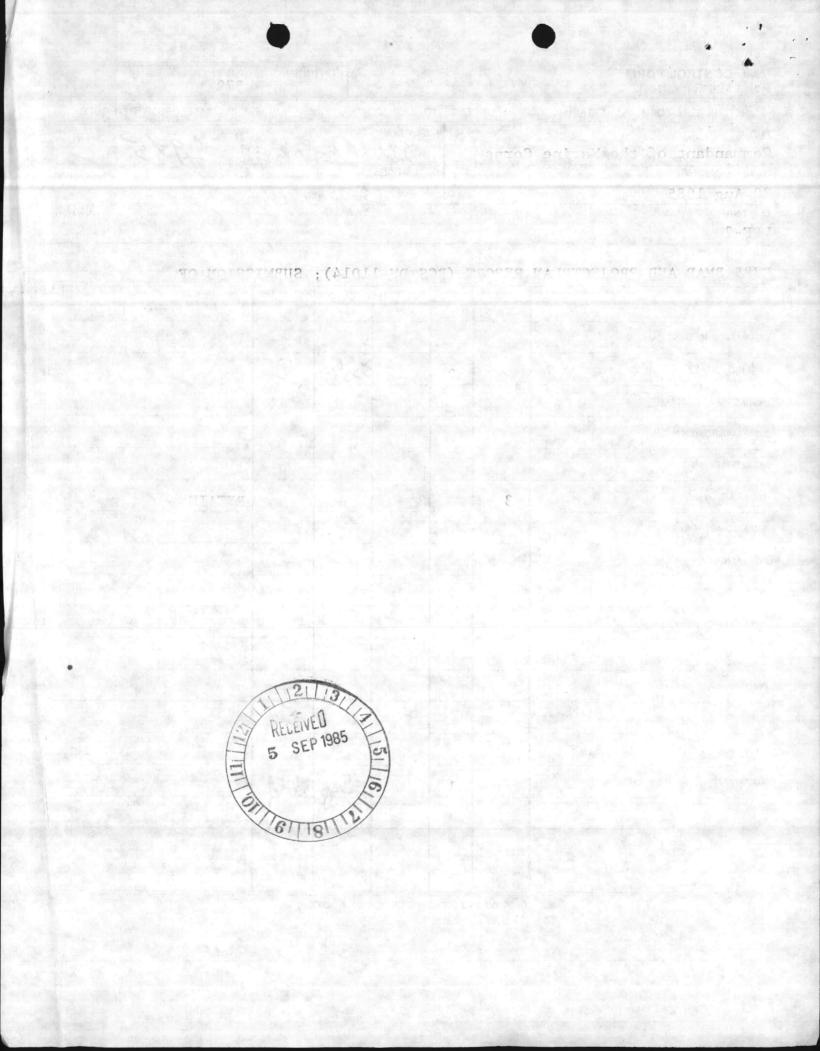


## MAIL CONTROL FORM MCBCL 5216/3 (REV. 07-85)

CONTROL NO. (Assigned by Base Adjutant) 579

RETURN THIS FORM AND ATTACHED C	ORRESPON	DENCE TO	D BASE C	ENTRAL FIL	ES. NUMBE	RS INDICATE ORDER OF ROUTE.
FROM:	conquery and	RE	EPLY DUE:	0	and a strength of the state of	101-
Commandant of the Marine	Corps	Ser and	10	Oc-	TOBE	<u>r 1985</u> 785
DATE OF CORRESPONDENCE:	1 S.A. (	DA	ATE RECEI	VED:		
29 Aug 1985		and the second		3 SE	EP 10	785
ORIGINATOR'S SYMBOL:	an a she	ALC: NOT		and a start of the	See.	
LFF-2			NG S			
SUBJECT:						
FY85 BMAR AND PROJECTPLAN	N REPOR	RT (RC	S DN-	11014)	SUBMI	SSION OF
			D	ATE		
	ACTION	INFO	IN	OUT	INITIAL	COMMENTS
COMMANDING GENERAL		Sec.		1.12	A. Sala	
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NUMBERS INDICATE ORDER OF ROUTE





DEPARTMENT OF THE NAVY HEADQUARTERS UNITED STATES MARINE CORPS WASHINGTON, D.C. 20380-0001

IN REPLY REFER TO 11014 LFF-2 2 9 AUG 1985

From: Commandant of the Marine Corps

Subj: FY85 BMAR AND PROJECT PLAN REPORT (RCS DN-11014); SUBMISSION OF

Ref: (a) MCO P11000.7B

- Encl: (1) Command FY84 BMAR Listing with NAVMC Form 11040 attached
  - (2) Instructions for Numbering System and Submission Requirements
  - (3) Instructions for Report Preparation
  - (4) Example of Report Submission

1. The reference requires submission of an updated BMAR and Projects Plan Report by 10 Oct 1985. Enclosure (1) contains your FY84 BMAR Report and forms for compiling your FY85 BMAR and Projects Plan Reports.

2. As you are aware, a precise compilation of your requirements backlog is essential if this Headquarters is to be able to program and budget for resources needed to effect work accomplishment. A key thing to remember here is that regardless of the formats prescribed by the reference and this correspondence, you cannot tell us enough concerning the inability to accomplish needed work.

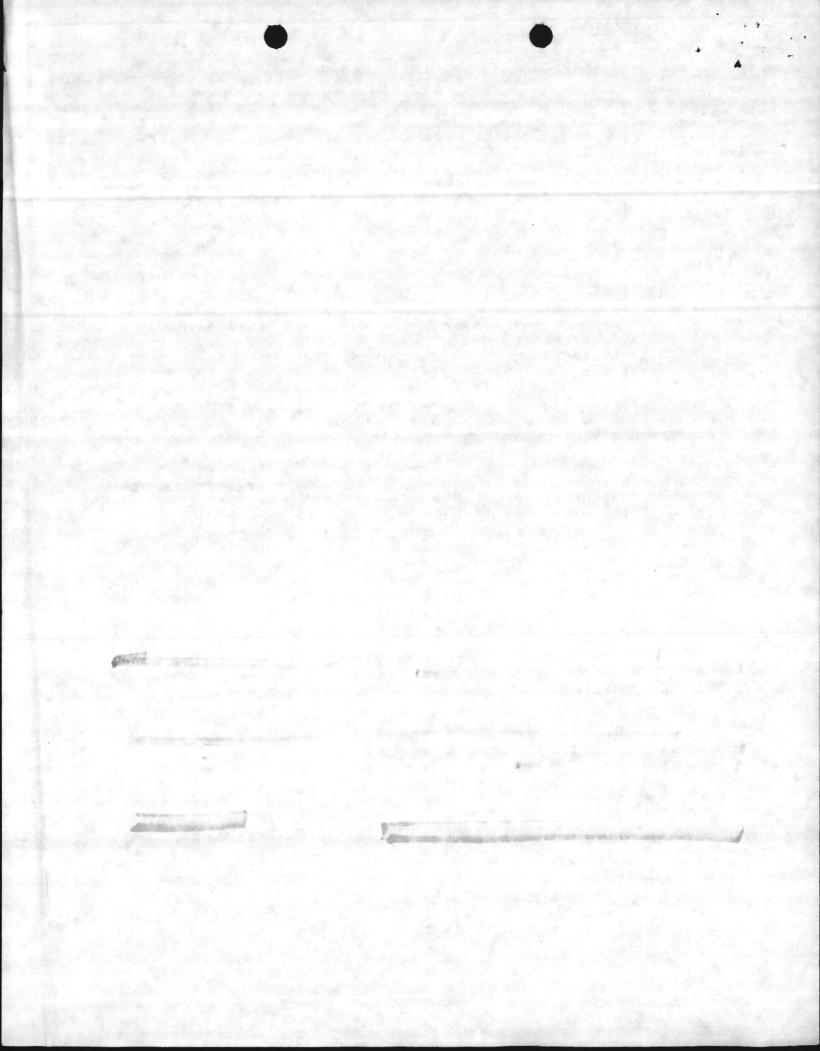
3. Enclosures (2) through (4) provide supplemental guidance for completing the subject reports. Major points to note include:

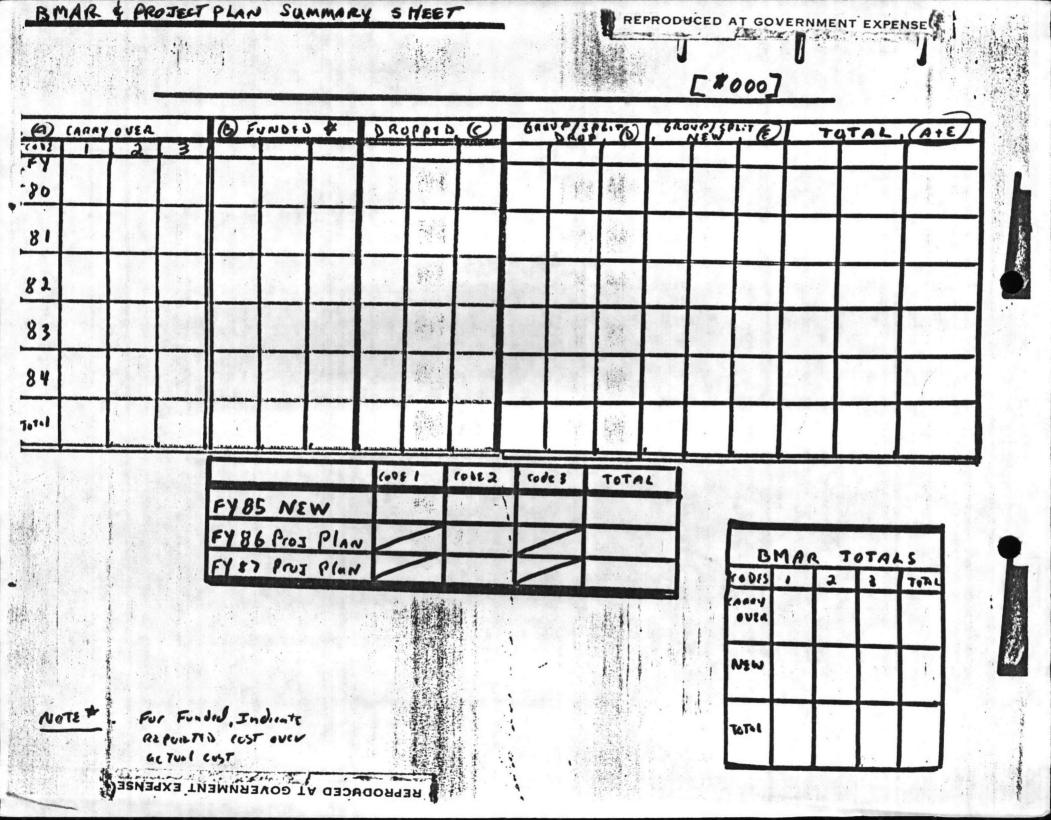
a. For all items of these reports, current working estimates (CWE's) should be in 1985 dollars, rounded to the nearest \$1,000, and right justified. Enclosure (2) provides guidance on structuring the CWE.

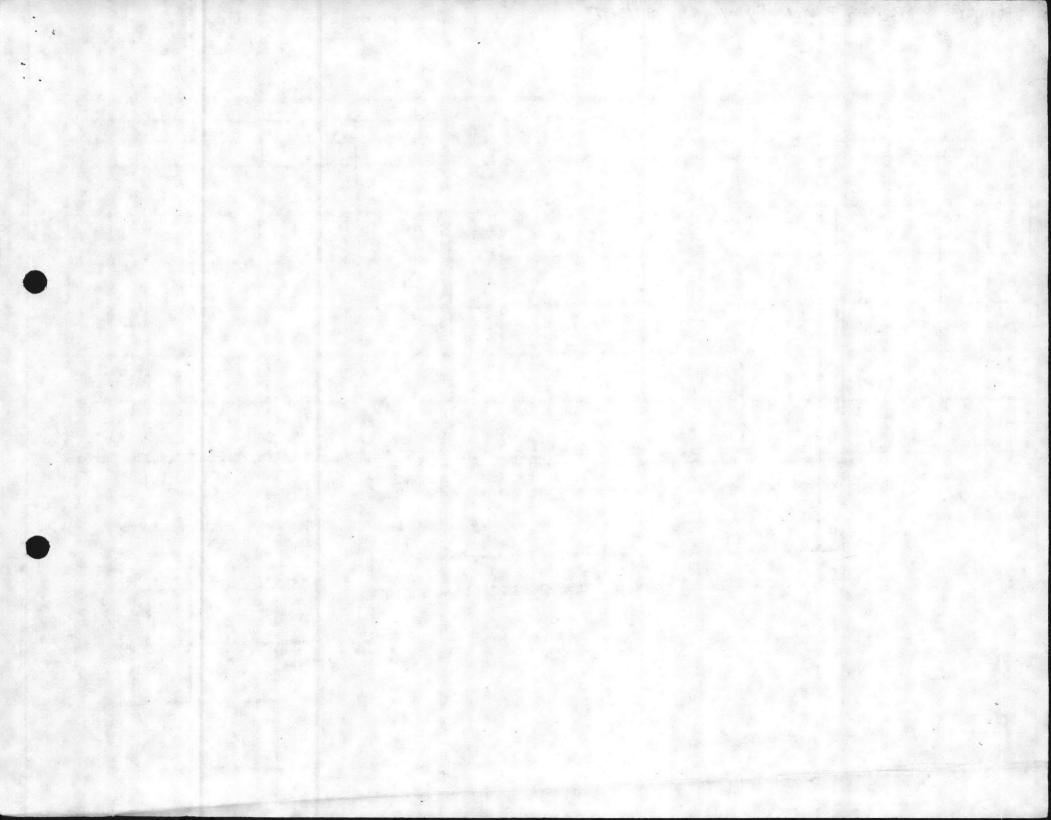
b. On enclosure (1) where you indicate that the BMAR items have been funded, you are now to show the actual cost of accomplishing that work.

c. The enclosures state the numbering system used is to portray the fiscal year of the origin of the requirement. For example, your FY85 "New" items will have a "5" in the project number to indicate that it was an FY85 requirement. This "5" will automatically be inputed by the computer from the data posted to column 4 of NAVMC Form 11040.

d. Line numbers assigned should not change and will remain with the project until accomplished or dropped.







11014 LFF-2

### Subj: FY85 BMAR and Project Plan Report (RCS DN-11014); Submission of

e. For your FY85 "New" BMAR Report, you may group items having an estimated cost of less than \$1,000 to permit display. In such cases, please provide a narrative, below the entry line, explaining the components of the grouped entry.

f. For each class of deficiency (Code 1, 2, and 3) and report (Carryover BMAR, New BMAR, FY86 Project Plan and FY87 Project Plan) you are to provide subtotals and totals of the CWE's.

g. Caution is urged in depicting Code 3 deficiencies. All FY85 and earlier demolition requirements should have been included in your projects to be funded as part of the Department of Defense Environmental Restoration Program (DODERP). In those cases where the requirement is in the DODERP but actual accomplishment did not occur by 30 September 1985, do not post the items as Code 3 deficiencies. Similarly, demolition work intended for the FY86 DODERP should not be listed on your FY86 Project Plan. Post only demolition requirements that have not/cannot be sponsored by the DODERP.

4. A recent message in the 11000 series gives guidance on the relationship between the subject BMAR report and the 4th Quarter FY85 BMAR Update Report.

5. Questions concerning these reports may be referred to this Headquarters (LFF-2), Points of Contact are Mr. Stan Brickman or Mr. Bill Tucker AV 224-2171/3188, Commercial 202-694-1425.

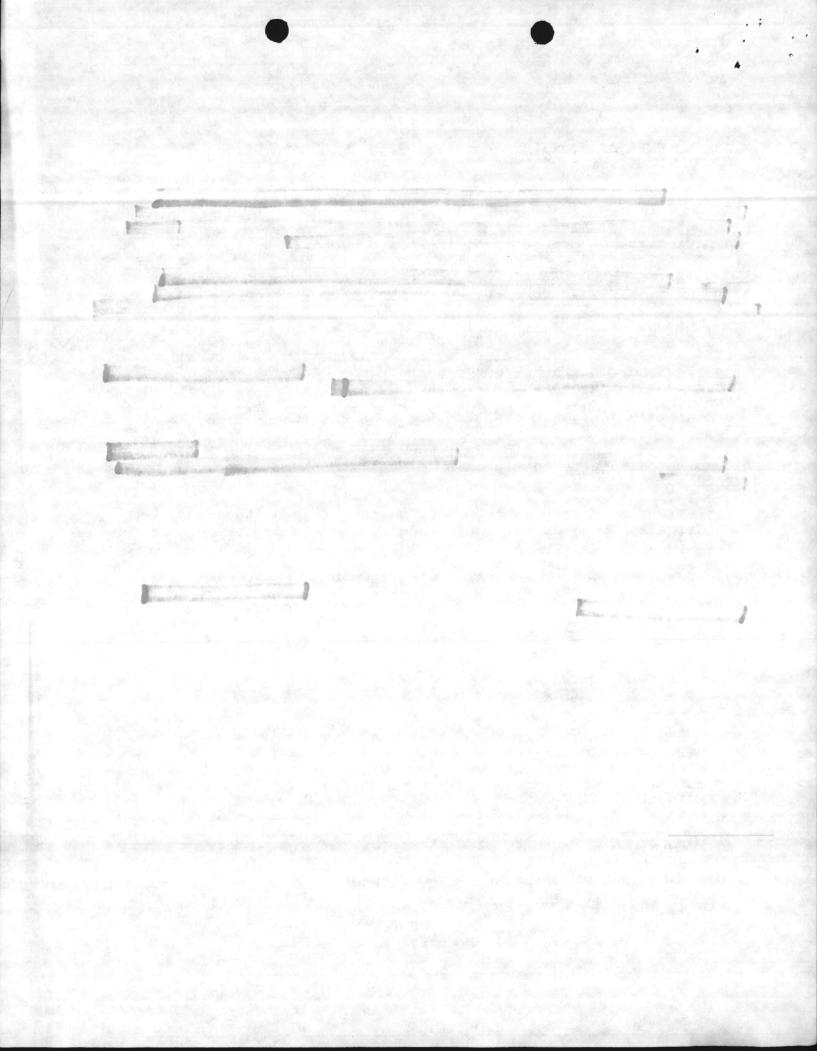
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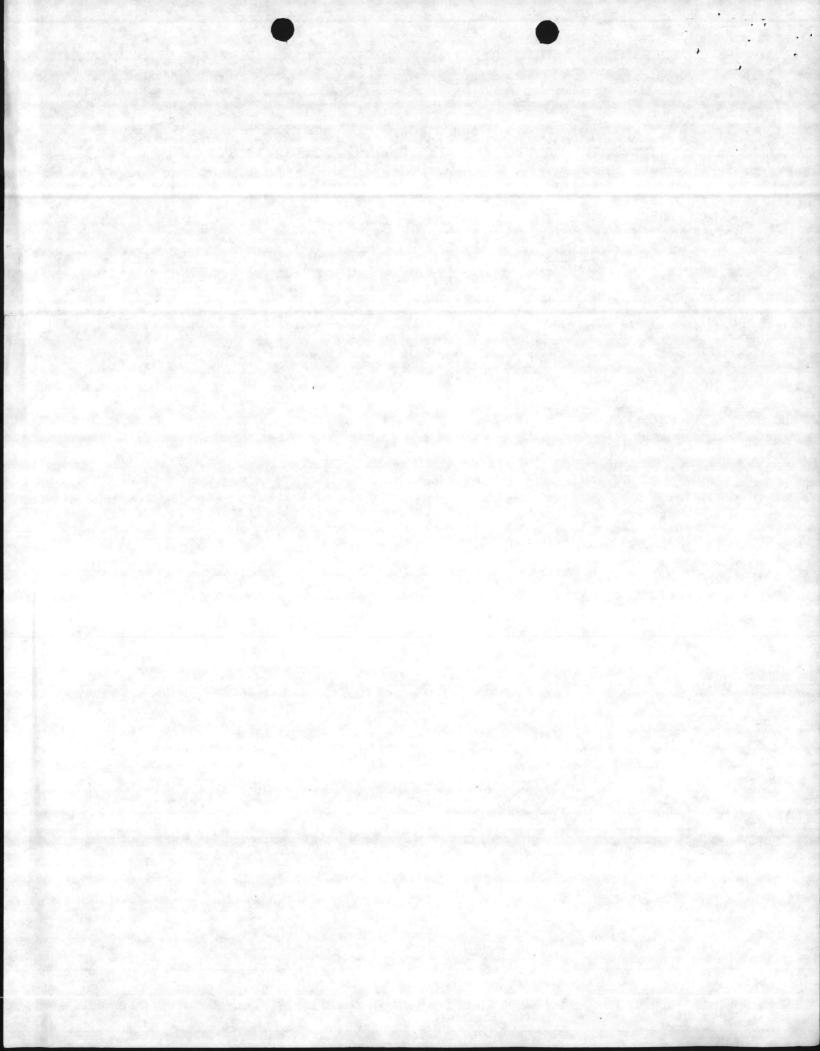
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11014 LFF-2

Subj: FY85 BMAR and Project Plan Report (RCS DN-11014); Submission of

COMCABWEST El Toro CA COMCABEAST Cherry Point NC MCAS New River NC MCAS Futenma JA MCAS Tustin CA



## INSTRUCTIONS FOR NUMBERING SYSTEM AND SUBMISSION REQUIREMENTS

1. <u>NUMBERING SYSTEM</u>. The numbering system prescribed in reference (a) is critical for monitoring progress on the correction of deficiencies represented by the BMAR and Project Plan Reports.

a. All M-2 deficiencies should have a number assigned which will remain with that project until it is either accomplished or dropped.

b. The project number assigned should be constructed to reflect the FY of origin of that requirement. Ensure that M-2 projects on enclosure (1) (Carryover BMAR) have project numbers assigned reflecting the year of origin.

c. Review enclosure (1) and in those instances where a line item remains unaccomplished that has a CWE of less than \$300,000 but carries a Deficiency Code of "2" (because the M-2 threshold in the year of origin was less than \$300,000), change the Deficiency Code to "1".

d. To be correct, please include in your FY85 (New BMAR) list all FY85 Project Plan work that did not receive funding as of 30 September 1985.

e. Also include all FY85 Supplemental Projects (MS) that you have submitted to this Headquarters and which as of 30 September 1985 remained unfunded.

f. On enclosure (1), where you group several otherwise M-1 fundable projects into one M-2 project, ensure that you assign a project number indicating the FY of origin.

g. Grouping and splitting line items are covered in enclosure (3).

h. Project numbers are to be placed in columns 70-73 of NAVMC Form 11040. Do not post the FY of origin as the computer will automatically add this from the data posted to column 4.

2. FY85 BMAR REPORT. This report consists of two elements:

a. Carryover BMAR. Here you annotate enclosure (1) to indicate the status of FY84 and earlier reported BMAR deficiencies as prescribed in enclosure (3).

b. New BMAR. Here you list deficiencies that originated in FY85 but remained unaccomplished as of 30 September 1985. This includes FY85 supplemental projects discussed in paragraph 1e 1.e. above.

c. Please list these requirements in Deficiency Code sequence and provide subtotal and totals as indicated in enclosure (4).

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d. Your FY85 (New) BMAR M-2 work should carry an FY85 project number even though accomplishment, at the earliest, could occur as part of the FY86 Facilities Projects Program.

3. PROJECT PLAN REPORTS. You are to submit a separate NAVMC Form 11040 for the FY86 and FY87 Project Plan work.

4. <u>CWE</u>. All values shown for BMAR and Project Plan work must be expressed in FY85 dollars and rounded to the nearest \$1000 and the CWE's should be structured to reflect:

a. Design Costs if to be accomplished by contract. Ensure that those projects that have had their design costs funded but which remained unfunded for accomplishment as of 30 September 1985 have their CWE's not include design costs.

b. Accomplishment Cost. This is the estimated cost of doing the work regardless of method of accomplishment.

c. Any cost associated with using a foreign denomination other than dollars to pay a contractor.

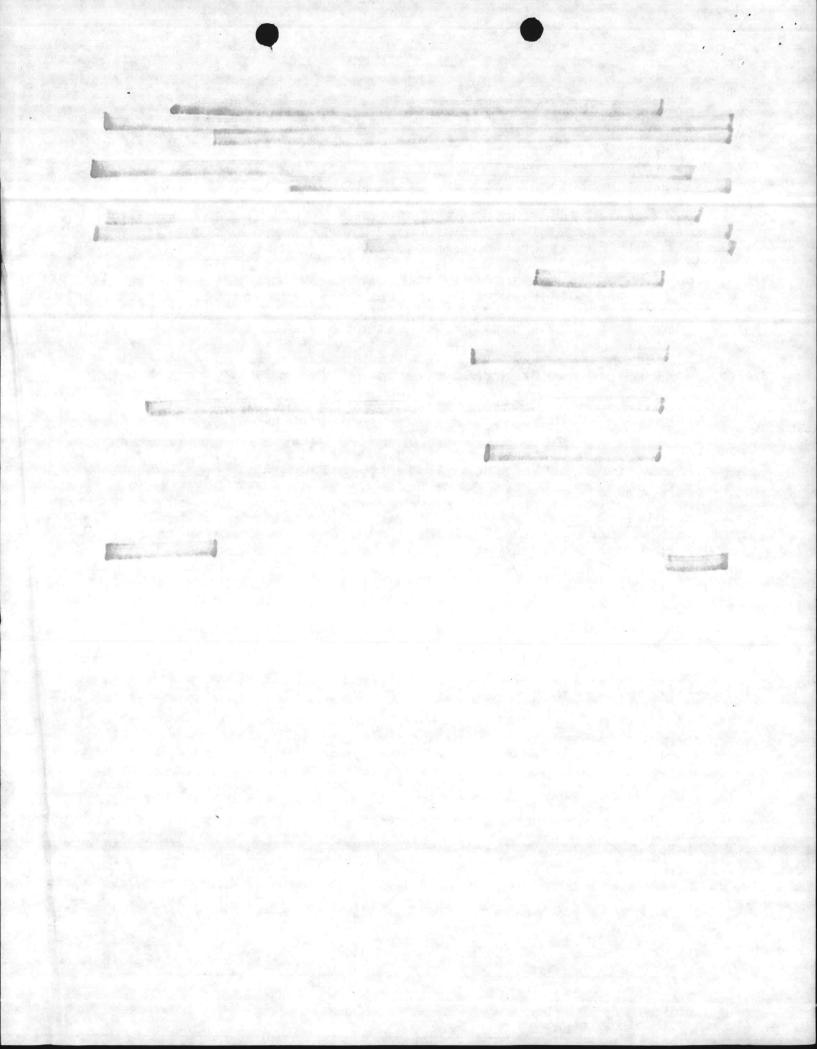
d. Any miscellaneous cost such as Post Contract Administration Cost and those levied by a Navy Industrial Fund activity such as a Public Works Center.

5. <u>SUBMISSION FORMATS</u>. Each activity may submit manual or mechanized input for the FY85 (New) BMAR and Project Plan Reports provided the mechanized version is compatible with the NAVMC Form 11040. An annotated copy of enclosure (1), however, must be submitted.

6. <u>VALIDATED LISTINGS</u>. Subsequent to the visit to your activity by a representative from this Headquarters, a listing of your validated projects will be forwarded to you. It is important to note that the end - FY85 BMAR figure that is to be used on your 1st Quarter FY86 BMAR Update Report will be the figure provided by the listing.

ENCLOSURE (2)

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### INSTRUCTIONS FOR REPORT PREPARATION

1. FY84 AND EARLIER CARRYOVER BMAR. Review enclosure (1) and annotate thereon as prescribed in this enclosure the status of requirements depicted.

2. a. In the POST CODE FIELD, enter one of the following codes as appropriate.

- C Carryover This item was not accomplished (funded) in FY85 and is carried forward.
- F Funded This item was funded during FY85 and is deleted as BMAR.
- D Dropped This item is dropped due a reassessment of the facility.
- G Grouped This item has been grouped together with one or more other items. The new item is entered at the end of the listing.
- S Split This item has been split into one or more new items with the new item(s) entered at the end of the listing.
- N New This item has been created from items either grouped or split.
- 0 Other
- Explain entry in far right hand margin.

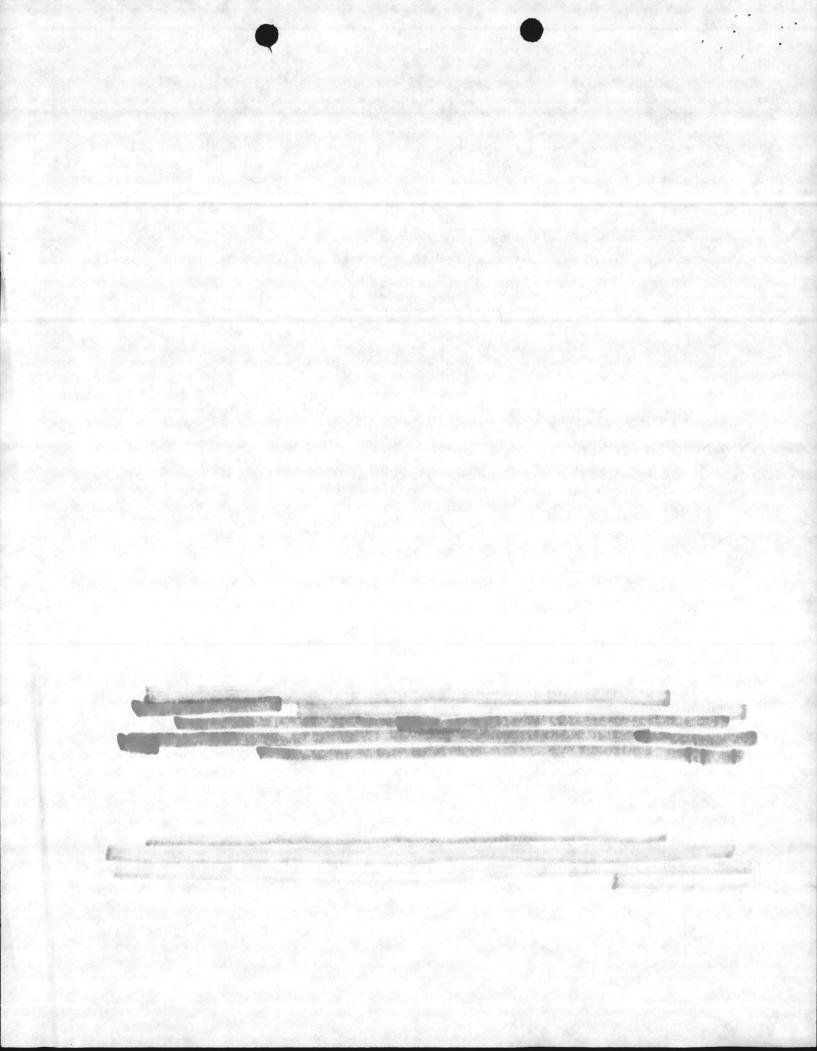
b. In the COST COUNTED FIELD enter the current working estimate (CWE) in 1985 dollars of correcting the deficiency. Note that entries that have been GROUPED or SPLIT should have no value entered in this column.

c. Entries may be grouped to reflect one or several line items so long as these carry the same CATCODE. If entries are grouped, indicate for the NEW entry the facilities numbers included. If no facility number is appropriate (e.g., utilities or structures) enter the property record numbers.

d. In the WORK DESCRIPTION FIELD revise description as appropriate.

e. FAR RIGHT HAND MARGIN. For each item that is grouped ("G") or split ("S"), enter the line number of the NEW entry. To the right of the NEW entry, enter the line numbers of grouped or split items. REPRODUCED

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f. For FUNDED projects, to the right of the COST COUNTED FIELD, enter the actual cost of accomplishing that work. Note that this figure may differ from that you reported on Item 3 of your Quarterly BMAR Update Report.

g. For all other fields enter corrections as appropriate.

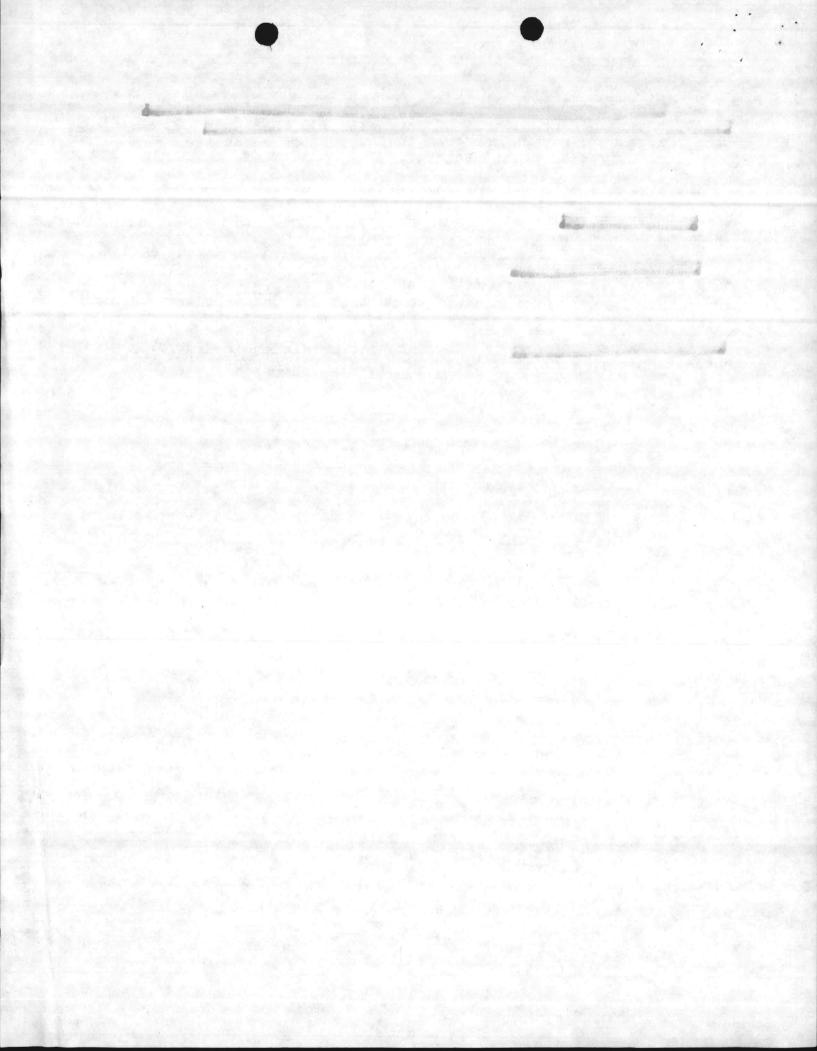
2. FY85 NEW BMAR. Follow instructions in enclosure (2) and note examples in enclosure (4).

3. FY86 PROJECTS PLAN. Follow instructions in enclosure (2) and note example in enclosure (4). Ensure an FY86 project number is assigned and that the CWE reflects whether design has been funded or not.

4. FY87 PROJECTS PLAN. Follow instructions in enclosure (2) and note example in enclosure (4). CWE should be in FY85 dollars.

2

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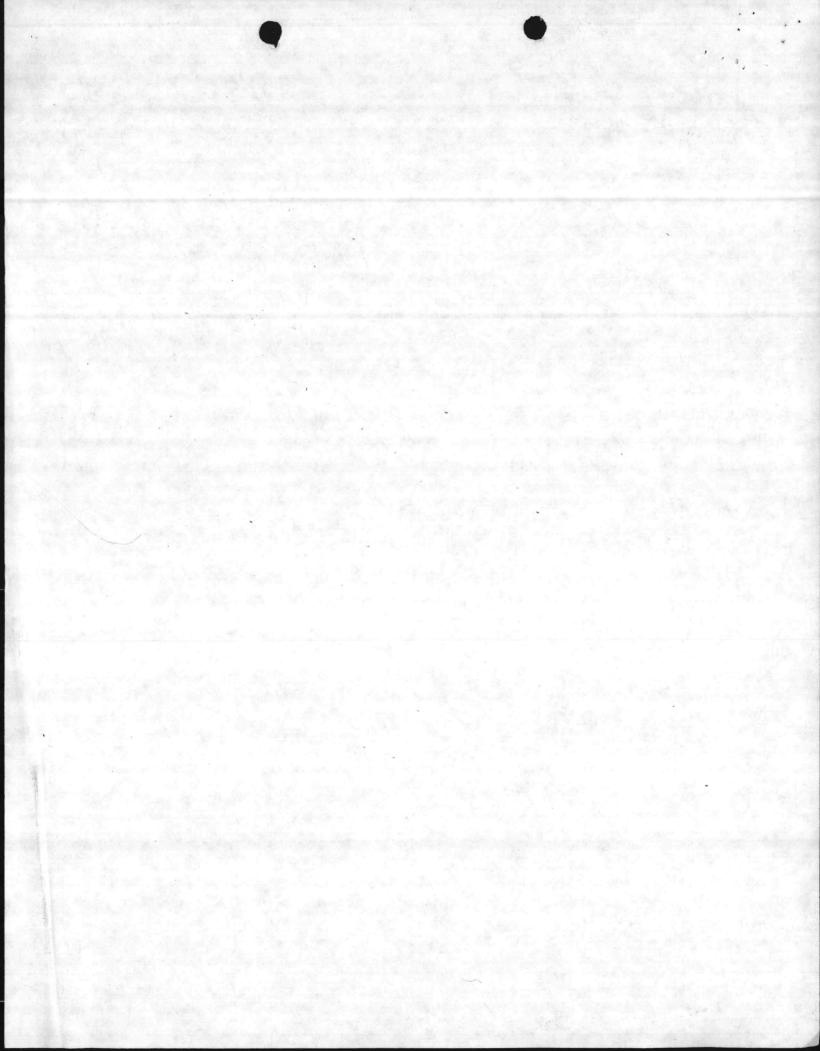
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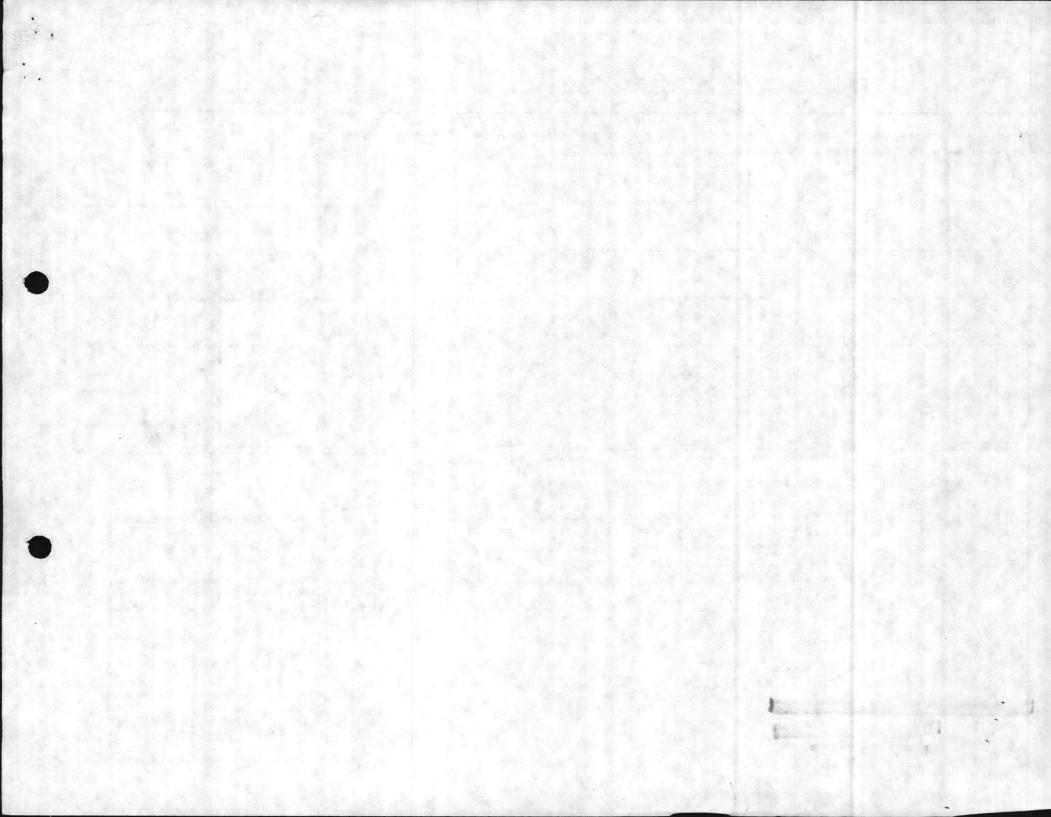
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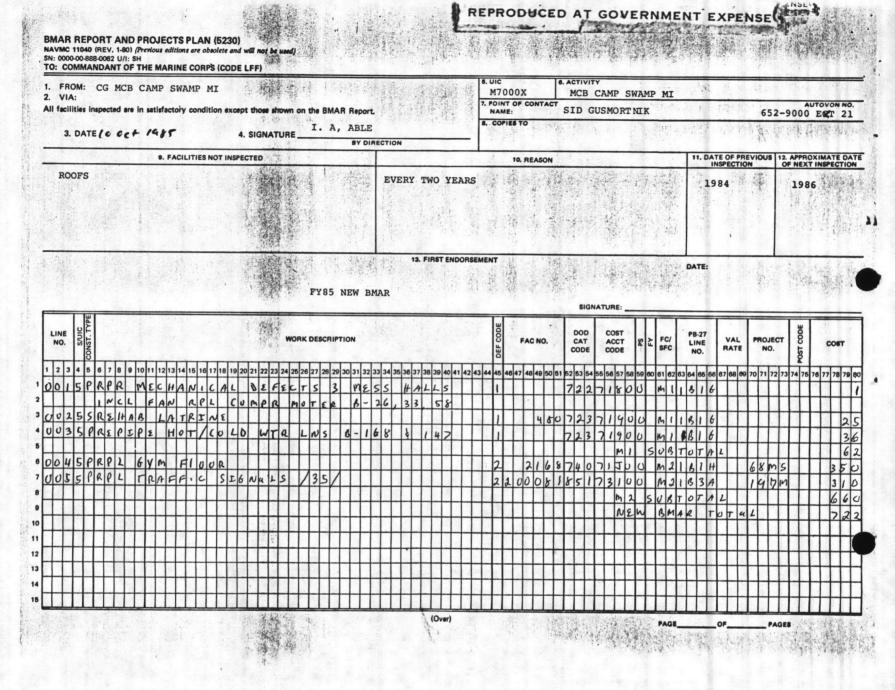
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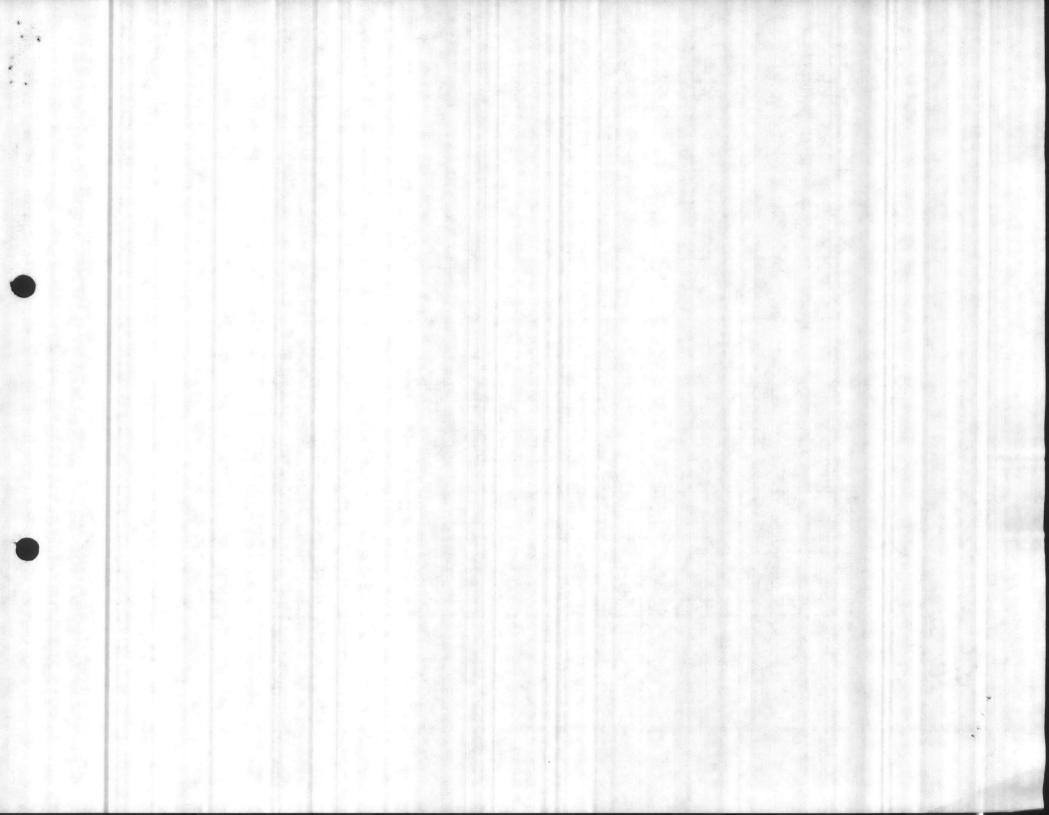


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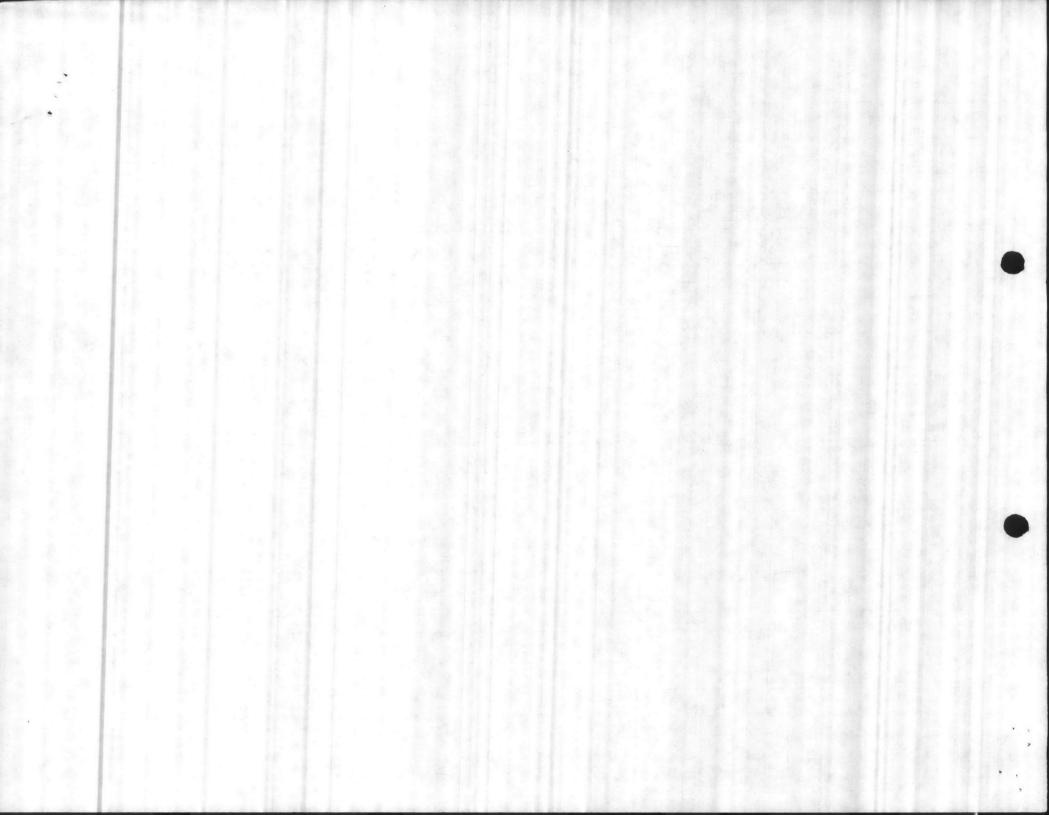




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REPRODUCED AT GOVERNMENT EXPENSE **BMAR REPORT AND PROJECTS PLAN (5230)** NAVMC 11040 (REV. 1-80) (Previous editions are obsolete and will not be used) SN: 0000-00-888-0062 U/I: SH TO: COMMANDANT OF THE MARINE CORPS (CODE LFF) S. UIC 6. ACTIVITY 1. FROM: (6 MCG CAMP SWAMP MI MCB CAMP SWAMP M7000X 2. VIA: 7. POINT OF CONTACT All facilities inspected are in satisfactory condition except those shown on the BMAR Report. AUTOVON NO. NAME: SIO BUSMORTNER 652- 4000 SVF 21 8. COPIES TO 3. DATE 10 06+ 1915 4. SIGNATURE I. A. A. A. A. BY DIRECTION 9. FACILITIES NOT INSPECTED 11. DATE OF PREVIOUS 12. APPROXIMATE DATE INSPECTION OF NEXT INSPECTION 10. REASON 之间有关的教育和学校的问题。 13. FIRST ENDORSEMENT DATE: FY86 Protects Plan SIGNATURE: CODE LINE DOD COST PB-27 WORK DESCRIPTION FC/ NO. FAC NO. CAT ACCT VAL PROJECT LINE COST SFC RATE CODE CODE NO. OST NO. 10.15.8 40 41 42 43 44 45 46 47 48 49 50 51 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 78 77 78 79 80 52 53 54 00 0 00 0 B 5 500 N 601 NO D εs 5 604 10 11 12 13 14 (Over) PAGE 01 OF 01 PAGES

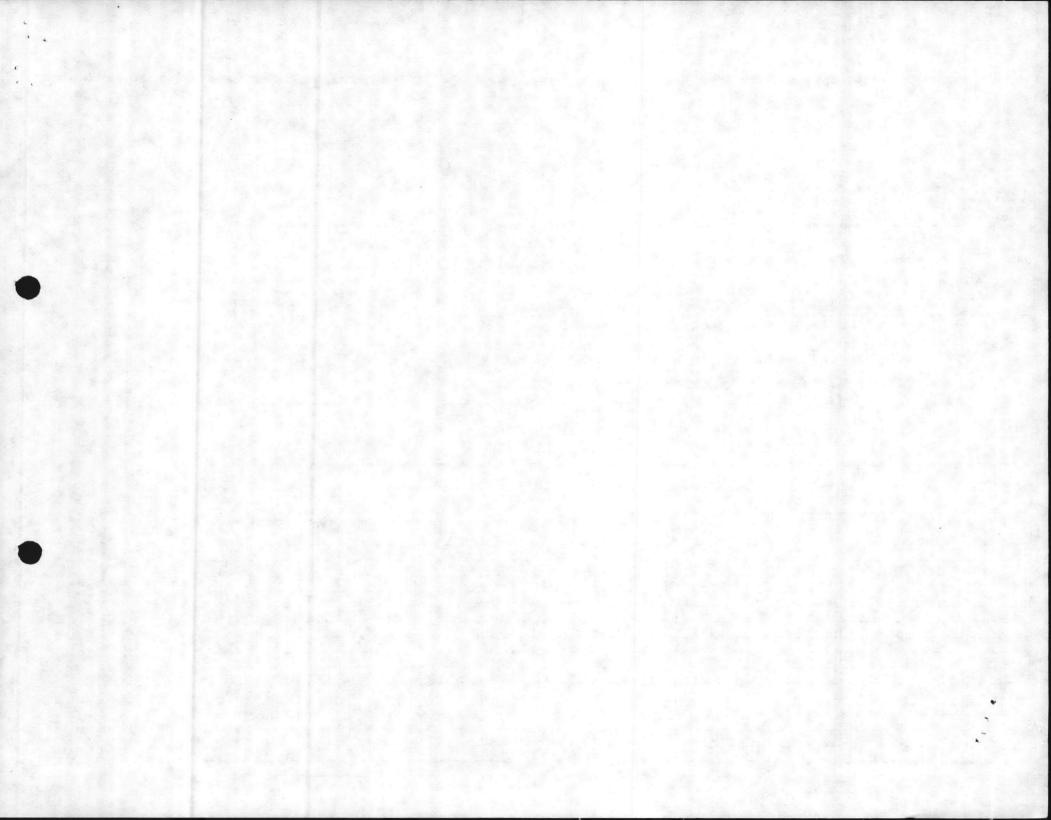


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UNCLAS //N11014// CMC//CODEXLFF-2// SUBJ: 11000, BACKLOG OF MAINTENANCE AND REPAIR REPORTS MCO P11000.78 Δ. THE PURPOSE OF THIS MSG IS TO PROVIDE AMPLIFYING GUIDANCE ON 1. THE SUBMISSION OF 30 SEPT 1985 FOURTH QTR BMAR UPDATE REPORT AND ANNUAL BMAR REPORT REQUIRED BY THE REF. THE FOURTH GTR BMAR UPDATE REPORT (RCS DN-11014-4) IS TO BE 2. FORMATTED AS INDIC IN CH 4 TO REF. ITEM 7 VALUES (M-1, M-2, TOTAL) ON THIS RPT WILL CORRESPOND TO BMAR VALUES INDIC ON THE END FY85 ANNUAL BMAR REPORT (RCS DN-11014-01). 3. GUIDANCE:

A. AS PART OF SUBMISSION OF ANNUAL BMAR RPT. YOU MUST ESCALATE. WHERE APPROPRIATE, THE VALUE OF PROJS CARRIED OVER FROM ANOTHER FY. FOR EXAMPLE. IF YOU HAD AN FY83 BMAR ITEM TO "REPLACE ROOF IN BLDG 400" WITH AN END FY83 CWE OF \$400,000 AND IT REMAINED UNACCOMPLISHED, POSTING IT TO YOUR END FY85 REPORT WOULD LIKELY INCREASE THE CWE TO \$424,000 WHICH YOU WOULD MARK UP YOUR CARRYOVER FY83 BMAR TO REFLECT. YOUR FOURTH QTR BMAR UPDATE REPORT WOULD HAVE THE ORIGINAL \$400,000 POSTED TO ITEM 1, AND THE ADDITIONAL \$24,000 POSTED TO ITEM 2 SO THAT ITEM 7 WOULD SHOW THE TOTAL THE ESCALATION IS TO BE COMPUTED IN FY85 DOLLARS. \$424,000.

B. IN DEC 1984, THIS HDQTRS DISTRIBUTED SOME \$14 ODD MILLION TO THE FIELD TO FUND PROJS FALLING WITHIN THE "TRANSITION PHASE" (M-2 THRESHOLD INCREASED TO \$300,000). ALTHOUGH THESE FUNDS WERE FOR M-2 BMAR PROJS WITH CWE UNDER \$300,000, IT IS BECOMING OBVIOUS THAT OBLIGATION OCCURED AS M-1 AND VALIDLY SO. FOR THESE PROJECTS YOU ARE TO REPORT THE "ITEM 1 VALUE ACCOMPLISHED (REGARDLESS OF ACTUAL COST) UNDER ITEM 3 M-2 COLUMN OF YOUR 4TH QUARTER REPORT.

C. CAUTION IS URGED IN POSITIONING CODE 3 DEFICIENCIES TO YOUR BMAR REPORTS. A NUMBER OF YOUR DEMOLITION REQUIREMENTS ARE BEING FUNDED AS PART OF THE DOD ENVIRONMENTAL RESTORATION PROG THIS BEING THE CASE, DO NOT POST AS A CODE 3 DEFICIENCY (DODERP). ANY DEMOLITION WORK THAT IS INCLUDED IN THE FY85 DODERP, EVEN THOUGH ACTUAL DEMOLITION IS NOT ACCOMPLISHED BY 30 SEPT 1985.

D. YOU ARE ENCOURAGED TO CONSIDER THE "TOTAL FACILITY" CONCEPT WHEN CONSTRUCTING YOUR BMAR LINE ITEMS. THAT IS.

CMC WASH DC ACTION L(\*) INFO POC(\*) TFK CK(\*)

(M,C)

REPRODUCED AT GOVERNMENT EXPENSE

TOTAL COPIES REQUIRED

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ARLINGTON ANNEX MESSAGE CENTER

AGGREGATING STRUCTURAL, MECHANICAL AND ELECTRICAL REQUIREMENTS OF ONE FACILITY INTO A SINGLE PROJ.

E. FOR PURPOSES OF YOUR ANNUAL RPT, PLEASE DO NOT UTILIZE THE INDICATION "VARIOUS" TO GROUP BLDGS. FOR EXAMPLE, IF YOU INTEND TO GROUP POST A LINE ITEM TO "REPAIR ROOFS ON 8 BEQ'S", YOU CAN DO SO BUT ON THE NEXT LINE INDIC THE PRECISE BLDG NUMBERS INVOLVED. ANY GROUPING, HOWEVER, SHOULD BE RESTRICTED TO FACILITIES HAVING THE SAME NAVFAC CATEGORY CODE.

F. YOU ARE CAUTIONED TO BE WATCHFUL FOR PROJS THAT RECEIVE FUNDING FROM THIS HDQTRS IN THE CLOSING DAYS OF FY85. PAST HISTORY HAS SHOWN THAT THESE FUNDS (WHICH EXPIRE ON 30 SEPT) ARE SOMETIMES NOT NOTICED BY PERSONNEL PREPARING BMAR REPORTS.

G. ONE OF THE TRADITIONAL FLAWS IN PREPARING THE ANNUAL REPORT IS TO DOUBLE POST AN ITEM. THIS OCCURS WHERE A PREVIOUS YEAR BMAR ITEM WAS NOT ACCOMPLISHED DURING THE CURRENT YEAR AND IT IS REPEATED AS A "NEW" ITEM ON THIS REPORT.

4. THESE REPORTS COVERING THE PERIOD 1 OCT 1984 TO 30 SEPT 1985 SHOULD ARRIVE AT THIS HDGTRS (LFF-2) NLT 10 OCT 1985. 5. FY84 AND EARLIER BMAR COMPUTER PRINTOUT REPORTS WILL BE DISTRIBUTED BEFORE 1 SEPT 1985 SO THAT THEY CAN BE MARKED UP AND RETURNED WITH YOUR ANNUAL SUBMISSION.

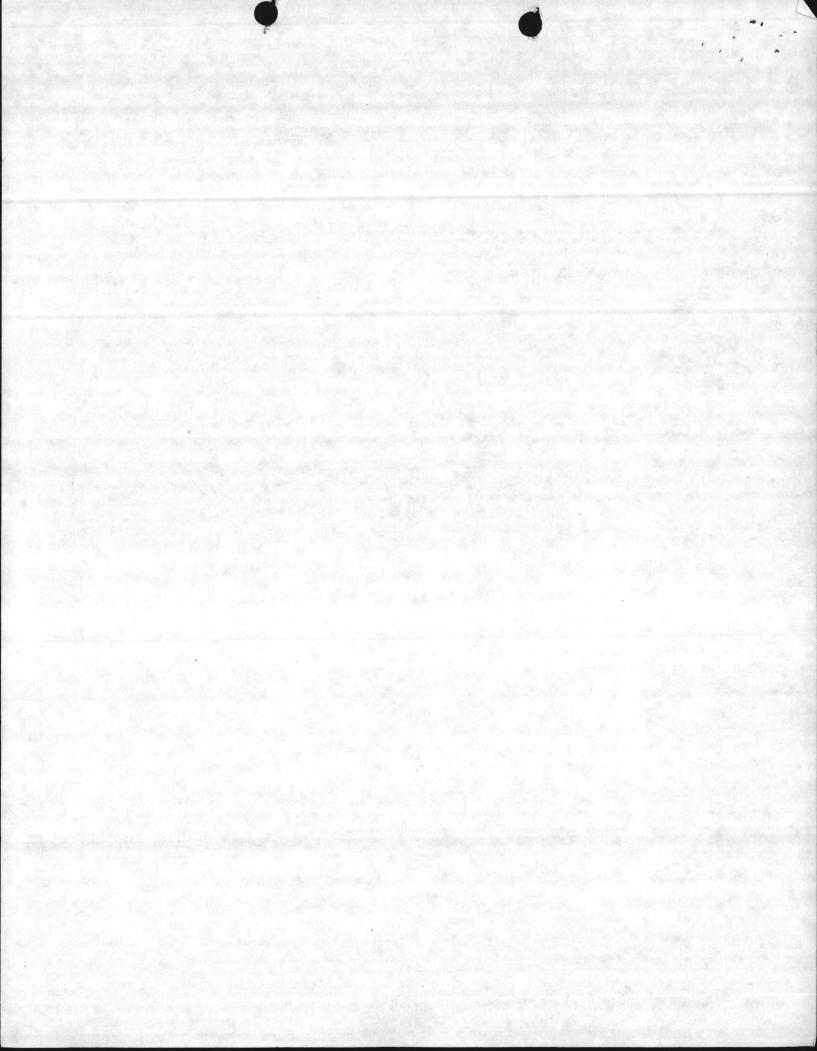
6. YOUR ARE ENCOURAGED TO CONTACT THIS HDQTRS (LFF-2) IF YOU ENCOUNTER DIFFICULTIES IN COMPLETING THESE REPORTS. POC BILL TUCKER AV 224-2171/3188. BT

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#### EXAMPLE OF REPORT SUBMISSION

- I. BMAR AND PROJECTS PLAN SUMMARY SHEET
- II. CARRYOVER BMAR ANNOTATED SHEET
- III. FY85 NEW BMAR
- IV. FY86 PROJECTS PLAN
- V. FY87 PROJECTS PLAN



11014 HAIN 27 DEC 1985

- From: Commanding General, Marine Corps Base, Camp Lejeune To: Commanding Officer, Marine Corps Air Station, New River, Jacksonville, NC 28545-5000 (Attn: S-4)
- SUDJ: BACKLOG OF NATHTENANCE AND REPAIR (BMAR) PEPORT AND PROJECTS PLAN
- Ref: (a) Logistic Support Agreement (LSA) Between Harine Corps Base, Camp Lejeune and Marine Corps Air Station, New River

Encli (1) BMAR Report and Projects Plan FY-85

1. As directed by paragraph 3-4 of the reference. FY-85 BMAR Report and Project Plan for Marine Corps Air Station, New River is provided by the enclosure.

> W. M. RICE By direction

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PRIOR BMAR Y 83/84 COMPARED WITH FY

5 NEW BMAR

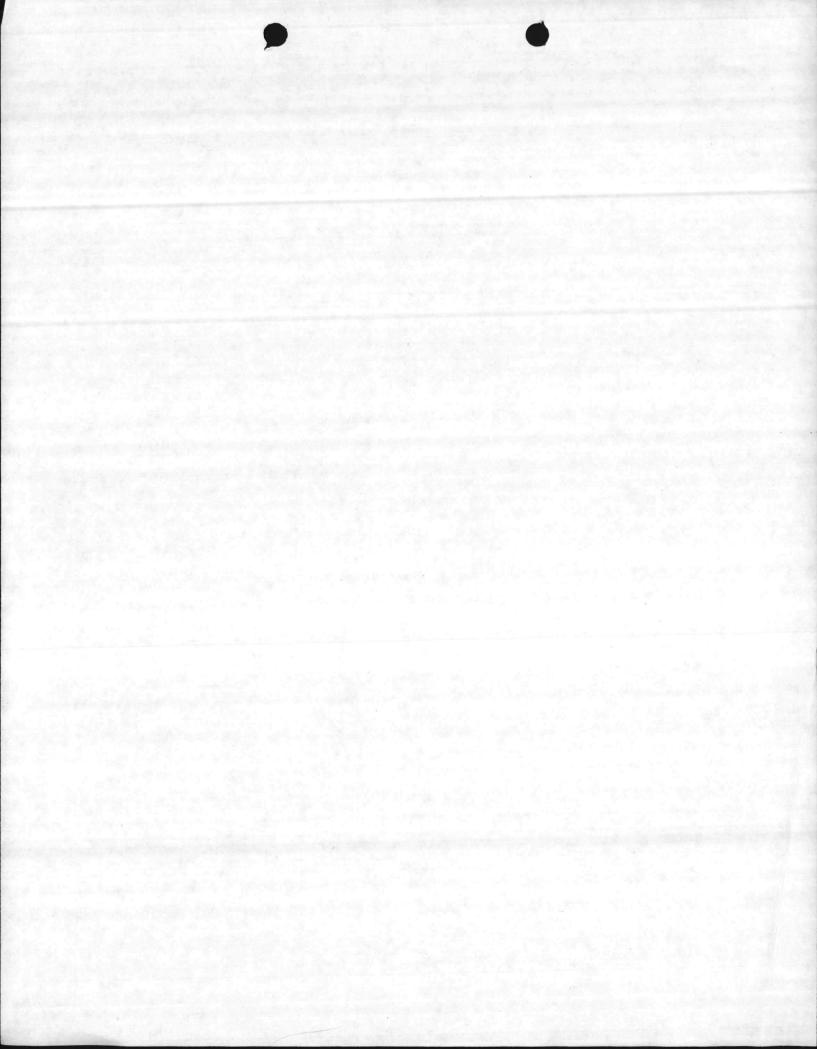
MARINE CORPS BASE

<u>TYPE</u> <u>FY 83</u> <u>FY 84</u>	<u>FY 85</u>
CODE I 12,951,000 13,127,000	22,402,000
CODE II 26,759,000 16,113,000	18,938,000
CODE III 12,000 74,000	0
TOTAL BMAR 39,722,000 29,314,000	41,340,000

# MARINE CORPS AIR STATION NEW RIVER

TYPE	FY 83	FY 84	FY 85
TYPE	and the second	The second s	the second second second second
CODE I	- 1,719,000	1,398,000	1,586,000
CODE II	1,316,000	621,000	3,256,000
CODE III	1,000	3,000	2,000
TOTAL BMAR	3,036,000	2,022,000	4,844,000

	FY 83	<u>FY 84</u>	FY 85
CODE I	14,670,000	14,525,000	23,988,000
CODE II	28,075,000.	16,734,000	22,194,000
CODE III .	13,000	7.7,000	2,000
TOTAL BMAR	42,758,000	31,336,000	46,184,000



PRIOR BMAR 83/84 COMPARED WITH FY NEW BMAR

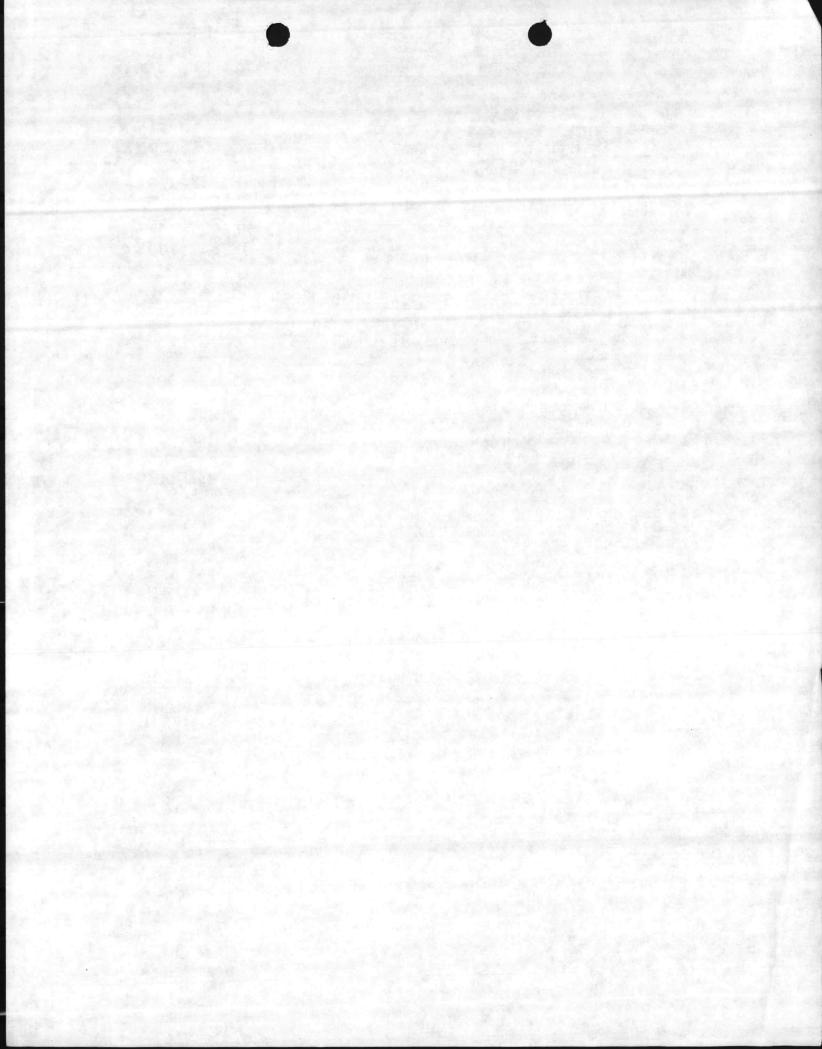
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PRIOR BMAR 83/84 COMPARED WITH FY NEW BMAR

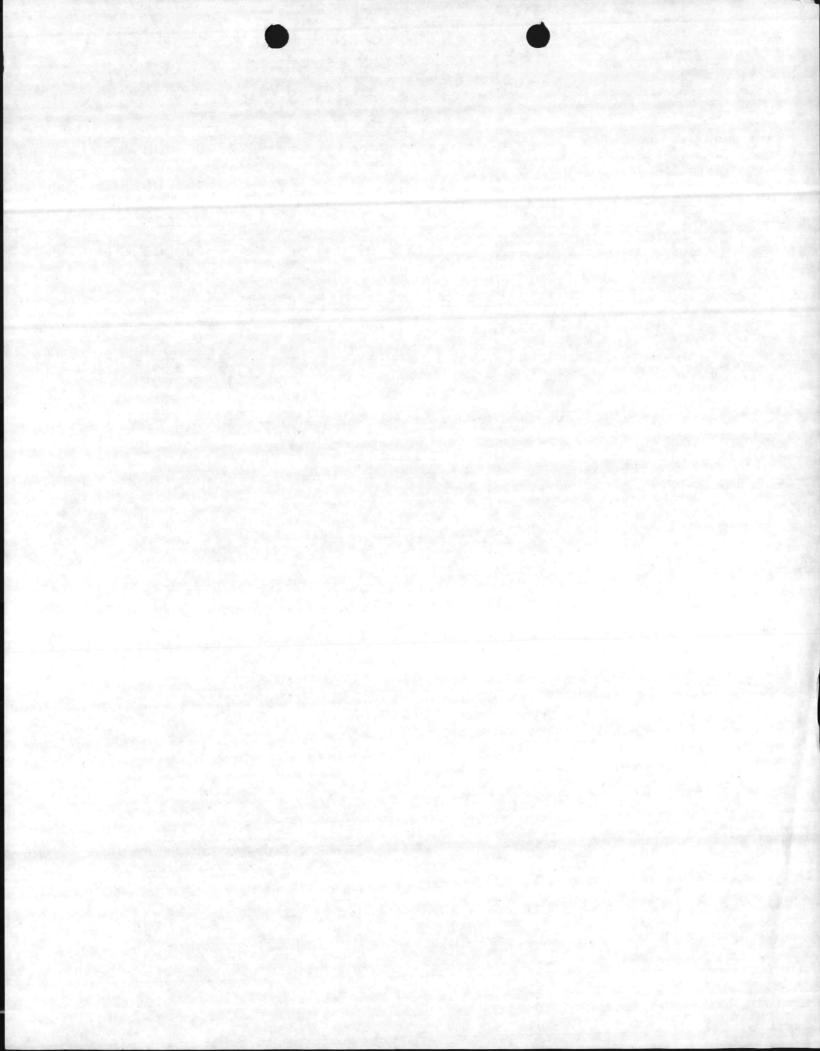
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CODE III	<u>    1,000                              </u>	3,000	2,000
TOTAL BMAR	3,036,000	2,022,000	4,844,000

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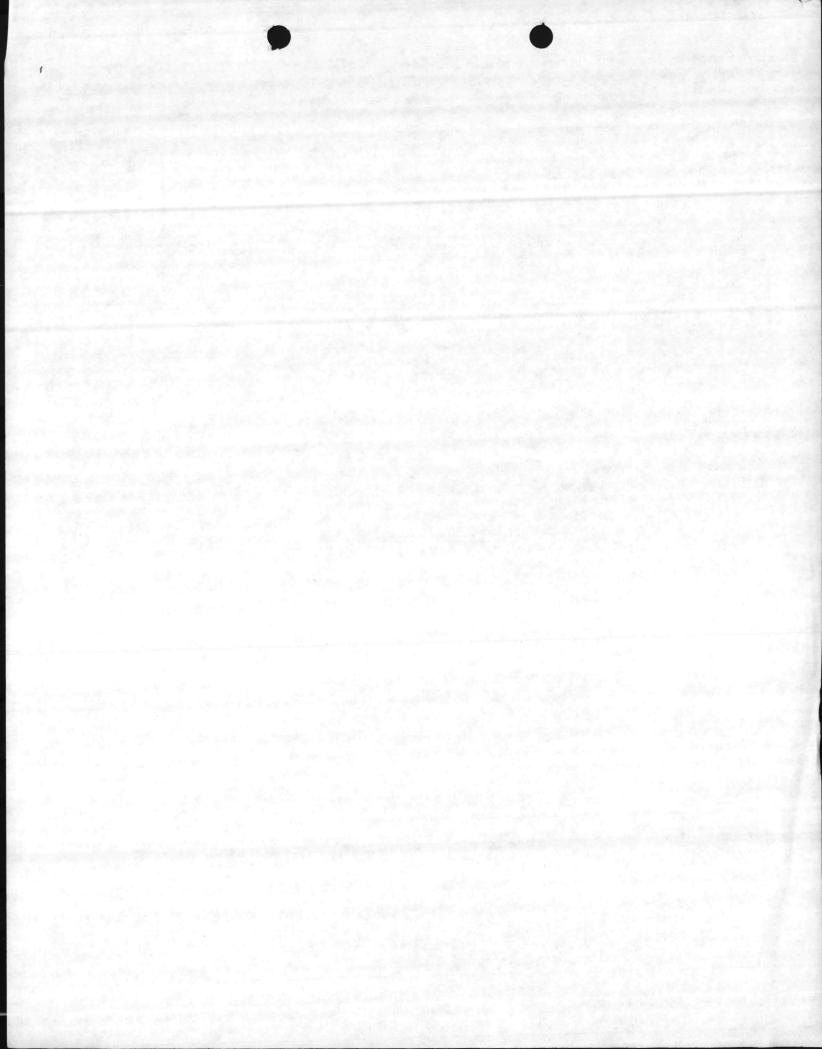
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. PF	IOR	BMAR	Y 83./8	4 COMPARED	WITH	FY	NEW	BMAR
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