

31 AUG 1987

Base Maintenance Officer, Marine Corps Base, Camp Lejeune

Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune

MINOR CONSTRUCTION PROJECTS

Ref: (a) CG ltr 11013 FAC of 12 Aug 87

Encl: (1) Coal Yard Expansion, Bldg 1700
(2) Well Control System, Bldg 20

1. As requested by the reference, enclosures (1) and (2) are provided for submission as Minor Construction Projects. Due to the immediate need, both projects should be submitted as "supplemental" for FY-88. The project described in enclosure (1) is required because completion of new construction has reduced the available storage area for coal. The project described in enclosure (2) is required because of an expanded well field, many old well pumping facilities with unreliable equipment in operation, and limited personnel for inspection and operation of the wells. If these projects are delayed, supply of utilities may be adversely impacted.

2. Point of contact for additional information is Carl Baker, Director, Utilities Branch at extension 5161.

M. G. LILLEY

Writer: C. H. Baker, Util, X5161
Typist: R. Norris, 28 Aug 87

31 AUG 1987

Handwritten mark or signature

UNITED STATES AIR FORCE
AFSCENT/AFSCENT/AFSCENT

WELL CONTROL SYSTEM, BLDG 20

Description:

Provide a radio telemetry system at the Hadot Point Water Plant, Bldg 20, to control 40 wells including on-off controls, indicators for well condition status, 100% expansion capability, continuous visual observation and monitoring, interfacing with computer system at Water Plant 670, and automatic well pump operation by analog input.

Justification: At present, Bldg 20 has no controls over the well field except by dispatching personnel to each site to turn the well on or off. Also, if a well pump fails or is operating on emergency power, the condition is not known until the site is visited. A new radio telemetry system would provide a central automatic control system for the well field and reduce manhours required to provide raw water to Bldg 20.

Estimated Cost: \$180,000

COAL YARD EXPANSION, BLDG 1700

Description:

Extend the existing coal storage yard by adding a 290 foot by 70 foot reinforced concrete slab with retaining walls and coal pile run-off collection drains on the southeast side of the existing facility. Work shall include demolition of the existing retaining wall and run-off collection drain on the southeast side of the yard, expansion of the neutralizing pond, and perimeter lighting.

Justification: Construction of new coal conveying equipment has reduced capacity of existing storage yard to approximately 15,000 tons. Existing storage yard needs to be expanded to provide 25,000 tons storage capacity to handle increasing demand and sufficient operating pile in case of miners' strike, mobilization, and disaster preparedness.

Estimated Cost: \$125,000

Discussion

During the existing coal storage yard by filling of 200 foot by 100 foot reinforced concrete walls with retaining walls and coal pile storage facilities on the coal yard side of the existing retaining wall. Work shall include demolition of the existing retaining wall and tunnel, collection of 10 to 15 per cent of the yard, expansion of the retaining wall, and demolition of the existing retaining wall.

Under this plan, several sections of new coal conveying equipment are required to handle the increased capacity of existing conveyor to approximately 1,000 tons. Existing storage yard needs to be expanded to provide 10,000 tons storage capacity to handle increasing demand and to insure operating time in case of minor strike, most important, and disaster preparedness.

Estimated Cost: \$25,000

ROUTING AND TRANSMITTAL SLIP

Date

8/24/87

TO: (Name, office symbol, room number, building, Agency/Post)

Initials

Date

1.

Col. Lilley

2.

3.

4.

Tim - Marty & Lesli Lanier have a whole stack that were submitted originally as P-1. Have you checked with everyone. We

should be bringing safety of Tim to come up with P-2 projects. Did you check with Mr R and Whitehead?

YR
WLS

0/5/82

Col. Lally

Action	Justify	Investigate	Signature
Coordinate	Investigate	Investigate	Signature
Comment	Investigate	Investigate	Signature
Circulate	For Your Information	See Me	
As Requested	For Correction	Prepare Reply	
Approval	For Clearance	For Conversation	
	File	Note and Return	

REMARKS

As of this time we have no projects to fit into this category.

DO NOT use this form as a RECORD of approvals, concurrences, disapprovals, clearances, and similar actions.

FROM: (name, org symbol, Agency/Post)

Phone No.

OPTIONAL FORM #1 (Rev. 7-76)
 Prescribed by GSA
 FPMR (41 CFR) 101-11.606

GPO 1984-705-012/7826 2-1

ROUTING AND TRANSMITTAL SLIP

Date

8/24/87

TO: (Name, office symbol, room number, building, Agency/Post)

Initials

Date

1.

Col. Lilley

2.

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

As of this time we have no projects to fit into this Category.

Should be bringing safety
 & fire to come up with
 R-2 project. Did you
 check with Mr R and
 utilities?
 YR
 WLS

2/21/82

Col. Liller

As of this time we have
no projects to fit into this
category.

DO NOT use this form as a RECORD of approvals, concurrences, dissent,
objections, and similar actions.

FROM: (Name of Symbol Agency/Post)	
Room No.—Bldg.	
Phone no.	

15M

OPTIONAL FORM 41 (Rev. 7-76)
Prescribed by GSA
FPMR (41 CFR) 101-11.506

5010-102 SW 0107 F-000 4100
4-GPO 1984-705 0127326 2-1

ROUTING AND TRANSMITTAL SLIP

Date

8/24/87

TO: (Name, office symbol, room number, building, Agency/Post)

Initials

Date

1. Col. Lilley

2.

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

As of this time we have no projects to fit into this category.

DO NOT use this form as a RECORD of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)

Sim

Room No.—Bldg.

Phone No.

2/21/52

Col. Lilly

As of this time we have
no projects to fit into this
category.

ROUTING SLIP 12 AUG 1987

	ACTION	INFO	INITIAL
BMO	<i>[Signature]</i>	✓	
DBMO		✓	<i>CP 8/13</i>
DIR, ADMIN			
DIR, OPS		✓	<i>TJ 8/13</i>
DIR, M&R			
DIR, UTIL			
SECRETARY			
COMMENTS:			

*Tom - Please discuss
 candidate ~~_____~~ projects
 with me. VTK
 ul L*

1981



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

11013
FAC
AUG 12 1987

From: Commanding General, Marine Corps Base, Camp Lejeune

Subj: MINOR CONSTRUCTION PROJECTS, FY-91

1. Annually, representatives from Code LFF, Headquarters, Marine Corps survey Marine Corps activities during October and November to validate upcoming minor construction projects. This year they will validate candidate projects for the FY-1991 program. This program is limited to \$200,000 per project.
2. Request you provide a list of candidate items, with justification, that you desire to be included in this program. Submissions should be forwarded to the AC/S, Facilities by 1 September 1987. Point of contact is Mr. Al Austin, extension 3034.


T. J. DALZELL
By direction

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