

MEMORANDUM

Date: 15 April 1988
Serial: 164

From: LTJG Stephanos

To: C

Via: DC

E

Subj: TRIP REPORT, USCG LORSTA KARGABURUN, 4 - 13 APRIL 1988

1. The purpose of my trip was to conduct the annual facilities inspection and to conduct the annual tower inspection. The station facilities are generally excellent. We do, however, have a long list of maintenance and improvement projects to complete over the next year. During my visit to the station, the CO, MKC, and I were able to prioritize these upcoming OG43 projects. We also have developed eleven new project recommendations, which I will submit for approval. The station facilities maintenance is excellent. In addition to normal maintenance, the crew has undertaken several improvement projects including: installation of security lighting and hardening of dry stores for a secure haven. Over the past year, they have been a great help in accomplishing other facilities projects such as: installation of the Z feed; installation of the security fence; construction of a new tower fence; replacement of the 4160 cables. Their assistance with these projects has been extremely valuable.

2. The tower condition is very good. I do not foresee any major tower maintenance needed in the near future with the exception of repainting. The detailed tower report will be submitted next week.

3. During my visit I was able to spend a good deal of time gathering information needed to accomplish the upcoming projects. I also was able to meet with the Cakmakli Army Corps of Engineers to discuss the upcoming barracks rehab. The Cakmakli engineers will assume the project engineering responsibilities during construction. Award for the rehab is scheduled to be made on 20 April, and a preconstruction meeting will be held with the contractor shortly afterwards in Cakmakli, to discuss construction scheduling. We expect construction to begin by August and be complete by May 1989.


G.J. Stephanos

MEMORANDUM

Date: 15 April 1988
Serial: 165

To: E, AE ^W

From: LTJG Stephanos

Subj: TRIP REPORT, USCG LORSTA KARGABURUN, 4-13 APRIL 1988

1. Excellent trip. Facilities look pretty good. The tower looks excellent with the exception of the paint. Although the tower is not full of rust like Lampedusa's, the paint is in very bad shape and we shouldn't delay painting if at all possible. I'll have the tower report to you early next week. My portion of the civil engineering inspection is enclosed (enclosure (1)).

2. I spent a good deal of time working with the PFSR to try to make it accurately reflect the facility needs of the station (assuming a 1997 closing). The PFSR was not nearly as bad as I had expected, but I do have several recommended changes. I've listed my "recommended PFSR" in enclosure (2) in order of planning obligation date, which I believe fairly accurately lists project priorities. Eleven "new" projects are included on the list. As Rob suggested, I'll hold off on submitting SSMR until we're sure we want to add the projects. I've also included a funding summary which shows \$395K for FY89. Seems ridiculous but \$200K is included for the generator replacement project.

3. As far as FY88 goes, I do have a couple of needs which I hope we can accommodate. First is the barracks electrical distribution panels. I've discussed this project with the Army, and am confident I can accomplish this with a mod to the rehab contract. The \$10K they now have for contingencies should be able to fund this project. This project can't wait. I either have to get it done before work on the barracks starts, or issue a mod. Second is tower painting, mentioned previously. Third is door locks. This is the hard one. I need \$10K now to buy new door hardware. We are replacing several doors, some during the rehab, and others (on the S/P and T bldgs) on our own. We talked with the Army about hardware and found out that suitable hardware, especially panic hardware, is not available in Turkey. To be sure the station's needs are best met, to keep the number and type of locks to a minimum, and to assure good quality hardware, we should order our own hardware and supply as GFE for all door replacement. We were fortunate to have an apprentice locksmith on the station to locate the hardware we needed. We were unfortunate to find out that the bill is \$10K. (One set of panic hardware was \$700). I want to get a brown sheet to F next week to purchase the hardware so we can supply it. I can work with the Army to get some money back from the contractor if possible. But I need to make the purchase now. If there is no 43 available, which I sense is the case, I think we can justify the purchase from OG30 for security reasons.

4. I met with Conrad Ballweg and Ali Celal Asti of the Army Corps of Engineers in Cakmakli. Minutes of the meeting are attached (enclosure (3)). They are well prepared for our rehab and will be able to devote a good deal of time to us. I also found the GOT approval letter (Enclosure (4)).


G.V. Stephanos

Encl: (1) Facilities Inspection
(2) Recommended PFSR Update; Funding Summary
(3) Minutes of meeting with U.S. Army Engineers, Cakmakli
(4) GOT Approval for Barracks Rehab

ACTEUR CIVIL ENGINEERING INSPECTION CHECK OFF LIST

PART III - FACILITY ENGINEER INSPECTION

1. BUILDINGS AND GROUNDS

a. Station Roads and Other Paved Areas

No Are station roads in good repair? Scheduled for repair in 1990.

b. Building Exterior Maintenance

Observe and report on the condition and Maintenance of buildings as regards the following: Indicate by "S" if SATISFACTORY, "U" if UNSATISFACTORY. Make extra copies if you have more than three buildings.

BUILDING NAME:	<u>COQ</u>		<u>Barracks</u>		<u>S/P Bldg</u>		<u>T Bldg</u>		
<u>ITEM</u>	<u>BUILDING</u>		<u>BUILDING</u>		<u>BUILDING</u>		<u>BUILDING</u>		
	COND.	MAINT.	COND.	MAINT.	COND.	MAINT.	COND.	MAINT.	
Foundations	U	S	U	S	U	S	U	S	Note 1
Exterior walls & painting	S	S	S	S	S	S	S	S	
Porches	S	S	S	S	S	S	S	S	
Doors and windows	U	S	U	S	U	S	U	S	Note 2
Screens	S	S	S	S	S	S	S	S	
Lightning protection & grounding	S	S	S	S	S	S	S	S	
Chimney and flues	S	S	S	S	S	S	-	-	
Roof	S	S	S	S	S	S	S	S	
Drainage, gutters, downspouts	U	S	U	S	U	S	U	S	Note 1

Observe and report on condition and maintenance of the following:

	<u>CONDITION</u>		<u>MAINTENANCE</u>		
	SAT	UNSAT	SAT	UNSAT	
Fences and gates	X		X		
Fuel, lube oil & grease stowage		X	X		Note 3
Fuel handling facilities	X		X		
Hoses and tanks grounded	X		X		
Paint & stowage facilities	X		X		
Flag poles		X		X	Note 4
Power lines	<u>Underground</u>				
Garbage storage and disposal facility	X		X		
Exterior lighting	X		X		
Dikes (fuel tanks)	X		X		

YES/NO

YES Are buildings inspected for termite, carpenter ant or insect infection?

c. Building Interior Maintenance

Observe and report on the condition and maintenance of buildings as regards the following: Indicate by "S" if SATISFACTORY, "U" if UNSATISFACTORY. Make extra copies if you have more than three buildings.

BUILDING NAME:	<u>COQ</u>		<u>Barracks</u>		<u>S₁P Bldg</u>		<u>T Bldg</u>		
<u>ITEM</u>	<u>BUILDING</u>		<u>BUILDING</u>		<u>BUILDING</u>		<u>BUILDING</u>		
	<u>COND.</u>	<u>MAINT.</u>	<u>COND.</u>	<u>MAINT.</u>	<u>COND.</u>	<u>MAINT.</u>	<u>COND.</u>	<u>MAINT.</u>	
Interior wall, ceilings, painting	S	S	S	S	S	S	S	S	
Floors	S	S	U	S	S	S	S	S	Note 5
Galley	-	-	S	S	-	-	-	-	
Gutters & downspouts	U	S	U	S	U	S	U	S	Note 1
Stairways	-	-	-	-	-	-	-	-	
Heating system	U	S	U	S	S	S	-	-	Note 6
Plumbing	U	S	U	S	S	S	S	S	
Electrical system & wiring	S	-	U	S	U	S	S	S	Note 7
Lighting adequacy (interior)	S	S	S	S	S	S	S	S	
Comms. and Alarm Wiring	U	S	U	S	U	S	U	S	Note 8

YES/NO

Fair Are furnishings attractive and comfortable?

Fair Are furnishings durable and suitable for intended use?

e. Grounds Maintenance

Yes Are grounds and walks well maintained?

Yes Is landscaping adequate to make station attractive?

f. Building Energy

? Has on site energy survey been completed?

Yes Are thermostats conveniently located?

Yes Is indoor humidity controlled?

Yes Are doors and windows shut during heating and cooling?

7. SUMMARY

Note 1: All building foundations are inadequate. Cracks throughout all the building walls are evidence that there is excessive movement of the buildings. The soil is expansive clay. Repair to the foundations or walls is not feasible, however, if water is kept away from the building foundations, the building movements caused by the swelling of the soil may be reduced. By extending the downspouts several feet from the building foundations, the building movement may be minimized. An SSMR has been submitted by ACTEUR(e) to extend the downspouts.

Note 2: Several doors need to be replaced. Existing doors are worn and will soon be non-lockable. Barracks and COQ doors will be replaced during the rehab. Three doors on the S/P building and two doors on the T building are scheduled to be replaced in FY89.

Hardware for all new doors must be provided by the Coast Guard, and should be purchased soon, since the hardware must come from the U.S. Acceptable door hardware is not available in Turkey. Panic hardware is needed on most exterior doors, and is not available in Turkey. In order to keep the several different type locks to a minimum, thus allowing for "Master" keys, all new door hardware should be purchased together. The door hardware needed for all door replacements costs approximately \$10K, and should be purchased with OG43 funds.

Note 3: Presently several cans of lubricating oil and grease are stored outdoors in either a flammable storage locker or in a small plywood locker. Although there isn't a flammable safety hazard with this storage, it is not acceptable since the lockers are not weatherproof. The new storage building will be ready for use in spring of 1989 and the flammable storage lockers can be moved into the building and properly ventilated at that time. Three more lockers will be needed to replace the plywood lockers. ~~An SSMR will be submitted by ACTEUR(e) for purchase of these lockers in FY89 for delivery to the station by spring of 1989.~~ *Handwritten: The new storage building will be ready for use in spring of 1989 and the flammable storage lockers can be moved into the building and properly ventilated at that time. Three more lockers will be needed to replace the plywood lockers. An SSMR will be submitted by ACTEUR(e) for purchase of these lockers in FY89 for delivery to the station by spring of 1989.*

Note 4: The flagpole needs to be painted, but can not be safely lowered because it is extremely top heavy. A manageable flagpole is needed to replace the existing pole. An SSMR has been submitted by ACTEUR(e) to replace this flagpole.

Note 5: Several floors in the barracks building which are in poor condition are scheduled for replacement during the barracks rehab.

Note 6: Heat pumps are currently used to heat the barracks and COQ. Due to inadequate duct work and due to frequent cold winters, it is often difficult to adequately heat all rooms. Several of the heat pumps are extremely old and need replacement, however replacement in kind is impossible, and installation of new heat pumps requires extensive exterior duct work.

Options to upgrade the system have been considered, and an SSMR will be submitted by ACTEUR(e) to "Repair the Barracks Heating System". An analysis should be conducted to determine if simple replacement of the heat pumps is a satisfactory solution or if the entire heating and cooling system should be replaced with a hot and cold water heating and air conditioning system.

Note 7: An SSMR currently exists on the PFSR to replace the barracks electrical distribution panels, and these panels will be replaced during the barracks rehab, (as a modification to the contract). Electrical distribution panels in the S/P building are very old and the wiring of the panels was poorly accomplished. Upgrading these panels with new distribution panels would greatly increase the reliability of the electrical distribution system in the S/P building. An SSMR will be submitted by ACTEUR(e) to replace these distribution panels in the future.

Note 8: Presently several important communication and security alarm circuits are run between the station buildings with temporary cable. Some cables are draped through the trees, some are buried only a few centimeters underground. There are not enough conductors to interconnect the various security alarms. ACTEUR(e) will submit an SSMR to run a multiconductor cable between all buildings to be used for the communications and security alarm circuits. The circuits which should be relocated to the new cable will be; the sound powered phones; the 1 mc; the terrorist alarm; two PTT circuits (Turkish phones); the Army field phones (to local Army houses); and the Autovon phone circuit.

Action - has been requested to submit an SSMR for a project

Apr. 1888 of *Strophomena*

App. 1888

Apr. 1888 of *Strophomena*

Facility Name	FS	SSMR	Project Description	ENG	Cost Est	TDQ	POQ	PCQ	PL
10. Barracks Change to	43	7064	Rehab Admin	GS	19	88 1	88 2	89 3	5 6
11. S/P Bldg Change to	43	0003	Storage Area	GS	2 0	87 4	88 2	88 4	2 6
✓ 12. Electrical Sys Change to	43	0013	Rep Elec. dist. panel	GS	5	87 4	88 2	89 3	3
13. Loran Tower No change	43	5054	Paint Tower	PB	60	88 1	88 4	89 4	2
✓ 14. S/P Bldg Change to	30 43	6053	Replace SPB Doors	GS	2 10	88 3	88 3	88 4	1
15. T Bldg No change	43	2027	Replace T Bldg Doors	GS	6	88 4	89 1	89 4	1
16. Fire Prot Sys Change to	30	4064	Refill CO ² Bottles	JC	1 1	87 3	87 4	88 2	6
17. Land No change	43	6011	Repl Pickup Truck	JC	15	88 4	89 1	89 4	1
18. Land No change	43	4059	Sec Lighting	GS	25	88 4	89 1	89 4	1
19. Land New SSMR to be submitted	43	*	Comms and Alarm Cable	GS	15	88 4	89 1	89 2	1
20. Road Ent. New SSMR to be submitted	43	*	Vehicle Barrier	GS	5	88 4	89 1	89 2	1

O.K.

I'll use this to find door hardware.

Facility Name	FS	SSMR	Project Description	ENG	Cost Est	TDQ	POQ	PCQ	PL
21. S/P Building No change	43	5058	Eng Room Ceiling	GS	8	88 4	89 1	89 4	1
22. Land No change	43	4068	Pave Boat Ramp	GS	10	88 4	89 1	89 4	1
23. T Bldg No change	43	5075	T Bldg Fire prot	JC	5	88 4	89 1	89 4	1
24. Water Sys Change to	30 43	6050	Pumphouse Addition	GS	2	87 4 88 3	88 3 89 1	88 4 89 2	1 1
25. S/P Bldg New SSMR to be submitted	43	*	Purchase Flammable Storage Lockers	GS	5	88 4	89 1	89 3	1
26. Fuel Storage Change to	43	4062	Fuel Containment	PL GS	30	88 4 89 2	89 1 89 3	89 4 89 4	1 1
27. Electrical Sys Change to	43	8022	New Gensets	JC	200 250 (done)	88 4	89 1 89 3	89 4	1
28. Loran Tower Change to	30	7039	89 Tower Inspec.	GS	3	88 4 89 2	89 1 89 3	89 1 89 3	1
29. Barracks New SSMR to be submitted	43	*	Heating & AC/C Repl	GS	50	89 1	89 3	90 1	1
30. Land New SSMR to be submitted	43	*	Dispose of Connex Boxes	GS	5	89 2	89 3	89 4	1
30. S/P Bldg	43	*	Paint s/p and 7 Bldgs	GS	5	89 2	89 3	89 4	1

Facility Name	FS	SSMR	Project Description	ENG	Cost Est	TDQ	POQ	PCQ	PL
31. Land New SSMR to be submitted	43	*	Replace Flag Pole	GS	2	89 2	89 3	89 4	1
32. Barracks New SSMR to be submitted	43	*	All Bldgs, Improve ^{Drainage}	GS	15	89 3	89 4	90 1	1
33. S/P Bldg New SSMR to be submitted	43	*	Rep Waste Heat Sys	GS	10	89 4	90 1	90 2	1
34. S/P Bldg New SSMR to be submitted	43	*	Rep A/Cs in S/P Bldg	GS	20	89 4	90 1	90 2	1
35. Road Entrance No change	43	4025	Repave roads	GS	11	89 4	90 1	90 4	1
36. Road Ent No change	43	4060	Repair walls & Curbs	GS	9	89 4	90 1	90 4	1
37. Rec. Court Change to	43	7082	Resurf Basketball Ct.	GS	5	88 4	89 1	89 4	1
38. T Bldg No change	43	5068	T Bldg A/C	GS	25	89 4	90 1	90 4	1
39. S/P Bldg New Project SSMR Attached	43	*	Upgrade Elec Dist ^{S/P Bldg}	GS	25	91 1	91 2	91 3	1
40. S/P Bldg New Project SSMR Attached	43	*	Rpl S/P Bldg Interior ^{Rev'd}	GS	20	91 1	91 2	91 3	1

Facility Name	FS	SSMR	Project Description	ENG	Cost Est	TDQ	POQ	PCQ	PL
41. Loran Tower New Project SSMR Attached	43	*	Rpl Ladders→Rail	GS	60	92 2	92 3	92 4	1
42. Land Change to	43	5028	Improve Security Security Phase II	GS	8 100	87 3 99 2	87 4 99 3	88 4 99 4	1
43. Fire Prot Sys Change to	43	6046	Bury Fuel Tanks	GS	20	89 4 99 2	90 1 99 3	90 4 99 4	1
44. Land Change to	43	7063	Increase Property Recommend Cancel	RS	20	88 4	89 1	89 4	1

~~DDGTS/~~
~~S/P Fldg~~
~~Downspout~~

SSMRs On The PFSR Not Listed Above:

Land	30	6051	Repair Tractor	Green Sheet Previously Submitted
Land	43	5024	Security Fence	Green Sheet Previously Submitted
Land	43	7084	Turk Leachfield	Green Sheet Previously Submitted
Tower	30	2037	Install Z Feed	Green Sheet Previously Submitted
Elec Sys	43	5031	Overhaul Engine #2	Green Sheet Previously Submitted
Elec Sys	43	8004	Replace 4160 Cables	Green Sheet Recently Submitted
Elec Sys	43	5039	Modify Voltage Regulator	Project Should Be Cancelled

Facility Name	FS	SSMR	Project Description	ENG	Cost Est	TDQ	POQ	PCQ	PL
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New Projects SSMRS Enclosed to be submitted:

DISAP	43		Comms & Alarm Calbe	GS	15	88 4	89 1	89 2	1
CG 8074	43		Purchase Flammable	GS	5	88 4	89 1	89 3	1
			Storage Lockers						
8073	43		Heating & A/C Repl	GS	50	89 1	89 3	90 1	1
CG 8075	43		Dispose of Connex Boxes	GS	5	89 2	89 3	89 4	1
8075	43		Replace Flagpole	GS	1	89 2	89 3	89 4	1
8076	43		Improve Downpouts	GS	15	89 3	89 3	90 1	1
8077	43		Repl Wast Heat Sys	GS	10	89 3	90 1	90 2	1
8078	43		Replace A/Cs	GS	20	89 4	90 1	90 2	1
8079	43		Upgrade Elec Dist	GS	25	91 1	91 2	91 3	1
			S/P Buildings						
8080	43		Repl S/P Bldg Int Doors	GS	20	91 1	91 2	91 3	1
8081	43		Repl Ladder and Rail	GS	60	92 2	92 3	92 4	1

8074 — S/P Bldg

Paint S/P & T Bldgs

15

89 2 89 3 89 4

5

OG43 Funding Summary

FY88

4th Quarter	0013	Repl Barracks ELL Dist Panels	5K
	5054	Paint Tower	60K

<u>Total Remaining FY88 Backlog</u>			<u>65K</u>
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FY89

1st Quarter	6053	Repl SPB Doors	2K
	2027	Repl T Bldg Doors	6K
	6011	Repl Pickup Truck	15K
	4059	Security Lighting	25K
	*	Comms and Alarm Cable	15K
	*	Purchase Flammable Storage Lockers	5K
	4068	Pave Boat Ramp	10K
	5075	T Bldg Fire Protection	5K
	6050	Pump House Addition	2K

Total 1st Quarter Backlog			<u>93K</u>
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2nd Quarter

~~0K~~

3rd Quarter	4062	Fuel Containment	30K
	8022	New Gensets	200K
	*	Heating & A/C Replacement	50K
	*	Dispose of Connex Boxes	5K
	*	Replace Flagpole	2K

Total 3rd Quarter Backlog			<u>287K</u>
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4th Quarter	*	Improve Downspouts	15K
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Total 4th Quarter Backlog			<u>15K</u>
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<u>Total FY89 Backlog (OG43)</u>			<u>395K</u>
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FY90	*	Replace Waste Heat System	10K
	*	Replace A/Cs in S/P Bldg	20K
	4025	Repave Roads	11K
	4060	Repair Walks and Curbs	9K
	7082	Resurface BASKETBALL COURT	5K

<u>Total FY90 Backlog (OG43)</u>			<u>55K</u>
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Future (91-1)	5068	T Bldg A/Cs	25K
(91-2)	*	Upgrade Elec Dist, S/P Bldg	25K
(92-2)	*	Replace S/P Bldg Interior Doors	20K
(92-3)	*	Replace Towe Ladder and Rail	60K
(99-3)	5028	Security Phase II	100K
(99-3)	6046	Bury Fuel Tanks	20K
(99-3)	7063	Increase Property	20K

<u>Total Future OG43 Backlog</u>			<u>270K</u>
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MEETING: Cakmakli, Turkey

DATE: 8 April 1988

Mr Conrad Ballweg, U.S. Army Engineering Division, Cakmakli Resident Engineer (Cakmakli ext. 266)

Mr Ali Celal Asti, U.S. Army Engineering Division, Cakmakli Resident Engineer, Barracks Rehab Project Engineer (Cakmakli, ext. 266)

LTJG George Stephanos, USCG ACTEUR, Engineer

LTJG Dean Bruckner, USCG LORSTA Kargaburun, Commanding Officer

SUBJ: LORSTA KARGABURUN BARRACKS REHAB

1. Contract Award: Cakmakli has not yet received word that the rehab contract has been awarded. They expect to receive a message from Frankfurt any day station that the contract has been awarded.

2. Contingency Funding: The Army doesn't expect to spend our contingency funds (5% of the contract cost, approximately \$10K) before the end of the fiscal year. If it is not spent, they will get it back to us on 1 September 1988. This gives us 30 days to spent the money.

3. Post Award Meeting: Three or four days after the contract is awarded, a meeting will be held in Cakmakli between the contractor and the resident engineers (Conrad Ballweg and Ali Celal Asti). The purpose of the meeting will be to obtain the contractors material list for G.O.T. approval and to plan for submittals. The Army will process the materials list for approval. The estimated time for approval is 45 days. Submittals will be made to the Cakmakli office in accordance with a submittal schedule prepared by the contractor and approved by the Cakmakli Engineers. All submittals will be made before notice to proceed.

4. Materials List: Once the Army processes the materials list to JUSMATT, JUSMATT gets it to the G.O.T. who further distributes the list to various government ministries. Once approved, the base Turkish Commander is notified.

5. Storage Building: Our plan to gain a "free" storage building from this project is to have the contractor build a field office and leave it behind when finished. Dean has discussed with JUSMATT (Major Thomas) and JUSMATT said there is no problem as long as the base commander agrees. The base commander has already agreed. I was concerned that we wouldn't get a suitable building since the building is not adequately specified in the contract. The Army has gotten a verbal description of a block building with electricity which should exceed our needs. The actual will be an approved submittal. I explained that we want a strong building, 10 to 15 years life, and as much square footage as we can get.

6. Electrical Panel Upgrades: The Army thought we had included upgrade of the existing barracks distribution panels in the spec. I explained that unfortunately we hadn't. I thought I should try to get the replacement done before construction in the barracks began. Mr Ballweg recommended the work be accomplished by a contract modification, using Turkish materials. I agreed and will get them a description of work with necessary drawings as soon as possible.

7. Door Replacements: We asked about door hardware availability in Turkey. What we need is not available. We could easily supply GFE hardware to a contractor to supply and install doors. The Army recommended we accomplish our door replacement by a contract mod. also I explained that the doors were on the T-Bldg, and S/P Bldg. They said no problem. I asked how his contracting officer could allow this type mod. He said they make contract mods from the Cakmakli office and the Contracting Officer is not much involved except for signing the check.

8. Use of Existing Electrical Hardware: They will visit the station and see if any material is usable. We told them we want to use as much material as possible.

9. Exterior Paint Work: "Serporend" is a sort of paint/plaster cement exterior finish. If we change colors, we'll want to include refinishing the S/P and T buildings the same way in FY89 or FY90. The barracks and old COQ will get a "Serporend" finish. Texture and color can be decided later - probably by the CO.

10. Engine Room Ceiling: The Army sees no asbestos hazard in removing the existing panels. "Armstrong" suspended ceilings are not available in Turkey. They showed us two different types of Turkish available suspended ceilings. Neither was very suitable because of the type light fixtures needed. I got a catalog cut for one of the types "Seskes". We can "IMPORT" a different type ceiling if we pay the tax. Some contractors can import "Tax Free". Probably our best bet is to go with an import.

11. Barracks Hallways: Suspended ceiling will be installed in the barracks hallways as part of the rehab. I wasn't aware of this since it's not shown on the drawing.

12. Bidders List: I asked if they had any bidders list they could give me. They didn't but I can obtain a bidders list from:

Ms Pat Hensley
Tusog Area Office
U.S. Army Engineering Division, Europe
APO 09289-5301

13. Barracks Doors: LTJG Bruckner explained that because of door lock problems, we will need two new doors not in the spec. The station will order the necessary locks for all doors.

G.J. Stephanos

G.J. STEPHANOS



DEPARTMENT OF THE AIR FORCE

HEADQUARTERS TUSLOG (USAF)

APO NEW YORK 09254

REPLY TO
ATTN OF: DEP (3149)

19 Nov 87

SUBJECT: GOT Project Approval, Project Kargaburun Upgrd Barracks

TO: Commander Coast Guard Activities, Europe

The Government of Turkey, subject to the conditions of attached Diplomatic Note No. 8410, dated 27 Oct 87, has approved subject project. You are reminded Materials List Approval is required prior to start of actual construction.

David L. Bland
DAVID L. BLAND, 1Lt, USAF
Chief, Programs & Readiness Div

1 Atch
Diplomatic Note

REPUBLIC OF TURKEY
MINISTRY OF FOREIGN AFFAIRS

Kargaburun Upgrad Barracks

8410

The Ministry of Foreign Affairs presents its compliments to the Embassy of the United States of America and with reference to the Latter's Note No. 505 dated, 2 July 1987 has the honour to inform the Embassy of the following :

Permission has been granted for the project to rehabilitate barracks at the Kargaburun Installation provided that:

- a) The project will not alter the nature and purpose of the Kargaburun Installation.
- b) The work will be accomplished by NATO Security Clearance bearer Turkish contractors through the employment of Turkish workers.
- c) Locally available materials will be used to the extent feasible.
- d) No additional land area will be required and no financial burden will be placed on the Government of the Republic of Turkey.
- e) The maintenance and upkeep costs will be financed by the Government of the United States of America.

The Ministry of Foreign Affairs avails itself of this opportunity to renew to the Embassy of the United States of America the assurances of its highest consideration.

Ankara, 27 October 1987

The Embassy of the United
States of America
ANKARA

