

2. AMENDMENT/MODIFICATION NO. 0003	3. EFFECTIVE DATE 27 Feb 1998	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. <i>(If applicable)</i>
6. ISSUED BY Department of the Army Corps of Engineers Fort Worth District		7. ADMINISTERED BY <i>(If other than Item 6)</i>	

8. NAME AND ADDRESS OF CONTRACTOR <i>(No., street, county, State and ZIP Code)</i>	(√)	9A. AMENDMENT OF SOLICITATION NO. DACA63-98-B-0006
	X	9B. DATED <i>(SEE ITEM 11)</i> 21 January 1998
		10A. MODIFICATION OF CONTRACTS/ORDER NO.
		10B. DATED <i>(SEE ITEM 13)</i>

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended, is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:
 (a) By completing Items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(√)	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: <i>(Specify authority)</i> THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES <i>(such as changes in paying office, appropriation date, etc.)</i> SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
	D. OTHER <i>(Specify type of modification and authority)</i>

E. IMPORTANT: Contractor is not, is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The Solicitation for JPATS, ADD/ALTER BEDDOWN FACILITIES, RANDOLPH AIR FORCE BASE, SAN ANTONIO, TEXAS, is amended as follows:

See Continuation Sheets.

NOTE: Bid opening date and time is 10 March 1998, 2 p.m. CST, as previously announced.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER <i>(Type or print)</i>	16A. NAME AND TITLE OF CONTRACTING OFFICER <i>(Type or print)</i>
15B. CONTRACTOR/OFFEROR _____ <i>(Signature of person authorized to sign)</i>	15C. DATE SIGNED
	16B. UNITED STATES OF AMERICA BY _____ <i>(Signature of Contracting Officer)</i>
	16C. DATE SIGNED

Item 14. Continued.

a. Bidding Schedule.

The Bidding Schedule shall be voided and the accompanying new Bidding Schedule, bearing the notation "ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006", shall be substituted therefor.

b. Wage Rates.

Void pages 00710-1 through 00710-10, and substitute therefor the attached pages 00710-1 through 00710-9, each page bearing the notation "ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006".

c. Specifications.

(1) The following listed sections shall be voided and the accompanying new sections of the same title and number, each bearing the notation "ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006" shall be substituted therefor:

<u>Section No.</u>	<u>Title</u>
01000	CONSTRUCTION SCHEDULE

(2) The following listed accompanying new sections, each bearing the notation "ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006" shall be added to the specifications and add each to the Table of Contents:

<u>Section No.</u>	<u>Title</u>
01100	RANDOLPH AFB PROJECT INFORMATION

(3) Section 02080
Delete reference to Building 6380 in entirety.

(4) Section 03300. Paragraph 2.14.1
In the 4th and 5th lines, change the title of Section 07920 from: "JOINT SEALING" to: CAULKING AND SEALANTS

(5) Section 03300, Paragraph 2.14.1
In the 5th line, delete the words: "02592 FIELD MOLDED SEALANTS FOR SEALING JOINTS IN RIGID PAVEMENTS,"

(6) Section 03300, Paragraph 3.1.1.3
In the 3rd line, add a space between the words: "02221" and "EXCAVATION,"

(7) Section 03300, Paragraph 3.9.3
In the last line, change the title of Section 07920 from: "JOINT SEALING" to: CAULKING AND SEALANTS

- (8) Section 03300, Paragraph 3.10.3
Delete the entire paragraph.
- (9) Section 04200, Paragraph 2.9
In the last line, change the title of Section 07920 from: "JOINT SEALING" to: CAULKING AND SEALANTS
- (10) Section 04200, Paragraph 3.8
In the third line from the end, change the title of Section 07920 from: "JOINT SEALING" to: CAULKING AND SEALANTS
- (11) Section 16375, Electrical Distribution System, Underground:
 - (a) Paragraph 1.3 As-Built Drawings: Final corrected drawings shall include copies on electronic media in AutoCAD R14, Windows 95 format (rather than AutoCAD R13 format).
 - (b) Paragraph 2.9.2.2: Provisions shall be made for bolting the switch enclosure to the concrete pad.
 - (c) Paragraph 3.14.2: Standard Drawing No. 40-06-04 sheets were inadvertently left out of the specifications (which are referred to on the Light Fixture Schedules). However, the generic descriptions on the Light Fixture Schedules describe the desired fixture. The specific sheets referred to can be made available to the contractor if not familiar with COE standard light fixtures.
- (12) Section 16710, Premises Distribution System:
 - (a) Paragraph 2.2.4.1 clarification: Modular jacks shall consist of one RJ11 (telephone) and one RJ45 (data) for each activated telecommunications outlet. Refer to electrical symbol legend for active and inactive outlet symbols.
 - (b) Paragraphs 2.2.4.2 & 2.2.4.3: Terminal blocks shall be 66M-50, to be compatible with most facilities at Randolph AFB.

d. Drawings.

- (1) **Sequence 6**, Sheet 01C1.1, Site Plan:
 - (a) Delete manhole symbol and associated keyed note 30 reference. Change keyed note 30 to read "Not used."
 - (b) Delete keyed note 4 reference in 3 locations (near sheet coordinates 4D, 4 1/2D & 4 3/4D).
- (2) **Sequence 6**, Sheet No. 01C1.1
 - (a) Add the following General Note: Airfield markings will comply with the requirements of AFI 32-1042.
- (3) **Sequence 9**, Sheet 01C3.1, Site Utilities Plan:
 - (a) Delete manhole symbol and associated keyed note 15 reference. Change keyed note 15 to read "Not used."
- (4) **Sequence 10**, Sheet 01C5.1, Details:
 - (a) Detail 11 Post Indicator Valve Clarification: This valve is supervised by a tamper switch connected to the fire alarm system. Refer to Sheet CE0.1 (Seq 42) for valve location, and Sheet 01E8.1 (Seq 47) for fire alarm riser diagram.
- (5) **Sequence 12**, Sheet No. 01C8.1
 - (a) Add the following notes:

6. Purpose: This instruction provides general compass calibration pad (CCP) requirements to support UPT and SUPT aircraft. These provisions were drawing from aircraft specific T.O.s and the following source documents: MIL-STD 765A, ETL 1110-3-437, and FAA AC 105/5300-13 appendix 4.

7. Scope: This instruction applies to all AETC units possessing or supporting UPT and SUPT aircraft unless specifically exempted. If specific aircraft CCP requirements are not provided in applicable T.O.s, then this instruction will apply. In the event that future published procedures preclude the use of a CCP, then those instructions will supersede this policy letter. Further, implement this instruction pending the release of AFJM 32-1013, *Airfield and Heliport Planning and Design*.

8. Responsibility: The Airfield Manager is the OPR to ensure CCP serviceability. This includes coordination with CE to accomplish certifications, required surveys, pad markings, and compilation of survey results/certifications. OCR is the Director of Maintenance (DOM) or contractor equivalent who is responsible for all aircraft maintenance on the CP and ensures it meets using aircraft requirements. Both offices are to coordinate on all CCP issues to prevent any mission limiting factors. Forward all inquiries and deficiencies to 19 AF/LGM with an info copy to HQ AETC/LGM.

9. Description: An airfield compass calibration pad (CCP), also known as a compass rose, is a paved area in a magnetically quiet zone where an aircraft's compass is calibrated. It is of sufficient size and strength to support the weight of an aircraft without cracking or forming depressions under the wheels, and to permit turning the aircraft through 360 degrees. Additionally, the area is free of all magnetic materials in order that the direction of the earth's magnetic field is known and is constant.

10. Physical Features:

a. The CCP shall contain a series of eight radials beginning with magnetic north and extending 25 feet from the center of the pad toward predetermined magnetic directions. Each radial is either painted on with non-metallic paint or inlaid in the surface and must be oriented within 1 minute of the magnetic bearing. The date of observation and change in direction of magnetic north is marked durably and legibly on the CCP near the magnetic north mark.

b. Center of Pad: A center of the CCP control point will be set. This point shall consist of a brass pavement insert into which a bronze marker is grouted in accurate alignment. This point shall be stamped with "Center of Calibration Pad".

c. True North-South: The true north-south control points shall consist of brass pavement inserts into which bronze markers are grouted in accurate alignment. These control points will be located radially from the center of the compass calibration pad at a distance of 30 feet from the center of the pad. The bronze markers shall be stamped with "True North - Established Day/Month/Year and deviation from Magnetic North," and "True South - Established Day/Month/Year".

11. MAGNETIC SURVEYS

a. A magnetic field survey and a magnetic direction survey are used to certify the CCP for use and to ensure any

magnetic influences does not exceed specified criteria. Magnetic influences are considered to be additions of power lines, installation of ferrous metals or similar activities within an influencing distance of the CCP (see paras 5 and 6). Furthermore, these surveys are accomplished before and after construction of a new CCP to ensure the magnetic field and direction meet the established standards.

b. Magnetic Field Survey: This survey measures the direction of the horizontal component of the earth's magnetic field (magnetic declination) at any point within a space between 2 and 6 feet above the surface of the CCP. Measurements extending over the entire area of the pad shall not differ by more than 0.5 degree (30 minutes of arc) from the direction measured at any other point within this area. This survey is accomplished every five (5) years or when magnetic influences have occurred within or adjacent to the CCP.

c. Magnetic Direction Survey. This survey is the measurement of magnetic north referenced to true north.

(6) **Sequence 13**, Sheet 01C8.2, Power Check Pad and Apron Striping Area:

(a) Refer to Typical Power Check Pads detail (upper left had corner of the sheet). Changed keyed note 2 to read "Existing static grounds. Contractor shall avoid disturbing. If not possible, contractor shall remove and install new."

(7) **Sequence 15**, Sheet No. 01A1.1,

(a) Add the following General Note:

A. Wall mounted fire extinguisher cabinets are to be located in the following areas:

Room 113, 6 each; Room 111, 2 each; Room 109, 2 each; Room 103, 1 each

(8) **Sequence 17**, Sheet No. 01A3.1, Room Finish Schedule:

1. Room No. 104, Change CT (ceramic tile) from East Wall to South Wall.

2. Room No. 106, Change CT (ceramic tile) from East Wall to North Wall.

3. Add General Note "D" to read as follows:

D. Contractor shall provide and install 15" X 24" concrete splash blocks at downspouts on the east side of the Building.

(9) **Sequence 18**, Sheet No. 01A4.1:

(a) Add the following note: Shelving units A, B, and C are Not In Contract.

(10) **Sequence No. 26**, Sheet S3.1, General Structural Notes 03000
Concrete and Reinforcement Note 4

(a) Replace the note with the following: Provide bar supports and spacers for rebar in accordance with ACI 315 and chairs with 22 ga. sand plates for all bar supports bearing on grade.

(11) **Sequence No. 26**, Sheet S3.1, Foundation Notes

(a) Note 8A: Delete the words "method D" from the last sentence in the note.

- (12) **Sequence No. 26**, Sheet S3.1, Section 3/S3.1/S3.1
(a) Change the words: "Capillary Water Barrier", to read: 6" Capillary Water Barrier
- (13) **Sequence No. 26**, Sheet S3.1, Table of *Splice Length for Reinforcement in Normal Weight Concrete*
(a) Change the values shown for the #3, Bottom Bars, Class "A" Splice Length, from 11" to 12", (4 places)
- (14) **Sequence 33**, Sheet 01M1.1, Air Cooled Condensing Unit Schedule:
(a) Ambient Air Temperature shall be 115 °F.
- (15) **Sequence 33**, Sheet 01M1.1, Ceiling Exhauster Schedule:
(a) CE-1 and CE-2 shall operate at 1,000 RPM with 1.74 amps.
- (16) **Sequence 34**, Sheet 01M2.1, Electrical 107:
(a) Delete RA Grill R-3, 6"x16" return air duct to AC-1 and fire damper.
- (17) **Sequence 34**, Sheet 01M2.1, Women's 104, Jan 105 and Men's 106:
(a) The exhaust ducts from CE-1, CE-2 and CE-3 shall extend full size of the fan discharge to a gooseneck on the roof. The ducts through the roof and goosenecks on the roof shall be grouped in a manner to utilize a single roof curb and roof penetration. All goosenecks on the roof shall face the same direction and be sealed weathertight at the curb as detailed on 90/01M3.1.
- (18) **Sequence 36**, Sheet 01M4.1, Sequence of Operation:
(a) C-1, Air Compressor, add the following: "When the pressure increases to the high pressure setting, the compressor shall shut off."
- (19) **Sequence 38**, Sheet 01P2.1, Enlarged Sewer & Vent Plan and Sewer and Vent Piping Schematic:
(a) "AV" shall be changed to P-16.
(b) General Notes, add the following: "C. Extend the 2" and 2-1/2" vent lines a minimum 2'-0" above the ceiling structure and install P-16 in accordance with the manufacturers requirements."
(c) Install an 18"x18" access panel at WHA-1 (typical of 2).
- (20) **Sequence 39**, Sheet 01P3.1, Symbol Legend:
(a) PRV shall be changed to read "Pressure Reducing Valve with Pressure Gauge."
- (21) **Sequence 39**, Sheet 01P3.1, Gas Connection Detail
(a) Appliance shall be connected with rigid pipe and union. Flexible connection is not allowed.
- (22) **Sequence 41**, Sheet 01EG.1, Electrical Legend & Fixture Schedule:
(a) Refer to Electrical Symbol Legend. Exchange symbols for "Fire Alarm Heat Detector" and "Fire Alarm Manual Pull Station."
- (23) **Sequence 43**, Sheet CE0.2, Electrical Site Plan:
(a) New Handhole 57A shall be 48"x48"x48" with full-size cover.
- (24) **Sequence 47**, Sheet 01E8.1, Electrical Diagrams & Details:
(a) Refer to Paging System Riser Diagram. Hardware shall be as follows (or approved equal): Amplifier shall be 100 watt Bogen #C100B;

Wall-mounted speakers shall be Atlas/Soundolier #APF-15T; Ceiling speakers shall be Atlas/Soundolier #G51-8 with #95 series backbox; Telephone interface shall be Bogen #WMT-1.

- (25) **Sequence 51**, Sheet 01E9.1, Electrical Panel Schedules:
 - (a) Refer to schedule for Panel "LA." Change panel mains to 400A and main breaker to 400A.
- (26) **Sequence 57**, Sheet 06EG.1, Electrical Legend & Fixture Schedule:
 - (a) Refer to Electrical Symbol Legend. Exchange symbols for "Fire Alarm Heat Detector" and "Fire Alarm Manual Pull Station."
- (27) **Sequence 56**, Sheet 06M2.1, Symbol Legend:
 - (a) PRV shall be changed to read "Pressure Reducing Valve with Pressure Gauge."
- (28) **Sequence 60**, Sheet 06E2.1, Power & Special Systems Plan:
 - (a) Clarification: New telephone/data wiring and conduit is to be extended from the new telephone/data outlets to the existing telephone cabinet.
- (29) **Sequence 64**, Sheet 16EG.1, Electrical Legend & Fixture Schedule:
 - (a) Refer to Electrical Symbol Legend. Exchange symbols for "Fire Alarm Heat Detector" and "Fire Alarm Manual Pull Station."
- (30) **Sequence 74**, Sheet 41EG.1, Electrical Legend & Fixture Schedule:
 - (a) Refer to Electrical Symbol Legend. Exchange symbols for "Fire Alarm Heat Detector" and "Fire Alarm Manual Pull Station."
- (31) **Sequence 80**, Sheet 64EG.1, Electrical Legend & Fixture Schedule:
 - (a) Refer to Electrical Symbol Legend. Exchange symbols for "Fire Alarm Heat Detector" and "Fire Alarm Manual Pull Station."
- (32) **Sequence 81**, Sheet 64E0.1, Electrical Demolition Plan:
 - (a) Add general note to read as follows: "K. Light Fixtures on this plan are existing to be reinstalled in new lay-in ceiling. Clean all fixtures and prismatic lenses."
- (33) **Sequence 82**, Sheet 64E1.1, Lighting, Power & Special Systems Plan:
 - (a) Clarification: New telephone/data wiring and conduit is to be extended from the new telephone/data outlets to the existing telephone backboard (refer to key plan, this sheet, for location).

JPATS Add to and Alter Beddown Facilities (Title)
Randolph Air Force Base, San Antonio, Texas (Location)

Solicitation No. DACA63-98-B-0006

BIDDING SCHEDULE
 (To be attached to SF 1442)

Item No.	Description	Estimated Quantity	Unit	Unit Price	Estimated Amount
0001	All work relating to the COMBS Warehouse, except for separated listed items		Job	Sum ***	\$ _____
Am#3	<u>0001AA Drilled Piers, 24-inch diameter</u>	<u>21</u>	<u>LF</u>	\$ _____	\$ _____
Am#3	<u>0001AB Drilled Piers, 30-inch diameter</u>	<u>40</u>	<u>LF</u>	\$ _____	\$ _____
Am#3	<u>0001AC Drilled Piers, 36-inch diameter</u>	<u>102</u>	<u>LF</u>	\$ _____	\$ _____
0002	All other work, including renovations and alterations		Job	Sum ***	\$ _____
TOTAL					\$ _____

NOTES:

1. ARITHMETIC DISCREPANCIES (EFARS 14.406-2)

(a) For the purpose of initial evaluation of bids, the following will be utilized in resolving arithmetic discrepancies found on the face of the bidding schedule as submitted by bidders:

- (1) Obviously misplaced decimal points will be corrected;
- (2) In case of discrepancy between unit price and extended price, the unit price will govern;
- (3) Apparent errors in extension of unit prices will be corrected; and
- (4) Apparent errors in addition of lump-sum and extended prices will be corrected.

(b) For the purposes of bid evaluation, the Government will proceed on the assumption that the bidder intends his bid to be evaluated on the basis

of the unit prices, extensions, and totals arrived at by resolution of

Solicitation No. DACA63-98-B-0006

BIDDING SCHEDULE (cont)

NOTES: (cont)

arithmetic discrepancies as provided above and the bid will be so reflected on the abstract of bids.

(c) These correction procedures shall not be used to resolve any ambiguity concerning which bid is low.

2. If a modification to a bid based on unit prices is submitted, which provides for a lump sum adjustment to the total estimated cost, the application of the lump sum adjustment to each unit price in the bid schedule must be stated. If it is not stated, the bidder agrees that the lump sum adjustment shall be applied on a pro rata basis to every unit price in the bid schedule.

3. Bidders must bid on all items.

4. Costs attributable to Division 01 - General Requirements are assumed to be prorated among bid items listed.

5. Responders are advised that this requirement may be delayed, cancelled or revised at any time during the solicitation, selection, evaluation, negotiation and/or final award process based on decisions related to DOD changes in force structure and disposition of the Armed Forces.

6. For the purpose of this solicitation, the word "item" shall be considered to mean "schedule" as used in Provision 52.214-0019, CONTRACT AWARD--SEALED BIDDING--CONSTRUCTION, in Section 00100 INSTRUCTIONS, CONDITIONS, AND NOTICES TO BIDDERS, excluding additives, deductives, or optional items.

APPLICATION OF WAGE DECISIONS

Solicitation No. DACA63-98-B-0006
Project: JPATS Add to and Alter Beddown
Facilities, Randolph Air Force Base
Location: San Antonio, Texas

1. Wage Decision **TX980003** Building Construction, is applicable to construction, alteration, or repair of buildings, installations within buildings, appurtenances to buildings, foundations for buildings, excavation and fill for buildings, and utilities within five feet of buildings.
2. Wage Decision **TX980043** Heavy and Highway Construction, is applicable to utilities more than five feet from buildings, and any other construction requirements not shown in paragraph 1 above.

**NOTE: THE WAGE DECISION NUMBER APPLICABLE TO THE WORK
PERFORMED IS TO BE SHOWN ON THE PAYMENT RECORDS.**

POWER EQUIPMENT OPERATORS:

Cranes	12.95	3.30
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IRON0066A 12/01/1997

	Rates	Fringes
IRONWORKERS (Excluding metal building erectors)		

Structural	14.25	4.05
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MARB0002B 05/01/1995

	Rates	Fringes
TILE SETTERS	13.79	2.07

PLUM0142A 07/01/1997

	Rates	Fringes
PLUMBERS & PIPEFITTERS (Including HVAC WORK)	20.35	4.32

SFTX0669A 01/01/1998

	Rates	Fringes
SPRINKLER FITTERS	19.22	5.85

SHEE0067A 04/01/1997

	Rates	Fringes
SHEET METAL WORKERS (HVAC Duct Work Only)	19.43	5.67

SUTX1052A 11/01/1988

	Rates	Fringes
ACOUSTICAL CEILING INSTALLERS	12.26	
CARPENTERS (Excluding Acoustical Ceiling Installer & Drywall Hanger	10.64	
CEMENT MASONS	11.46	
DRYWALL HANGERS	11.88	
GLAZIERS	10.78	1.40
IRONWORKERS (Excluding Metal Building Assemblers):		
REINFORCING	10.19	3.57

LABORERS:

Unskilled	7.06	
Mason Tenders	8.36	1.78
Mortar Mixers	8.99	
PLASTERER'S TENDERS	8.68	

LATHERS	15.25
PAINTERS (Excluding Tapers/Finishers)	8.01
PLASTERERS	15.25
POWER EQUIPMENT OPERATORS	
Front End Loader	7.36
ROOFERS:	
Roofers	8.14
Kettlemen	8.85
Waterproofers	6.88
SHEET METAL WORKERS:	
Other Work	11.62
TAPERS/FINISHERS	7.99
TRUCK DRIVERS	7.10

WELDERS - Receive rate prescribed for craft performing operation
to which welding is incidental.
=====

Unlisted classifications needed for work not included within
the scope of the classifications listed may be added after
award only as provided in the labor standards contract clauses
(29 CFR 5.5(a)(1)(v)).

In the listing above, the "SU" designation means that rates
listed under that identifier do not reflect collectively
bargained wage and fringe benefit rates. Other designations
indicate unions whose rates have been determined to be
prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can
be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a
position on a wage determination matter
- * a conformance (additional classification and rate)
ruling

On survey related matters, initial contact, including requests
for summaries of surveys, should be with the Wage and Hour
Regional Office for the area in which the survey was conducted
because those Regional Offices have responsibility for the
Davis-Bacon survey program. If the response from this initial
contact is not satisfactory, then the process described in 2.)
and 3.) should be followed.

With regard to any other matter not yet ripe for the formal
process described here, initial contact should be with the Branch
of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

General Decision Number TX980043

Superseded General Decision No. TX970043

State: TEXAS

Construction Type:

HEAVY
HIGHWAY

County(ies):

BELL	CORYELL	TRAVIS
BEXAR	GUADALUPE	WILLIAMSON
BRAZOS	HAYS	
COMAL	MCLENNAN	

Heavy (excluding tunnels and dams) and Highway Construction Projects (does not include building structures in rest area projects). *NOT TO BE USED FOR WORK ON SEWAGE OR WATER TREATMENT PLANTS OR LIFT/PUMP STATIONS IN BELL, CORYELL, MCLENNAN AND WILLIAMSON COUNTIES.

Modification Number	Publication Date
0	02/13/1998

COUNTY(ies):

BELL	CORYELL	TRAVIS
BEXAR	GUADALUPE	WILLIAMSON
BRAZOS	HAYS	
COMAL	MCLENNAN	

SUTX2042A 11/16/1991

	Rates	Fringes
AIR TOOL OPERATOR	6.500	
ASPHALT HEATER OPERATOR	6.500	
ASPHALT RAKER	7.011	
ASPHALT SHOVELER	6.550	
BATCHING PLANT WEIGHER	8.173	
BATTERBOUARD SETTER	7.700	
CARPENTER	9.054	
CONCRETE FINISHER-PAVING	8.60	
CONCRETE FINISHER-STRUCTURES	7.903	
CONCRETE RUBBER	6.740	
ELECTRICIAN	13.71	
FLAGGER	5.150	
FORM BUILDER-STRUCTURES	8.017	
FORM LINER-PAVING & CURB	7.250	
FORM SETTER-PAVING & CURB	7.683	
FORM SETTER-STRUCTURES	7.928	
LABORER-COMMON	6.078	
LABORER-UTILITY	6.852	
MECHANIC	10.774	
OILER	9.389	
SERVICER	7.280	
PAINTER-STRUCTURES	10.000	
PILEDRIVER	6.600	
PIPE LAYER	7.229	
BLASTER	9.067	
ASPHALT DISTRIBUTOR OPERATOR	7.304	

ASPHALT PAVING MACHINE	7.945
BROOM OR SWEEPER OPERATOR	7.117
BULLDOZER, 150 HP & LESS	8.125
BULLDOZER, OVER 150 HP	8.593
CONCRETE PAVING CURING MACHINE	7.633
CONCRETE PAVING FINISHING MACHINE	9.067
CONCRETE PAVING GANG VIBRATOR	7.250
CONCRETE PAVING SAW	6.200
SLIPFORM MACHINE OPERATOR	8.700
CRANE, CLAMSHELL, BACKHOE, DERRICK, DRAGLINE, SHOVEL LESS THAN 1 1/2 C.Y.	8.427
CRANE, CLAMSHELL, BACKHOE, DERRICK, DRAGLINE, SHOVEL 1 1/2 C.Y. & OVER	9.880
FOUNDATION DRILL OPERATOR CRAWLER MOUNTED	10.475
FOUNDATION DRILL OPERATOR TRUCK MOUNTED	10.923
FRONT END LOADER 2 1/2 C.Y. & LESS	7.499
FRONT END LOADER OVER 2 1/2 C.Y.	8.255
HOIST - DOUBLE DRUM	10.750
MOTOR GRADER OPERATOR	9.657
PAVEMENT MARKING MACHINE	6.078
PLANER OPERATOR	7.250
ROLLER, STEEL WHEEL PLANT-MIX PAVEMENTS	7.083
ROLLER, STEEL WHEEL OTHER FLATWHEEL OR TAMPING	6.403
ROLLER, PNEUMATIC, SELF PROPELLED	6.433
SCRAPER-17 C.Y. & LESS	7.245
SCRAPER-OVER 17 C.Y.	7.495
SELF PROPELLED HAMMER OPERATOR	6.078
SIDE BOOM	9.000
TRACTOR-CRAWLER TYPE	7.539
TRACTOR-PNEUMATIC	6.707
TRENCHING MACHINE	6.850
WAGON-DRILL/BORING MACHINE/POST HOLE DRILLER OPERATOR	6.926
REINFORCING STEEL SETTER PAVING	8.158
REINFORCING STEEL SETTER STRUCTURES	9.062
STEEL WORKER-STRUCTURAL	9.242
SIGN ERECTOR	8.640
SPREADER BOX OPERATOR	6.541
BARRICADE SERVICER WORK ZONE	6.078
MOUNTED SIGN INSTALLER PERMANENT GROUND	6.078
TRUCK DRIVER-SINGLE AXLE LIGHT	6.493
TRUCK DRIVER-SINGLE AXLE HEAVY	6.674
TRUCK DRIVER-TANDEM AXLE SEMI- TRAILER	6.824
TRUCK DRIVER-LOWBOY/FLOAT	8.041
TRUCK DRIVER-TRANSIT MIX	6.078
WELDER	8.824

Unlisted classifications needed for work not included within

the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29 CFR 5.5(a)(1)(v)).

In the listing above, the "SU" designation means that rates listed under that identifier do not reflect collectively bargained wage and fringe benefit rates. Other designations indicate unions whose rates have been determined to be prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U. S. Department of Labor
200 Constitution Avenue, N. W.
Washington, D. C. 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006

SECTION 01000

CONSTRUCTION SCHEDULE

PART

1 - GENERAL

1.1 SCHEDULE

Commence, prosecute, and complete the work under this contract in accordance with the following schedule and Section 00800 SPECIAL CONTRACT REQUIREMENT clauses COMMENCEMENT, PROSECUTION AND COMPLETION OF WORK and LIQUIDATED DAMAGES:

	Commencement of Work (calendar days)	Completion of Work (calendar days)	Liquidated Damages per calendar day
am#3	<u>(1) COMBS Warehouse</u>	<u>Within 10 days after receipt of Notice to Proceed</u>	180 \$ 588
	(2) All Other Work	Within 10 days after receipt of Notice to Proceed	270 \$ 588

am#3 NOTE: Liquidated Damages are not accumulative. Maximum charged will be \$588 per day.

1.1.1 Testing of Heating and Air-Conditioning Systems

The times stated for completion do not include testing of heating and air-conditioning systems. Final testing of heating and air-conditioning systems will be accomplished during the appropriate heating/cooling season as determined by the Contracting Officer.

1.2 CONSTRUCTION PHASING

am#3 There will be joint occupancy in ALL the rehab'ed shops during construction. Existing facilities will be in use during construction. Phasing and constraints described on plans.

1.3 WORK RESTRICTIONS

1.3.1 User will be adjacent and in operation throughout rehab work.

1.3.2 Working Hours

7:15 a.m. to 4:30 p.m., Monday to Friday.

ACCOMPANYING AMENDMENT NO. 0003 TO SOLICITATION NO. DACA63-98-B-0006

1.4 UTILITIES

1.4.1 Payment for Utility Services

See Section 00800, SPECIAL CONTRACT REQUIREMENTS.

1.4.2 Outages

The Contractor shall coordinate all requests for utility outages with the Contracting Officer in writing 14 days prior to date of requested outage:

- a. Water, gas, steam, and sewer outages shall be held to a maximum duration of 8 hours unless otherwise approved in writing.
- b. Electrical outages shall have a maximum duration of 8 hours.
- c. All utility outages shall be scheduled only on Saturdays, Sundays, or holidays unless specific approval is otherwise received.

1.5 STREET CLOSINGS

The Contractor shall coordinate all requests for street closings with the Contracting Officer in writing 14 days prior to date of requested outage:

- a. One lane traffic shall be maintained at all times.
- b. All road closures shall be scheduled only on Saturdays, Sundays, or holidays unless specific approval is otherwise received.
- c. The final street repair shall be completed within 14 days after the start of any street crossing. Any part of the street returned to service prior to final repair shall be maintained smooth with hot-mix cold-lay surface course.
- d. Flagmen will be required when excavating roads.
- e. Open cuts across paved roads and streets for utility crossings will not be allowed. Utility crossings will be accomplished by boring or jacking procedures only.

PART 2 - PRODUCTS (NOT USED)

PART 3 - EXECUTION (NOT USED)

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SECTION 01100 - RANDOLPH AFB PROJECT INFORMATION

1GENERAL

Applicable provisions of the Contract Clauses will govern work under each section of these specifications.

1.1 NORMAL DUTY HOURS

Normal duty hours are 7:30 a.m. to 4:15 p.m., Monday through Friday, excluding holidays. The lunch period for Contractors requiring escorts is 11:30 a.m. to 12:30 p.m. Access to work sites will be restricted to these hours and days, unless approved otherwise by the Contracting Officer. The Contractor shall submit to the Contracting Officer, in writing, a notice of any period of scheduled work at times other than normal duty hours. This notice shall be submitted not less than 3 working days prior to each period of work scheduled at times other than normal duty hours including Federal holidays observed by Randolph Air Force Base, Texas.

1.2 GOVERNMENT HOLIDAYS

The following is a list of Federal holidays observed by all Federal installations:

New Year's Day, January 1
Martin Luther King, Jr.'s Birthday, 3rd Monday in January
Washington's Birthday, 3rd Monday in February
Memorial Day, Last Monday in May
Independence Day, July 4
Labor Day, 1st Monday in September
Columbus Day, 2nd Monday in October
Veteran's Day, November 11
Thanksgiving Day, 4th Thursday in November
Christmas Day, December 25

NOTE: Any of the above holidays falling on a Saturday will be observed on the preceding Friday; holidays falling on a Sunday will be observed on the following Monday.

1.3 FIRE REGULATIONS

The Contractor will be required to comply with 12 FTW Regulation 92-1, (Fire Prevention & Protection), 28 July 1993; this regulation is available for inspection at Hangar 62, Randolph Air Force Base, Texas.

The Contractor shall comply with fire prevention practices as set forth by the National Fire Protection Associations and other recognized fire prevention agencies.

No welding will be permitted without obtaining a welding permit issued by Randolph Air Force Base Fire Department. All fire and safety regulations are to be followed.

1.4 OSHA REQUIREMENTS

The Contractor shall be subject to no-notice inspections under Occupational Safety and Health Act (OSHA) Program by inspectors of the Department of Labor. The Contractor shall comply with OSHA Standard 1910.215 when utilizing explosive operated hand tools. Storage of explosive cartridges on the installation will be in metal containers and limited to one days' supply. The Contractor will provide adequate controls to prevent loss/theft of cartridges used and stored on the installation.

1.5 CRANE CLEARANCE

Permits and coordinated for use of construction cranes with booms capable of extending greater than 20 feet above grade shall be obtained by the Contractor from 12 CES/CECB, phone 652-4788, Operations Coordinator, at Hangar 62. Crane permits shall be requested 15 working days prior to planned use.

1.6 UTILITY OUTAGES

All water, gas, or electric service outages will be coordinated with the Using Agency through the Contracting Officer or his representative. Notice will be provided by the Contractor to the Contracting Officer, in writing, not less than 15 working days prior to the required outage and he shall receive written approval for the outage from the Contracting Officer. All work shall be coordinated and arranged to ensure that the outage will be of six hours maximum duration. In the event a scheduled outage is canceled by the Government, notification shall be given to the Contractor at least 24 hours in advance of the time for the outage to start and the Contractor waives his right to any claim for equitable adjustment or increased costs of performance under this contract as a result of this cancellation.

Once a water or electric service outage is arranged and work begun, work must go on until service is restored to the affected facilities.

1.7 EXISTING UTILITIES

Record drawings showing existing underground utilities are located at 12 CES/CEOE, Hangar 62, Randolph Air Force Base. Contractor shall avail himself of the drawings. Any utility line shown on the record drawings (or made known to the Contractor) and damaged during construction work will be repaired immediately by the Contractor at no cost to the Government. The Contractor shall be responsible for crossing any existing underground utility and any related extra work it may cause.

1.8 DIGGING PERMIT

Properly approved and coordinated construction permits (AF Form 103) shall be obtained by the Contractor from 12 CES/CECC assigned inspector for processing prior to any excavation activities. Digging permits will be requested 15 working days prior to planned excavation.

1.9 HIGH WINDS

Upon receipt by the Contracting Officer of a severe weather warning with anticipated winds of 64 KPH (35 knots) or higher, the following sequence of actions will be carried out:

The Contracting Officer or his representative will notify the Contractor of the severe weather warning.

The Contracting Officer or his representative will instruct the Contractor to secure all his materials and equipment.

The Contractor will take immediate action to tie down, remove, protect, or secure his materials and equipment to the satisfaction of the Air Force Inspector in order to reasonably assure that Government property will not be damaged. If the Contractor fails or refuses to secure materials and equipment to the satisfaction of the Air Force Inspector, the work will be accomplished by Air Force personnel and the cost thereof charged to the Contractor.

1.10 OCCUPANCY

The facilities covered by this contract are active industrial shops that must remain operational to the maximum extent possible. This activity is important to Randolph AFB's mission, imposing limits upon contractor's available time to execute the required work. Scheduled events and delivery of materials and equipment, both planned and actual, must be tracked to allow contractor an adequate amount of time to complete the work. . Government will reserve the right to require modification and updates to the contractor's schedule. The contact for this project is the 12 CES/CECC office at 652-5662. All work must be coordinated at least ten (10) calendar days in advance.

1.11 RADIOACTIVE EQUIPMENT

Radioisotopes or radiation producing equipment (density gauging, NDE weld testing, etc.) must be approved in writing by the installation Commander's representative, the Base Radiation Safety Officer, 12 AMDS/SGPB, Bio-Environmental Engineering Office, at Randolph AFB (phone 652-3256), at least 30 days prior to scheduled use of any radioactive material. The written request must be delivered to 12 AMDS/SGPB at least 30 days prior to bringing any radioactive material on base. The request must include, as a minimum, the following:

- a. A brief description of the proposed activities.
- b. A copy of the NRC or Agreement State License authorizing use of the radioactive materials. The license shall be current as shown by expiration date or an included "deemed timely filed notice" from the issuing agency, and shall specifically list the base or grant approval for work at temporary job sites in the United States where the Agreement State has jurisdiction. Agreement State licensees using NRC regulated materials must supply a copy of the NRC Form 241 approved by the Base's NRC Region according to 10 CFR 150.20. (Note that State licensees may not work on AIR Force installations where exclusive federal jurisdiction exists for more than 180 calendar days per calendar year without first getting an NRC license. If an NRC or Agreement State license is not available, Air Force licensing through AFMOA must be applied for and approved prior to use of radio active materials.)
- c. The name, local address, and telephone number for the responsible local representative and the name, address, and telephone number of the RSO named on their license.
- d. A copy of that part of the Air Force contract describing work to be done at the base and the inclusive dates of work.
- e. An acknowledgment that the base RSO can make periodic checks to insure that contractor personnel follow radiation safety practices to prevent exposures to Air Force personnel and avoid contamination of government property.

The base RSO has the authority to suspend contractor operations believed to be

unsafe. In the event work is suspended by the RSO, the contractor shall notify the Contracting Officer immediately.

1.12 INSPECTION OF CORROSION PROTECTION INSTALLATION BY BASE CORROSION ENGINEER:

All metallic, above- or underground, water or fuel tanks and all metallic underground water, gas, fuel, or electric piping require corrosion protection. The installation shall be coordinated with the Base Corrosion Engineer, 12 CES/CEOE, Hangar 62, 652-3155, through the Contracting Officer, 12 CONS/LGCC, Building 224, 652-5127, or the Contracting Office's representative, 12 CES/CECC-2, Hangar 62, 652-5662.

All work shall be coordinated and arranged by the Contractor to ensure the corrosion protection installation is inspected by the Base Corrosion Engineer in accordance with the following sequence:

1.12.1 Initial Inspection

All work on the corrosion protection installation is in the process of being completed and is properly uncovered for inspection by the Base Corrosion Engineer.

1.12.2 Final Inspection

All work on the corrosion protection installation has been satisfactorily completed, all deficiencies, if any, corrected and is properly uncovered for final inspection by the Base Corrosion Engineer.

Corrosion protection installation shall be completed in accordance with the plans and specifications and certified by the Base Corrosion Engineer prior to approval/acceptance by the Contracting Officer.

1.13 CONTRACTOR'S MANAGEMENT AND USE OF ELECTROMAGNETIC EMISSION DEVICES ON BASE:

(Electromagnetic emission devices include: Radio/Radar Transmitters; Navigational Aids/Instrumentations; Signaling, Intrusion Detecting, and Identification Devices; Mobile and Fixed Business Radio Communications Equipment, and MARS, CBs, and Amateur Radio Stations.) The Contractor shall comply with the AFMTC Regulation 700-14, Jul 89. The regulation is available for inspection at Communications Squadron, Bldg 379, Randolph Air Force Base, TX.

1.14 PROTECTION

During the performance of the work within the requirements of this contract, and until final completion and acceptance thereof, the Contractor shall exercise the utmost care to avoid accident or injury to persons or property. He shall place and maintain all necessary barriers and safeguards, including watchmen, if necessary, about the work site for the prevention of accidents and shall take all precautions required to protect personnel and property to include the general public and properties adjacent to the work site.

Adequate barricades, and warning signs, shall be furnished, installed, and maintained by the Contractor. Barricades shall be Standard Type I, Standard Type II, alternate Type I, or alternate Type II as covered in Part V, Sections C and G, of the Texas Manual on Uniform Traffic Control Devices, Volume 1,

Signs and Barricades, 1973, at the option of the Contractor, unless otherwise specified. Barricades shall have warning lights, Low-Intensity Electric Flashers, Type A, for night application.

The contractor shall control wind-borne objects and material on his work site. Contractor shall use a vacuum sweeper to remove dust and debris to prevent possible Foreign Object Damage (FOD) to jet engines caused by ingestion. A vacuum sweeper shall be available on 30-minute availability during all operations that may generate dangerous particles, and a backup unit will be readily available in case of mechanical failure of the unit maintained on the construction site. Use of the vacuum sweeper is incidental to accomplishment of various items of work and no separate payment will be made.

1.15 GOVERNMENT'S RIGHT TO PERFORM WORK

The Government reserves the right to perform work related to this project with their own forces and to award separate contracts in connection with other work on the construction site under these or similar contract conditions.

When separate contracts are awarded for other work on the site, the term Contractor in the contract documents in each case shall mean the Contractor who executes each separate Government-Contractor Aggregate.

The Government will provide for the coordination of work of his own forces, and of each separate Contractor with the work of the Contractor.

1.16 SAMPLING, INSPECTION AND TESTING

If the contract documents, laws, ordinances, rules, regulations, or orders of any public authority having jurisdiction require any portion of the work to be sampled, inspected, or tested, and approved, the Contractor shall give timely notice of its readiness so the Contracting Officer or his representative may observe such sampling, inspection, testing or approval. The Contractor shall bear all costs of such sampling, inspections, testing or approval unless otherwise provided herein.

Sampling, inspection, and testing that are required to establish compliance with the contract documents will be made by a pre-qualified, independent commercial testing laboratory selected by the Contractor, and approved by the Contracting Officer. The costs for this agency's services will be paid by the Contractor. When initial tests indicate noncompliance with the contract documents, any subsequent re-testing occasioned by this noncompliance shall be performed by the same agency, and the costs thereof, including compensation for the Contracting Officer's services, shall be borne by the Contractor. Representatives of the testing agency shall have access to the work at all times. The Contractor shall provide facilities for such access in order that the agency may properly perform its functions. The independent commercial testing laboratory selected by the Contractor shall be checked for compliance to the requirements specified under ASTM D 3740 (1994a), Minimum Requirements for Agencies Engaged in the Testing and/or Inspection of Soil and Rock as Used in Engineering Design and Construction and ASTM E 329 (1993b), Agencies Engaged in the Testing and/or Inspection of Materials Used in Construction.

Inspection of testing performed exclusively for the Contractor's convenience shall be sole responsibility of the Contractor.

If the Contracting Officer determines any work requires special inspection,

testing, or approval, he will instruct the Contractor to accomplish such special inspection testing or approval. If such inspection, special inspection, or testing reveals any work to be in noncompliance with the contract, the Contractor shall bear all costs thereof, including compensation for the Contracting Officer's services. Otherwise, the Government shall bear such costs, and will make equitable adjustments.

The independent testing laboratory, employed by the Contractor, shall prepare the appropriate test reports and certificates applicable to the specific sampling, inspecting and testing and promptly deliver the specified number of copies of same to the Contracting Officer in sufficient time to not delay progress of the work, nor final payment thereof.

The speed limit on Randolph AFB is 40 KPH (25 mph) unless otherwise posted. All housing areas are 24 KPH (15 mph), service drives and parking lots are 8 KPH (5 mph). Electronic detection devices are used for measuring speed on Randolph AFB. Employees are cautioned to obey all speed laws, parking regulations and traffic control devices. Failure to do so can result in loss of driving privileges and debarment. Privately owned contractor vehicles are prohibited from driving on the flightline, taxiways and aircraft parking areas, except when specific permission, defining conditions and restrictions, has been granted by Base Operations. Concrete trucks and/or delivery trucks will only be allowed at certain entry points onto the taxiway or work area in and around the Airdrome. A map of these entry points will be provided at the pre-performance conference. All contractor-personnel must take (and pass) a government conducted flightline driving class before being permitted to drive into flightline areas. In addition, seat belt usage is Mandatory on base per AFT 127-7. If the Contractor or his personnel are involved in a traffic accident, contact the Security Police at 652-5700. Inform the Security Police if an ambulance is needed. In minor accidents, if the vehicles create a traffic hazard, they may be moved off the roadway away from the flow of oncoming traffic.

Vehicles owned by the Contractor are required to be registered. Personnel employed by the Contractor must register their privately owned vehicles. Motorcycles and riders must also be registered. Temporary vehicle passes will be issued only for the period of the contract, not to exceed one year. Personnel requesting base registration must insure they have the following:

- a. Liability Insurance
- b. Current License Plates
- c. Valid State Drivers License
- d. Current State Inspection Sticker

If the contract is performed on other than normal duty hours, more than 180 days, or within a Controlled Area, the Contractor is responsible for insuring employees report to Building 100, Pass and Registration Section to obtain Temporary Civilian Identification Cards.

All Contractor vehicles with more than two axles must enter and depart the base through the West Gate or by special arrangement for the specific project, through the East Gate. The Main Gate is always open, except for temporary security event closures. All other Contractor vehicles may use any gate that is convenient. The gates referenced below are open Monday thru Friday West Gate is open from 6:00 a.m. to 7:00 p.m. The South and East Gates are open intermittently morning, noon, and evenings to suit government work schedules, except for other hours by special arrangement. If you need an escort, notify

the gate guard on duty. All vehicles will have current state inspection stickers. If in the opinion of the Security Police, the vehicle is unsafe or the inspection sticker is expired, they are authorized to remove the pass and order the vehicle removed from the base.

Random base entry and exit point checks are authorized by the Installation Commander. Refusal to submit to these checks can result in loss of base driving privileges and debarment from the installation.

Contractors' equipment and material will be checked periodically by Security Police patrols. This courtesy is extended by the Chief of Security Police, but we are not responsible for lost or stolen property. The Contractor is responsible for securing his property when the work area is vacated. Place all tools in a secure area or container before going to lunch or at the end of the work day. Material and equipment in vehicles should also be secured when unattended. Private security guards will not be used on Randolph Air Force Base.

Illegal drugs and personal weapons are not authorized on Randolph Air Force Base. These items may be detected during random entry point checks. Security Police patrols and drug detection dogs also conduct random walk-throughs of all parking lots and housing areas.

--End of Section--