#### **INSTRUCTIONS FOR AF IMT FORM 332**

### <u>Section 1 – To be completed by Requester</u>

Item 1	Enter the organization of the requester	
Item 2	Enter the organizational office symbol of the requester	
Item 3	Self-explanatory	
Item 4	For internal CE use only	
Item 5	Self-explanatory	
Item 6	Enter the date that the requested work should be completed. If the work is new work,	
	modification or minor construction, the required completion date should also be explained in	
	item 9.	
Item 7	Enter the number of the building or facility on which the work is requested.	
Item 8	Clear and concise description of the desired work, supported by sketches, diagrams,	
	specifications, photographs, and any other data to provide a complete description of the	
	location and scope of work requested.	
Item 9	Complete only if new work, modification, or minor construction is needed. The justification	
	should be factual and indicate the urgency. List any related projects and impact if delayed	
	(item 6). Write so the reviewer/approving authority can understand it without access to any	
	referenced documents/directives.	
Item 10	Indicate the resources the requester/organization proposes to furnish. Include any details	
	knows (amount, quantities, contract/contractor, etc.)	
Item 11 – 13	If new work, modification, or minor construction; the organization's commander must sign	
	the request. Signature of the building manager/requester suffices for all others. Signature	
	indicates the work is essential and not prohibited by any directives the requester is aware of.	
Item 14	Must be coordinated through Base/Wing Safety, Fire Department, 82 SFS/Security	
	Forces, and your Group Coordinator. Customer service will acquire DS2 Environmental	
	coordination. The requester can expedite processing by obtaining coordination prior to	
	submittal. If the requester/requesting organization is a contractor or proposes to donate	
	contract resources, this form requires the coordination of the appropriate base contracting	
	office. If the work is to be accomplished by as a self-help project, then route to Self Help	
	after coordination. Some 332's may need to be coordinated thru other offices such as	
	Bioenvironmental and Base COMM. Please contact customer service if you have any	
	questions.	
**Note**	[Coordinate fire hazards through the Fire Emergency Services Flight for potential	
	assignment of a fire safety deficiency code (FSDC). This includes rating of materials, fire	
	protection access to an area or facility, or fire protection criteria affected by the proposed	
	work such as personnel emergency egress, fire alarms, or suppression systems. Coordinate	
	health or environmental hazards through the base bioenvironmental engineer (usually	
	assigned to the base hospital) for potential assignment of a risk assessment code (RAC).	
	Coordinate safety hazards through the base safety office for potential RAC assignment.	
	Coordinate requests with the communications squadron to assess impact of facility	
	renovations and major repairs, phone lines, computer lines, and LAN drops.]	
Item 15-30	For Base Civil Engineer Use.	

# The following are the Point of Contacts for each organization.

FYI: Security Forces only needs to sign off if the work requested is anything that will affect security, Roadway, locks, etc.

**82 CES/CEF (Fire Dept)** Located in bldg 1093 Mr. Mounsey, 676-2310/5735/1073/2104 If Mr. Mounsey is not available, any of the other technicians in the Fire Prevention Department can assist, as well.)

**82 TRW/SE (Wing Safety)** Located in bldg 634 676-4149 Anyone in that office can sign off on the form.

**82 SFS (Security Forces)** Located in bldg 2118 676-7930/5156/6101/1692

**DS2/CEV (Environmental)** Located in bldg 1402 Leslie Pena 676-7481 or Zachary Bennett 676-5719

## Customer Service/Production Control Located in bldg 1402

Leeah Terrell 676-4385/ Misty Roach 676-1333 (Call or email if you have any questions on how the 332 process/routing works).

82 CS (Communications) located in bldg 1121  $(1^{st} fl)$ 

Gary Cahayla 676-5577

**82** AMDS (Bioenvironmental) located in bldg 1200 (basement near loading dock) Capt. Timothy Brathwaite 676-3080, 2dLt Gabriel Cantu 676-1427, SSgt Clifton Kirkland and SSgt Jason Williams 676-3080

You could also route the Form 332 via email. However, if you choose, you may take the form directly to each POC as well.

### **GROUP FACILITY COORDINATORS**

82 TRW	<b>Greg Dierig</b> 6-1650(82 TRW/TOO) <b>Rex Coots</b> 6-6271 (82 TRW/TO) <b>Gina Johnson</b> 6-5884 (82 TRW/TO) Bldg, 400
82 Mission Support Group	LtCol McDonald, Bradley (82 MSG/CD) 6-2336/7170 Bldg. 2113
11 1	82 FSS
	82 CS
	82 SFS
	DS2/CES
	82 LRS
	82 CONS
	AAFES
	DECA
82d Medical Group	Al Bridges (82d MDSS/SGSLF) 6-3642 Bldg. 1200 (Basement)
82d Training Group	Mr. Henrick Petrosian 6-2996 Mr. Edward Anderson (82d TRG/TGAO)
	6-4198 or Jeremie Canaday 6-5217 Bldg. 843
	361 <sup>st</sup>
	362d
	363d
782d Training Group	Mr. Edward Godsey 6-5203 Bldg. 843 Mr. Jim Brunney (782 TRG/TGAO) 6-5203
	364 <sup>th</sup>
	365 <sup>th</sup>
	366 <sup>th</sup>
	US Army "D" Company 169 <sup>th</sup> Engineer BN (Bldg 1927 & 790)
	US Navy – Seabees (Bldg 1927 & 699)
th	th
80 <sup>th</sup> Flying Training Wing	Mr. Danny Dabbs (80 <sup>th</sup> FTW/EP) 6-4322 Bldg. 2330 Lt. Agnew 6-5605 Airfield
	80 <sup>th</sup> OSS
	88 <sup>th</sup> FTS
	89 <sup>th</sup> FTS
	90 <sup>th</sup> FTS
	80 <sup>th</sup> FTW Aircraft Maintenance (LSI)
	97 <sup>th</sup> Flying Training Squadron (AFRES) Tenant
982d Training Group	Maj Clinton Varty (982 MXS/LGM) 6-7146 Bldg. 1360
	982d Maintenance Squadron
	372d
	373d