Project 2708 Submitting the First Batch of Air Force Shortwave Integration

Access Network Construction Project











English translation is for reference only, please refer to the original Chinese version for any discrepancies

07

Secret

PLA Air Force Command

(Request for Approval)

CommandSigned by Yang GuohaiCommunication [2007]Reviewed by ZhaoNo. 107Zhongxin

Submitting the Air Force's First Batch of Shortwave Comprehensive Network Connection Construction Project please refer to the original Chinese version for any discrepancies

English translation is for reference only,

General Staff:

According to the instruction spirit of General Staff Communication [2007] No. 325 "Assign the PLA's 'Eleventh Five-Year' Battlefield Communication Facilities Construction Plan", combined with the combat tasks undertaken by the Air Force, we have conducted a special study on the construction requirements of short-wave communication networks. At present, the short-wave communication stations of the air force of each military region and the important division and brigade-level units along the southeast coast have been renovated, so their level of plane radio communication has been greatly improved and their support capability has been strengthened. In order to adapt to the connection construction of the entire army's shortwave communication network, while building a shortwave comprehensive network connections, the Air Force needs to renovate the

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capital's air defense and new aircraft, new equipment, and the shortwave stations of remaining division and brigade-level units along the southeast coast. Therefore, in light of the communication needs from the anti-"Taiwan independence" emergency capital air defense, operations. shortwave comprehensive network connection construction, and new weapon replacement, we plan to construct 48 shortwave comprehensive connection nodes and renovate shortwave communication stations of 37 division and brigade-level units. After the above tasks are completed, the short-wave communication of the emergency combat troops in the southeast coastal direction will be further improved, and the supporting communication support capabilities of the capital air defense and new equipment troops will be further improved.

According to the calculation, the above-mentioned construction projects will require a total construction

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expanse of 234.6908 million yuan. We apply for special funds from the "Eleventh Five-Year" battlefield communication facility construction plan.

Please give instructions on whether this plan is appropriate.

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Attachment: 1. Estimated cost of the first batch of short-wave comprehensive network connection construction projects of the Air Force

2. Renovation project list of important division and brigade-level shortwave receiver stations and transmitter stations of the Air Force

(No body text on this page) PLA Air Force Command October 24, 2007

Key words: Shortwave, construction projects [Comprehensive network connection]

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CC: Communication Department of General Staff; Finance Department of General Logistics Department; Operations Department and Communication Department of the Air Force Command; Finance Department of Air Force Logistics Department. (7 copies in total)

Project owner: Communication Department of Air Force Command Contact: Xiao Mouji Tel: 986523

Yang Guohai



Yang Guohai

PLA Air Force Chief of Staff, Lieutenant General. He was born in May 1950. He is native of Tianjiang and has a Bachelor degree from the Central Party School. He was the commander of the 4th Air Force Division. and appointed the deputy commander of the 1st Air Force in 1995, the commander of the Air Force Shanghai Base in 1998, the chief of staff of the Lanzhou Military Region Air Force in 2000, the deputy chief of staff of the Air Force in 2006, and the chief of staff of the Air Force in September 2007.



Haidian District in 2016 independent choice of employment military transfer cadres roster Temporary file number 20161216, male, Air Force files without a proper regimental appointment http://www.sdsgwy.com/article/html/ 60...

Xiao Mouji

Rongxin Aneng (Beijing) Technology Development Co. Xiao Mouji, the former head of the Air Division's Navigation Engineering Division, chose his own career after retirement several years ago. The phone number starting with 9 is the internal phone network of the army, and the number. The first +66 is a normal city phone.

These generals are all gangsters and paid for their ranks. Only the air force commander used to be a pilot.

There are lots of corruption with all these projects. The people who do the engineering work rely on this to make money to buy rankings. The funds are heavily used for gambling and dining.

Xiao Mouji, a native of Sichuan, was transferred from the Chengdu Military Air Force to the Air Division (formerly the Air Force Command Department, now the Air Force Staff Department). His predecessor as director was Hai Xiaodong. Xiao Mouji was succeeded by Shang Qingmi. The Navigation Engineering Division was responsible for the construction of communications for the entire Air Force. All the people from the military regions are connected with interests.

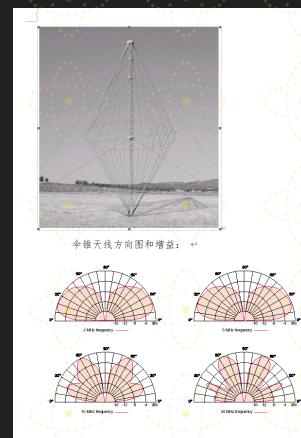
Shortwave vs. Fiber Optic

Air Force 910 Underground Command Post Communication System Project Construction Drawing Design Book IX Shortwave Radio Transceiver Station Installation Comprehensive Section of the First Volume

Wireless communication: shortwave communication

Wired communication: fiber optic

Penta-cone Antenna Orientation Diagram and Gain:



Estimated Expenditures: A

	and a star					
App	endix 1	1.1	12		1.1	
E	Budget Table for the First Batch of Air Force Shortwave In	tegrated N	etwork	Lead-in C	onstruction Proje	octs
Prepai	red by: Air Force Command Communications Department				A	000 7
			0	1	Amount unit: 10	1
No. F	Project Name	Unit	Quantity	Unit Price (RME	3Expenditure (RMB10,00	
	Total				23,469.0	
	Sending and receiving station renovation			•	18351.5	
,	Intenna acquisition		-		6567.00	
	Caged Antenna	set	188.0	60000.00		
	.ogarithmic Periodic Antenna	set	111.0	350000.00		
	Thip Antenna	set	111.0	60000.00	•	
(4) 1	hree-wire broadband antenna	set	148.0	60000.00	Y	
2 F	Peeder acquisition			•	1530.00	
	'eeders	km	306.0	50000.00	1530.00	•
3 R	Remote control fiber optic cable line project construction				1968.00	1
(1) M	Main material acquisition				308.70	
A 8	-core fiber optic cable	km	441.0	7000.00	308.70	5%余
(2) F	iber optic cable line construction				975.60	1
A D	Direct buried fiber optic cable line construction	km	300.0	25000.00	750.00	1
B F	Pipeline fiber optic cable line construction	-km	141.0	16000.00	225.60	
(3)	Construction compensation and others		÷ -	:	684.00	L.
A D	Direct buried fiber optic cable line construction compensation	km .	300.0	4000.00	120.00	
ΒL	ease of local telecommunication pipes	km	141.0	40000.00	564.00	
4 C)ptical (electrical) equipment installation project		•		925.00	
(1) E	Quipment purchase expenses				814.00)
A 1	55Mb/s optoelectronic integrated machine	unit	74.0	110000.00	814.00	1
(2) E	Quipment installation and construction expenses	Unit	37.0	30000.00	111.00	1
5 A	cquisition expenses for ancillary equipment			•	2271.75	
(1) A	C/DC Distribution Panel	unit	74.0	40000.00	296.00	
(2) A	C Parametric Voltage Regulator	unit	74.0	30000.00	222.00	1
· · · ·	Power Cables	km	97.5	85000.00	828.75	
<u> </u>	Antenna switching system	unit	37.0	250000.00		

Estimated Expenditures: B

11						
App	pendix 1					
I	Budget Table for the First Batch of Air Force Shortwave	Integrated N	etwork	Lead-in Co	onstruction Proje	cts
Prepa	ared by: Air Force Command Communications Department				Amount unit: 10	000
1	and the first					-
No.	Project Name	Unit	Quantity	Unit Price (RMB	Expenditure (RMB10,00	
5°	Total		<u> </u>		23,469.08	-
	Construction and installation expenses				5089.75	
	Caged Antenna	set	188.0	20000.00	376.00	
<u> </u>	Logarithmic Periodic Antenna	set	111.0	20000.00	222.00	
	Whip Antenna	set	111.0	20000.00	222.00	
(4)	Three-wire broadband antenna	set	148.0	20000.00	296.00	
(5)	Antenna Base construction	unit	558.0	25000.00	1395.00	
(6)	Cable feeder burial	km	306.0	20000.00	612.00	
(7)	Machine Room Renovation	m ²	6590.0	500.00	329.50	
(8)	Lightning protection grounding system	set	74.0	200000.00	1480.00	
(9)	Antenna sharers	set	185.0	8500.00	157.25	
2	Network equipment acquisition and installation and commissioning		· · · .		2185.00)
(1) :	Air Force base command network equipment acquisition and installation commissioning	and unit	. 1.00	600000.00	60.00)
	Military zone air force network equipment acquisition and installation and commissioning	unit	7.00	1500000.00	1050.00)
	Military-level command post network equipment acquisition and installation and commissioning	unit	3.00	500000.00	150.00)
	Important division-and-brigade level unit network equipment acquisition and installation and commissioning	unit	37.00	250000.00	925.00)
3	Engineering construction other expenses		·**.		1815.00	
(1)	Survey and design expenses	unit	1.0	2.50%	513.41	
(2)	Supervision expenses	unit	1.0	1.50%	308.05	•
(3)	Construction unit management expenses	unit	1.0	2.50%		•
(4)	New technology training expenses	unit	1.0		180.00	
(5)	Instrumentation	unit	1.0		300.00	-
	Budgetary reserves	unit	1.0	5.00%		

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Appe	dix 2									1.1			1.1		*								Т. ж. _а .			- *														
1.00									- 1	ir For	ce Re	novati	on Pr	ojects	Table	e for t	he Sho	ortwa	ve Sei	nding	and R	eceivi	ing St	ation	of div	ision-a	and-br	rigade	level											<u> </u>
Prepa	ed by: Air Force Comman	nd Com	unicat:	ions Dep	artment																																			
				Character								Air Force Experime				No. 3																No.9	No.4	No.5	No.6	No. 7	No.3	No.4	No.11	8 Brigad
					Dalian	Datong				Kunming		ntal	Flying	reconnais	reconnais	reconnais					No.7 Air											Missile	Missile	Missile	Missile	Mixed	Missile	Missile	Missile	of
No.	Project Name	Unit	Total					Command Post	Command Post	Command Post	Command Post															Force Division			Radar Brigade			Force Brigade		Force Division	Force Division	Forces 1 Division	Force Brigade		Force Brigade	Antiairc ft Artille
	Sending station				•															•										• • •					• • • *					
	Caged Antenna	set	151	5	5	5	5	5	5	5	5	5	5	3	3	3	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5	3	3	3	3	3	3	3	3	3
	.ogarithmic Periodic Antenna	set	74	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
	Antenna Anip Antenna	set	74	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
4	hree-wire broadband antenna	set	111	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
5	ightning protection	unit	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	rounding system Feeder Systems	km	232	7	7	7	7	7	7	7	7	7	7	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
7	Remote control fiber	km	441			10		10	• 13		18	18	16	6	9	10	15	10	13	10	13	15	10	14 💌	10	13	17	18	18	- 16	6	15	10	15	- 10	13	17	18	19	16
	optic cable line Communications Room	m²	4740	150	150	150	150	150	150	150	150	150	150	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
	Renovation NC/DC Distribution			150																							120			• • •					•				120	120
	Panel AC Parametric Voltage	set	37	-	1	1	1	1	1	1	1	1	1	1	- 1	1	1	- 1	1	1	1	1	1	• 1	1	1	1	1	-1	1	1	1	1	1	1	1	1	1	1	1
10	and at an	unit	37	1	1	1	1	1	1	1	1	1	1	1	- 1	1	1	1	1	1	- 1	1	1	1	1	-1	1	1	-1	1	1	1	1	1	1	1 -	1	1	1	1
	Power cable eplacement	km	60.5	2	2	2	2	2	2	2	2	2	2	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
	antenna switching system	unit	37	-1	1	1	1	1	• 1	1	1	1	1	1	1	1	1	1	1.	1	1	1	1	1 •	• 1	1	1	1	1	- 1	1	1	1	1	• 1	1	1	1	1	• 1•
	Receiving station		0																															1	1					
	construction Caged Antenna	set	37	1	1	1	1	1	_ 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	_ 1	1	1	1	1	1	1	1	1	1	1
2	.ogarithmic Periodic Intenna	set	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1,	1	1	1	1	1	1	1	1	1	1	1
	Anip Antenna	set	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	Three-wire broadband mtenna	set	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	• 1	1	1	1	1	1	1 =	1	1	1	1	1	1 -	1	1	1	1
E	ightning protection	unit	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1 -	1	1	1	1	1	1	1
	rounding system Teeder Systems	km	74	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
7	intenna sharer	set	185	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
8	nstallation Communications Room	m ²	1850	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	Renovation MC/DC power																		+																+					
9	listribution system C Parametric Voltage	set	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
10	Regulator	unit	37	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	• 1	• 1	1	1	1	-1	1	1	1	1	1	1	1	1	1	1 💡	1	1	1	1	1	1
	ower cable replacement	km 🛛	37	1	· 1	1	1	1 *	1	1	1	1	1	* 1* *	1 .	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	- 1	1

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Appendix 4			* *								* 1		1 *	-			1				
			Air F	orce Renovatio	on Projects	Table for	the Shor	twave Se	ending and Rec	eiving Station	of division-and-	brigade	level								
Prepared by: Air Force Command Commun	ication	s Department	1		•								÷					.*			÷.,
No. Project Name		Changchun Tot Command al Post	Dalian Comm Post	and No.1 Air Force Division	Datong Command Post	No.7 Air Force Division	No.15 Air Force Division	No.24 Air Force Division	No.4 Missile No.5 I Force Force Division Divisi		No. 7 Mixed No. 2 Forces Rada Division Briga	ar Radar			Urumqi Comma nd Post		No.6 N Air A Force F		o.14 No.28 ir Air orce Force		Missile
A Sending station construction	•		: 								· · · · · · · · · · · · · · · · · · ·							÷.	•		
1 Caged Antenna	set	8 8	· *	: .	1. 14	ŧ : .:	•		* :		* : :	٤.	: *	:			: 4	() 		1	1
2 Logarithmic Periodic Antenna	set	2	** ***		1.1.1.1.1.1	· • 2 * *		1.1.1.1	64 (¹		(*************************************		* : • • •	-			* <u>*</u> * *	· : * '	•		* : • •
3 Whip Antenna	set	2	1		· · .						¹		÷				÷.,				۰.
4 Three-wire broadband antenna	set	5																			
5 Lightning protection grounding system	unit	1 1				•			• • • •		· · .							۰.			
6 Feeder Systems	km	7 7	'			· ·			· · · · ·					÷			, . · · ·	÷.,			
7 Remote control fiber optic cable	l: km	12 12	÷ 🌞		1 i i i	k - 1	6		€ 1	: ÷	* - 1	1	÷ 🌸	3			: 4	1		:	i 4
8 Communications Room Renovation	m²	150 150	÷									* •				•••	÷	• • • • •	•	••	• • • •
9 AC/DC power distribution system	set	1 1											1				1	<i>.</i>			·
10 AC Parametric Voltage Regulator	unit	1 1																			
11 Power cable replacement	km	2 2	••		.*	-			• •				. • •					•			
12 Antenna switching system	unit	1 1	:					;		:			-				<i>.</i>				1
13 Wireless transmitting fiber optic broadband transmission system	set	1 1	1											111					۰.		



Appendix 4				

Air Force Renovation Projects Table for the Shortwave Sending and Receiving Station of division-and-brigade level

Prep	ared by: Air Force Command Commun	ication	s Dep	partment				-			• •		-	•								۰.				
No.	Project Name		Tot al	Changchun Command Post	Dalian Command Post	No.1 Air Force Division	Datong Command Post	No.7 Air Force Division	No.15 Air Force Division	No.24 Air Force Division	No.4 Missile Force Division	e No.5 Missil Force Division	le No.6 Missile Force Division	No. 7 Mixed Forces Division	No. 2 Radar Brigade	Radar		Xi'an Comman d Post	Comma		No.6 Air Force	No.5 Air Force	No.14 Air Force	Air	No.3 Missile Force	Vissile
В	Receiving station construction	1 -	0	1.1			1.1.1							1.1				<u>.</u>		· •		• • •	• • * *		· • •	
1	Caged Antenna	set	1	1	1			-									۰.	-			۰.					
2	Logarithmic Periodic Antenna	set		1																						
3	Whip Antenna	set		1	••.									1.								•				
4	Three-wire broadband antenna	set		2	•		2				1		;				-	e 								
0	Lightning protection grounding system	unit	1	1		•									1	:***	:	:**• :		: [•]			٠.		: **	
6	Feeder Systems	• km	2	2		•	142			194 1			1.1.1			٠.	•	2.01		* -	÷		• • *		••	•
7	Antenna sharer installation	set	5	5			1	,		÷.	1			1				ļ			٠.					
8	Communications Room Renovation	m²	50	50						,			,				• •				•	•				
9	AC/DC power distribution system	set	1	1																		-				
10	AC Parametric Voltage Regulator	unit	1	1			1	1		1	1		1	1			2				į	•				÷
11	Power cable replacement	km	1	1	11111	•		11×.,		.**?*	1.214.			11111			• • • • •	1°*.			• • •		• • •		. • •	
12	Wireless transmitting fiber optic broadband transmission system	set	1	1	÷	.*			1					• 	•	÷.,	• * • • • •			÷.,					÷.,	
												1														



Appendix: In Addition to the Estimated Expenditure

Appendix 4

Air Force Renovation Projects Table for the Shortwave Sending and Receiving Station of division-and-brigade level

repared by: Air Force Command Communi	ication	s Dep	artmen	t																						
			.anzho	u Air Forc					Nan	jing Ai	r Forc	е									Air Fo				ngdu Air	For
lo. Project Name	Unit		000101	Brigade of Missile Force	Su	No.3 Air Force Divisio n	Air Force	Air Force		Air Force	Rada r Briga	Rada r Briga	ngxi ng Airp	ofan g	18	-	Su bto	Divisio	No.8 Air Force Divisio D	Air Force	Air Force	No.42 Air Force Divisio	Missile Force	e Su I bto	No.33 Ai Force Division	ir
A Sending station construction														·					, i			·				
1 Three-wire antenna	set	92	5	5	46	6	6	6	6	6	5	5	3	3			35	6	6	6	6	6	5	6	6	ļ
2 Lightning protection grounding system	unit	17	1	1	9	1	1	1	1	1,	1	1	1	1	•		6	1	1	1	1	1	1	1	1	
3 Feeder Systems	km	<mark>48</mark>	3	3	24	3	3	3	3	3	-3	3	1 *	2	· . · · ·		18	- 3	3	3	3	3	3	3	3	
4 6-core optical remote control cab	km •	57	11	• 11	16	÷	:*		14. E		10		•••		3	3	24		7.	7	5	5		6	6	1.7
5 Communications Room Renovation	m²	750	40	40	##	50	50	50	50	50	40	40	20	20	-		##	50	50	50	50	50	40	50	50	
6 AC/DC power distribution system	unit	16	1	1	8	1	1	1	1	1	1	1		1			6	1	1	1	1	1	1	1	1	
7 Power cable replacement	km	4.8	0.3	0.3	2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.1	0.2	•		2	0.3	0.3	0.3	0.3	0.3	0.3	0	0.3	211
8 Antenna switching system	unit	16	1	_ 1	8	1	1	1	1	1	- 1	1		1	1. s.		6	- 1	1.	1	1	1	- 1	1	1 *	
B Receiving station construction	•.	0		•	۰.		: [.]		¥., (* :	1		٠.,				÷				÷.,				÷.,	
1 Three-wire antenna	set	32	2	2	16	2	2	2	2	2	2	2	1	1	-		12	2	2	2	2	2	2	2	2	2
2 Lightning protection grounding system	unit	17	1	1	9	1	1	1	1	1	1	1	1	1			6	1	1	1	1	1	1	1	1	
3 Feeder Systems	km	8	0.5	0.5	4	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.2	0.3	•		3	0.5	0.5	0.5	0.5	0.5	0.5	1	0.5	211
4 Antenna sharer installation	set	32	2	2	16	2	2	2	2	2	_ 2	2	1.	1	·		12	2	2 .	2	2	2	- 2	2	2	
5 Communications Room Renovation	m²	590	30	30	##	40	40	40	40	40	30	30	15	15	÷		##	40	40	40	40	40	30	40	40	: *
6 Power cable replacement	km	4.8	0.3	0.3	2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.1	0.2			2	0.3	0.3	0.3	0.3	0.3	0.3	0	0.3	

Provisions on the Protection of Civilians in the Additional Protocols to the Geneva Conventions

战争与法律

支持我们

ICRC 红十字国际委员会 我们是谁 SEG106000 我们工作的地方 条约、缔约国和评注 条约和文件 1949年日内瓦公约及其附 加议定书及其评注 保护平民 按日期 按主题 - 按州 历史条约和文件 ,按日期 按主题 威胁。 > 按州 HOW DOES LAW PROTECT IN WAR? Onlin

的预防措施的义务,

AAA 1949 年 8 月 12 日日内瓦四公约关于保护国际武装冲突受难者 加议定书 (第一议定 1977 年6 日 8 日 第五十一条 [继续] ____ 保护平原 1. 平民和平民个人享有免受军事行动危险的一般保护, 为使这种保护生效, 在任何情况下都应遵守以下 抑则、这些抑则是对其他语用的国际法规则的补充 2. 平民居民本身以及平民个人不得成为攻击的对象。禁止以在平民中散布恐怖为主要目的的暴力行为或 3. 平民应享有本节规定的保护,除非他们直接参与敌对行动。 4. 禁止不分青红皂白的攻击。不分青红皂白的攻击是 (a) 不针对特定军事目标的攻击; (b)使用不能针对特定军事目标的作战方法或手段; c) 采用不能按照本议定书的要求限制其效果的方法或手段的那些;因此 _ 动德识下 お目右不知 区别地打击军事目标和平民或民用物体的性质。 5. 除其他外,以下类型的攻击将被视为不分青红早白 (a) 以任何方法或手段进行轰炸攻击,将位于城市、城镇、村庄或其他平民或民用物体集中的其他地区B 若于明显分开和不同的军事目标视为单一军事目标。 (b)预计可能附带造成平民生命损失、平民受伤、民用物体损坏或以上情况的组合的攻击,其与预期的易 体和直接至面利禁相比是过分的。 6. 禁止以报复方式攻击平民或平民 7. 平民人口或平民个人的存在或移动不得用于使某些地点或地区免受军事行动的影响, 特别是企图保持 军事目标免疫改电动保护 支持或阻碍军事行动 油烧各方不得指挥平民人口成平民个人的统动以过度 保护军事目标免受攻击或保护军事行动。 8. 任何违反这些禁令的行为不应免除冲突各方对平民和平民的法律义务,包括采取第 57 条 [链接] 规定

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1987年65日

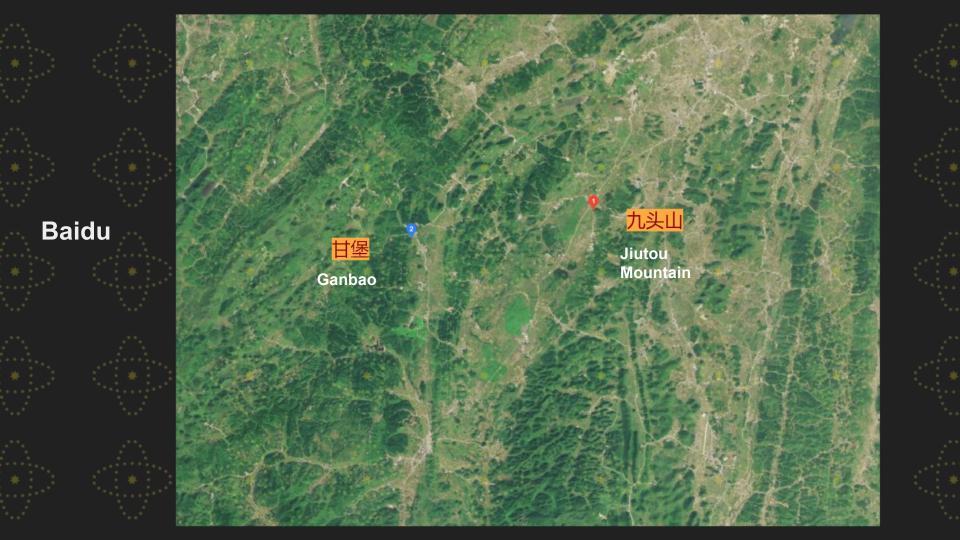


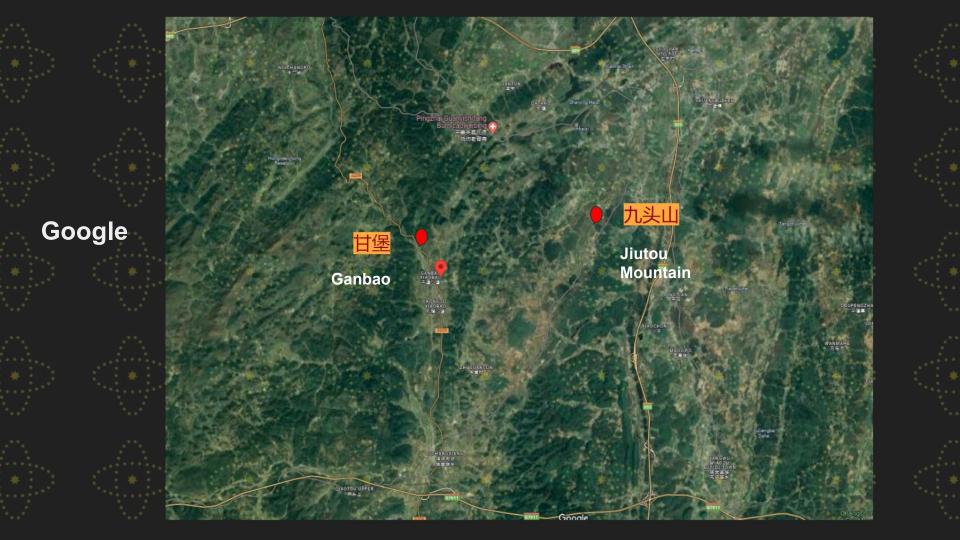
Provisions on the Protection of Civilians in the Additional Protocols to the Geneva Conventions

Article 51 Protection of civilians, point 7

7. The presence or movement of the civilian population or individual civilians shall not be used to render certain locations or areas immune from military operations, in particular in an attempt to protect military objectives from attack or to protect, support or impede military operations. Parties to a conflict shall not direct the movement of the civilian population or individual civilians in an attempt to protect military objectives from attack or to protect military and the movement of the civilian population or individual civilians in an attempt to protect military objectives from attack or to protect military and the movement of the civilian population or individual civilians in an attempt to protect military objectives from attack or to protect military operations.









Ganbao



Jiutou Mountain

百度

Baidu



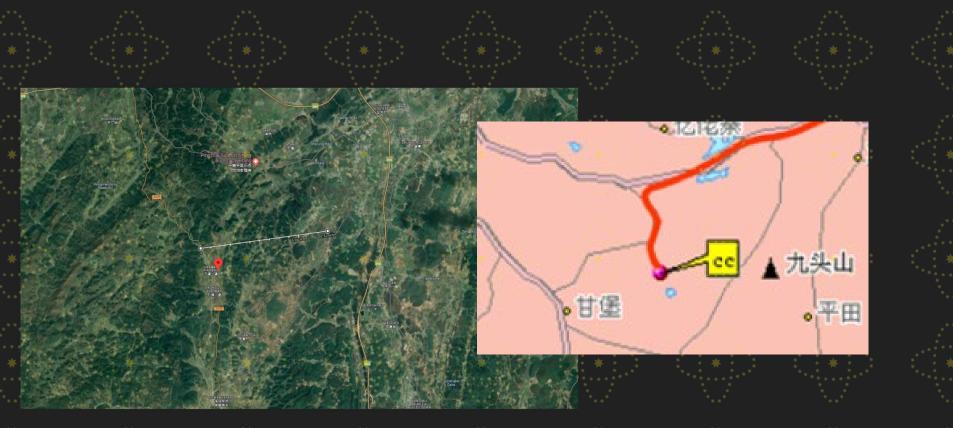
Ganbao



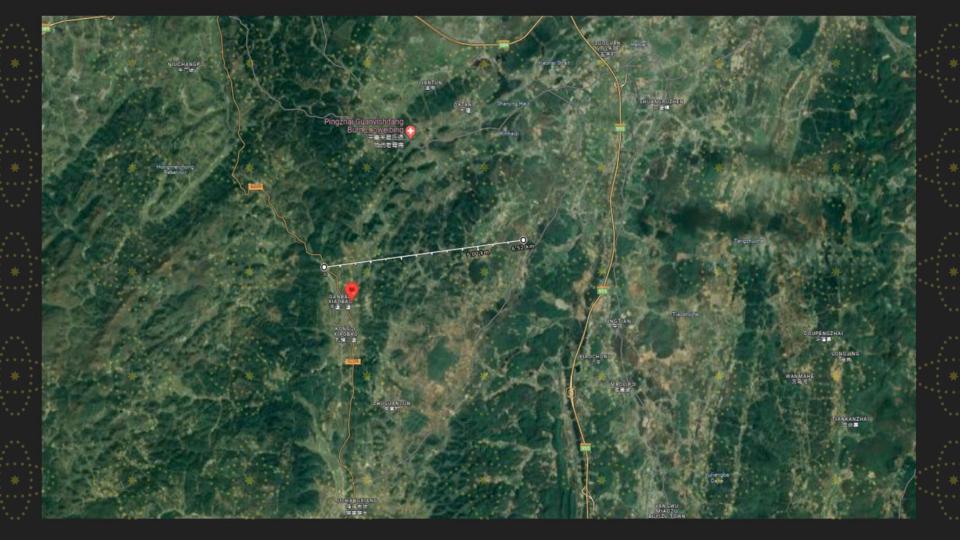
Jiutou Mountain







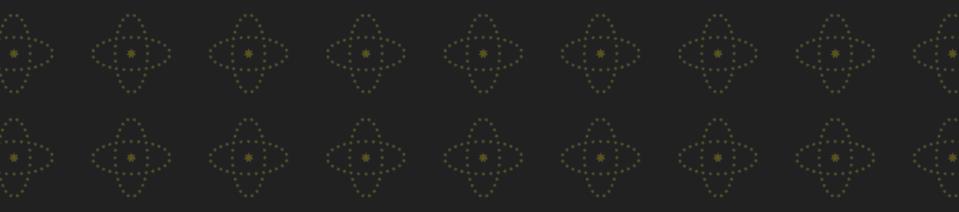








Guizhou Anshun Gambao Jiutou Mountain





Distance between Taipei and major mainland cities: Taiwan Yunfeng Missile Range up to 2000 km

Covering Beijing

Scale: km



苏南硕放国际机场 江苏省无锡市境内4E级军民合用国际机场

Sunan Shuofang International Airport is a 4E class militarycivilian international airport, formerly known as Wangting Field Station of the Air Force Corps of Nanjing Military Region established in 1955.



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2707 Project Air Force first batch of branch line optical cable lead-in proposed projects

Shenyang Air Force Haiyangxiang (Ocean Township) About 5000 human shields

本溪市平顶山东兴Pingdingshan (附近)

Dapu Town凤城市大堡镇

Fenghuang Mountain凤凰山



Qianyangzhen东港市前阳镇

Pyongyang

Inche

栗子房镇Lizifangzhen

张屯村无名山

东高丽成山Donggaolicheng Mountain

庄河市侯家村南山 (大约)

大连巾 2708 Dalian Command Post Shortwave access project

Dalian

Yantai Weihai 烟台市 威海市 。 łaiyangxiang海洋乡

> 2707 Project Fiber optic cable lead-