Questionnaire Capacities of the LCU

Locust Control Capacity Info Sheet							
cou	NTRY:	Djibouti					
I. LO	CUST CONT	ROL SERVICE:					
HQ:	City:		Djibouti				
	Official Title o	f the Locust Control Unit:	Unité nationale antiacridienne				
		-646 - Minister	Ministère de l'Agriculture	e, de l'Elevage et de la Mer, Chargé des Ré			
	Official Name	of the Ministry:		, de l'Elevage et de la Mer, Charge des Re	ssources		
	Human resou	Ces: (number of Officers involved	in locust control activities)	Equipment:			
	HQ: Financial reso Annual budget	Senior Officer (Manager): Locust Control Officers: Information Officers: Plant Protection Technician Master Trainers: Assistant staff: Scouts: Drivers: Others: for locust operation (in USD):	1 1 1 2 4 2 2	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast sprayers: Vehicle mounted Micronair sprayers: Hand-held ULV sprayers: Motorized Knapsack sprayers: Other Spray equipment: 1. 2. GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch: Hand-lens: Tachometer:	1 0 0 3 5 0 2 4 4 4 3 4 4 4 4 4		
	Other Equipm Fixed HF radio Mobile HF radi Fax-machines: eLocust system	transceivers: o transceivers:	1 1 1 0	Pesticides for locust control: A: ULV Formulations *) 1. 2. 3. 4. 5. 6. 7.	in Litres 0 0 0 0 0 0 0 0 0		
	Satellite receiv RAMSES data Protective clott Camping beds Tents: Field Generato Blood testing k Field lap-top cr Digital Camera Other staff:	base: nes: rs: rs: its: pmputers:	0 0 4 0 0 0 0 0 1 0	B: EC Formulations 1. 2. 3. 4. 5 B: Dust Formulations 1. 2. 3. 4. 5 b.	in Litres 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
II. Fie	The locust unit constraint, Sind			*) Put concentration in %			
		pervision of the Locust Contro					

If NO: Which is the supervising authority? Please quote the official name.

	Locust Control Capac		
bstation:			
City:	Djibouti		
ony.			
Province/State:	District of ALI-Sabiel	h	
Human resources: (number of Officers invo	olved in locust control activities)	Equipment:	
Station Managor):	0	Vehicles (4x4):	
Station Manager): Locust Officers:	1	Trucks:	
Plant Protection Techr		Vehicle mounted ULVA mast sprav	/ers·
Trainers:	0	Vehicle mounted Micronair spraye	
Assistant staff:	3	Hand-held ULV sprayers:	
Scouts:	15	Motorized Knapsack sprayers:	
Drivers:	0	Other Spray equipment:	
Other staff:	0		
	0		
	0	GPS hand set:	
<u></u>		Compass:	
		Anemometer:	
		Maps (Sets):	
		Stop-watch:	
		Hand-lens:	
		Tachometer:	
Other Equipment:		A: ULV Formulations *) 1. 2.	in L 0 0
		3.	0
Fixed HF radio transceivers:	0	4.	0
Mobile HF radio transceivers:	0	5.	0
Fax-machines:	0	6.	0
eLocust systems:	0	7.	0
Satellite receiver:	0	B: EC Formulations	in L
Walky-talkies: Protective clothes:	0	2.	0 0
Camping beds:	0	3.	0
Tents:	0	4.	0
Field Generators:	0	5	0
Blood testing kits:	0	B: Dust Formulations	i
Field lap-top computers:	0	1.	0
Digital Cameras:	0	2.	0
Others:	0	3.	0
	0	4.	0
	0	5.	0
		*) Put concentration in %	
Any further important information for	this station:		

			y Info Sheet	
bstation:				
City:	Djibouti			
Province/State:	District of	of Dikhil		
Human resources: (number of O	ficers involved in locust cor	ntrol activities)	Equipment:	
Station Manag	or).	0	Vehicles (4x4):	
Locust Officer		1	Trucks:	
	on Technicians:	3	Vehicle mounted ULVA mast spra	
Trainers:		0	Vehicle mounted Micronair spray	
Assistant staff	:	5	Hand-held ULV sprayers:	
Scouts:		15	Motorized Knapsack sprayers:	(
Drivers:		0	Other Spray equipment:	
Other staff:		0		(
		0		
			GPS hand set:	
			Compass: Anemometer:	
			Maps (Sets):	
			Stop-watch:	
			Hand-lens:	
			Tachometer:	
			Pesticides for locust control:	
			A: ULV Formulations *)	in Li
			1.	0
Other Equipment:			2.	0
			3.	0
Fixed HF radio transceivers:		0	4.	0
Mobile HF radio transceivers:		<u> </u>	5. 6.	0
Fax-machines:		<u>)</u>	o. 7.	<u> 0 </u> 0
eLocust systems: Satellite receiver:))	B: EC Formulations	in Li
Walky-talkies:			1.	0
Protective clothes:		<u>,</u>	2.	0
Camping beds:		0	3.	0
Tents:	(0	4.	0
Field Generators:	(<mark>) </mark>	5	0
Blood testing kits:	(<mark>) </mark>	B: Dust Formulations	ir
Field lap-top computers:		0	1.	0
Digital Cameras:		<mark>) </mark>	2.	0
Others:		<u> </u>	3.	0
		0	4. 5.	0
			 *) Put concentration in % 	0
Any further important informa	tion for this station.) Put concentration in %	
Any further important informa	don for this station.			

bstation:				
City:		Djibouti		
0		,		
Province/State:		District of Obock		
	es: (number of Officers involved i			
Human resourc	es: (humber of Onicers involved in	n locust control activities)	Equipment:	
	Station Manager):	0	Vehicles (4x4):	
	Locust Officers:	1	Trucks:	
	Plant Protection Technician	-	Vehicle mounted ULVA mast spr	
	Trainers:	0	Vehicle mounted Micronair spray	/ers:
	Assistant staff:	2	Hand-held ULV sprayers:	
	Scouts: Drivers:	<u>10</u> 0	Motorized Knapsack sprayers:	
	Orivers: Other staff:	0	Other Spray equipment:	
	Other starr.		<mark>-</mark>	
			GPS hand set:	
			Compass:	
			Anemometer:	
			Maps (Sets):	
			Stop-watch:	
			Hand-lens:	
			Tachometer:	
			Pesticides for locust control:	
			A: ULV Formulations *)	in
Other Equipmo			1.	<u> </u>
Other Equipment	nt:		3.	0
Fixed HF radio tr	raneceivere:	0	4.	0
Mobile HF radio		0	5.	0
Fax-machines:		0	6.	0
eLocust systems	5.	0	7.	0
Satellite receiver		0	B: EC Formulations	in
Walky-talkies:		0	1.	0
Protective clothe	S:	0	2.	0
Camping beds:		0	3.	0
Tents:		0	4.	0
Field Generators		0	5	0
Blood testing kits		0	B: Dust Formulations	
Field lap-top con		0	1.	0
Digital Cameras:	•	0	2.	0
Others:		0	3.	0
		0	4. 5.	0
		0	 *) Put concentration in % 	0
Any further imp	ortant information for this	station.) Fut concentration in 70	
Any further map	Utdin information for the	Station.		

	ocust Control Capacity	y Info Sheet	
bstation:			
City:	Djibouti		
ony.	_,		
Province/State:	District of Arta		
Human resources: (number of Officers involve	ed in locust control activities)	Equipment:	
Station Manager):	0	Vahialaa (4x4):	(
Station Manager): Locust Officers:	0	Vehicles (4x4): Trucks:	
Plant Protection Technic		Vehicle mounted ULVA mast sprayers:	
Trainers:	0	Vehicle mounted Micronair sprayers:	
Assistant staff:	2	Hand-held ULV sprayers:	(
Scouts:	8	Motorized Knapsack sprayers:	(
Drivers:	1	Other Spray equipment:	
Other staff:	0		(
	0		(
		GPS hand set:	(
		Compass:	(
		Anemometer:	(
		Maps (Sets):	
		Stop-watch: Hand-lens:	
		Tachometer:	
		Pesticides for locust control:	
		A: ULV Formulations *)	in Li
		1.	0
Other Equipment:		3.	0
Fixed HF radio transceivers:	0	4.	0
Mobile HF radio transceivers:	0	5.	0
Fax-machines:	0	6.	0
eLocust systems:	0	7.	0
Satellite receiver:	0	B: EC Formulations	in L
Walky-talkies:	0	1.	0
Protective clothes:	0	2.	0
Camping beds:	0	3.	0
Tents:	0	4.	0
Field Generators:	0	5	0
Blood testing kits:	0	B: Dust Formulations	ir
Field lap-top computers:	0	1.	0
Digital Cameras:	0	3.	0
Others:	0	4.	0
	0	5.	0
		*) Put concentration in %	
Any further important information for th	is station:		

bstation:				
City:		Djibouti		
Province/State:		District of Tadjourah		
Human resource	es: (number of Officers involved in	locust control activities)	Equipment:	
	Station Manager):	0	Vehicles (4x4):	
	Locust Officers:	1	Trucks:	
	Plant Protection Technicians		Vehicle mounted ULVA mast sp	
	Trainers:	0	Vehicle mounted Micronair spray	
	Assistant staff:	1	Hand-held ULV sprayers:	
	Scouts:	6	Motorized Knapsack sprayers:	
	Drivers:	0	Other Spray equipment:	
	Other staff:	0		
		0		
		0	GPS hand set:	
			Compass: Anemometer:	
			Maps (Sets):	
			Stop-watch:	
			Hand-lens:	
			Tachometer:	
			Pesticides for locust control: A: ULV Formulations *)	in L 0
Other Equipmen	nt:		2.	0
Fixed HF radio tr	ansonivors:	0	4.	0
Mobile HF radio t		0	5.	0
Fax-machines:		0	6.	0
eLocust systems	:	0	7.	0
Satellite receiver		0	B: EC Formulations	in L
Walky-talkies:		0	1.	0
Protective clothes	s:	0	2.	0
Camping beds:		0	3.	0
Tents:		0	4.	0
Field Generators		0	5 B. Duet Fermulations	0
Blood testing kits		0	B: Dust Formulations	i 0
Field lap-top com Digital Cameras:		0	2.	0
Others:		0	3.	0
		0	4.	0
		0	5.	0
			*) Put concentration in %	
Any further imp	ortant information for this	station:		