Locust Control Capacity Info Sheet							
COU	NTRY:	Oman					
I. LO	CUST CONT	ROL SERVICE:					
HQ:	City:		Muscat				
	Official Title of	the Locust Control Unit:	Locust Control Center				
	Official Name of	of the Ministry:	Ministry of Agriculture				
	Human resource	ces: (number of Officers involved	in locust control activities)	Equipment:			
	HQ:	Senior Officer (Manager): Locust Control Officers: Information Officers: Plant Protection Technician Master Trainers: Assistant staff: Scouts: Drivers: Others:	1 1 1 1 1 1 1 1	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast sp Vehicle mounted Micronair spra Hand-held ULV sprayers: Motorized Knapsack sprayers: Other Spray equipment: 1. 2. GPS hand set: Compass: Anemometer:			
	Financial resound	urces: for locust operation (in USD):	10,000	Maps (Sets): Stop-watch: Hand-lens: Tachometer:	2 2 10 2		
				Pesticides for locust control: A: ULV Formulations *) 1. Deltamethhrin 12.5% ULV	in Litres		
	Other Equipme	ent:		2.			
	Fixed HF radio Mobile HF radio Fax-machines: eLocust system Satellite receive RAMSES data b Protective cloth Camping beds: Tents:	o transceivers: s: r: pase: es:	nil 1 5 nil 1 200 15 2	3. 4. 5. 6. 7. B: EC Formulations 1 2. 3. 4.	in Litres		
	Field Generator Blood testing kit Field lap-top co Digital Cameras Other staff: Data Show LCD	mputers: 3:	2 nil 2 1 1	5 B: Dust Formulations 1. Nil 2. 3. 4.	in KG		
	Thouraya sat ph	none	2	 *) Put concentration in % 			
	The system in C under a Directo region have one their duties of pl working in the p	brate General (DG) of the reg e Locust Survey & Control Off lant protection to survey locu- lant protection to be under the culture to protect the regions	ion which each ADC have icer who is incharge also f st hence an outbreak situat e Locust Control Centre w	ferent regions many Agriculture D one Plant Protection Technician a or the Information, all these staff a tion appear. All the region can prov hich is under the Directorate Gene leccessary equipments and vehicle	nd in each DG in the re working in addition of vide all these staff who are aral of Agriculture of the		
II. Fiel		ons (Outstations) are they pervision of the Locust Contro	Yes ol No x				

If NO: Which is the supervising authority? Please quote the official name. The Agriculture Development Centers (ADC) which is under the Directorate General of each Region

bstation:			
City:	<u>Ibra</u>		
Province/State:	Directorate Ge	eneral of Agriculture and Animal	
Human resources: (number of Office	cers involved in locust control acti	ivities) Equipment:	
Station Manage Locust Officers: Plant Protection Trainers: Assistant staff: Scouts: Drivers:		7 Vehicles (4x4): 1 Trucks: 7 Vehicle mounted ULVA mass 1 Vehicle mounted Micronair 4 Hand-held ULV sprayers: 0 Motorized Knapsack spraye 7 Other Spray equipment:	sprayers:
Other staff:		GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch: Hand-lens: Tachometer:	
Other Equipment:		Pesticides for locust cont A: ULV Formulations *) 1. 2.	rol: in L
Fixed HF radio transceivers: Mobile HF radio transceivers: Fax-machines: eLocust systems: Satellite receiver: Walky-talkies: Protective clothes: Camping beds: Tents: Field Generators:	0 0 1 per ADC 1 0 0 15 0 0 0 0 0	3. 4. 5. 6. 7. B: EC Formulations 1. 2. 3. 4. 5	
Blood testing kits: Field lap-top computers: Digital Cameras: Others: Any further important informati	0 0 6	B: Dust Formulations 1. 2. 3. 4. 5. *) Put concentration in %	
Note: Station manger: Head of Agricultu Locust officer: plant protection off	ire Developments Center	ob in head quarter in the directorate (re	gion).

bstation:			
City:	Sohar		
Province/State:	Directorate Genera	I of Agriculture and Animal	
Human resources: (number of Officers i	nvolved in locust control activities) Equipment:	
Station Manager): Locust Officers: Plant Protection Tec Trainers: Assistant staff: Scouts: Drivers: Other staff:	9 hnicians: 9 1 0 10	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast spra Vehicle mounted Micronair spraye Hand-held ULV sprayers: Motorized Knapsack sprayers: Other Spray equipment:	
		GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch: Hand-lens: Tachometer:	
Other Equipment:		Pesticides for locust control: A: ULV Formulations *) 1. 2.	in L
Fixed HF radio transceivers: Mobile HF radio transceivers: Fax-machines: eLocust systems:	0 0 1 per ADC 1	3. 4. 5. 6. 7	
Satellite receiver: Walky-talkies: Protective clothes: Camping beds: Tents:	0 0 25 0 0	B: EC Formulations 1. 2. 3. 4.	in L
Field Generators: Blood testing kits: Field lap-top computers: Digital Cameras: Others:	0 0 0 6	5 B: Dust Formulations 1. 2. 3.	i
Data Show LCD Any further important information f	or this station:	4. 5. *) Put concentration in %	
Note: Station manger: Head of Agriculture D		head quarter in the directorate (region).	

Locust Control Capacity Info Sheet				
bstation:				
City:	Nizwa			
Province/State:	Directorate	General of A	Agriculture & Animal Wealth	
Human resources: (number of Office	rs involved in locust control	activities)	Equipment:	
Station Manager) Locust Officers: Plant Protection T Trainers: Assistant staff:		9 1 9 1	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast sp Vehicle mounted Micronair spra Hand-held ULV sprayers:	
Scouts: Drivers: Other staff:		0 10	Motorized Knapsack sprayers: Other Spray equipment:	
			GPS hand set: Compass: Anemometer: Maps (Sets):	
			Stop-watch: Hand-lens: Tachometer:	
			Pesticides for locust control: A: ULV Formulations *)	in
Other Equipment:			1. 2.	
Fixed HF radio transceivers: Mobile HF radio transceivers:	0		3. 4. 5. 6.	
Fax-machines: eLocust systems: Satellite receiver:	1 per AE 1 0		7. B: EC Formulations	in
Walky-talkies: Protective clothes: Camping beds: Tents:	0 15 0		1. 2. 3. 4.	
Field Generators: Blood testing kits: Field lap-top computers:	0 0 0		5 B: Dust Formulations	
Digital Cameras: Others: Data Show LCD	6		2. 3. 4.	
Any further important informatio	n for this station:		5. *) Put concentration in %	
Note: Station manger: Head of Agricultur Locust officer: plant protection offic	e Developments Cente		d quarter in the directorate (region)).
Plant protection technician: doing s Trainees: plan protection officer, th Each ADC has 2 vehicles 4x4 at lea	ose who's get training	in locust surv		

F

City:	<mark>Ibri</mark>			
Province/State:	Dir	ectorate General	of Agriculture & Animal Wealth	
Human resources: (numbe	r of Officers involved in locu	st control activities)	Equipment:	
Trainers: Assistant Scouts: Drivers:	ficers: ection Technicians: staff:	7 1 7 1 0 7	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast spi Vehicle mounted Micronair spray Hand-held ULV sprayers: Motorized Knapsack sprayers: Other Spray equipment:	
Other sta	ff:		GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch: Hand-lens:	
Other Equipment:			Tachometer: Pesticides for locust control: A: ULV Formulations *) 1. 2.	in L
Fixed HF radio transceivers Mobile HF radio transceive Fax-machines: eLocust systems:	rs:	0 0 1 per ADC 1	3. 4. 5. 6. 7.	
Satellite receiver: Walky-talkies: Protective clothes: Camping beds: Tents:		0 0 12 0 0	B: EC Formulations 1. 2. 3. 4	in L
Field Generators: Blood testing kits: Field lap-top computers: Digital Cameras: Others: Data Show LCD		0 0 0 6 1	5 B: Dust Formulations 1. 2. 3. 4. 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ir
Any further important inf	prmation for this stati	on:	5. *) Put concentration in %	

ostation:			
City:	<mark>Salalah</mark>		
Province/State:	Directorate General	of Agriculture and Animal	
Human resources: (number of Officers involv	ed in locust control activities)	Equipment:	
Station Manager): Locust Officers: Plant Protection Technic Trainers: Assistant staff:	ians: 4	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast sprayers: Vehicle mounted Micronair sprayers: Hand-held ULV sprayers:	
Scouts: Drivers: Other staff:	0 6	Motorized Knapsack sprayers: Other Spray equipment:	
1. Information Officer 2. Assistant	<u>1</u> 2	GPS hand set: Compass: Anemometer:	
		Maps (Sets): Stop-watch: Hand-lens: Tachometer:	
		Pesticides for locust control: A: ULV Formulations *) 1.	in L
Other Equipment:		2.	
Fixed HF radio transceivers: Mobile HF radio transceivers: Fax-machines: eLocust systems:	0 0 1 per ADC 1	4. 5. 6. 7.	
Satellite receiver: Walky-talkies: Protective clothes: Camping beds:	0 0 10 0	B: EC Formulations 1. 2. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	in L
Tents: Field Generators: Blood testing kits: Field lap-top computers: Digital Cameras:	0 0 0 0 1	4. 5 B: Dust Formulations 1. 2.	ir
Others:		3. 4. 5. *) Put concentration in %	
Any further important information for the Note: Station manager: Head of Agriculture Dev In December 2008, a new Locust Control technicians as assistants)	elopments Center	ed with 3 new staffs (One Locust Information O	fficer and tv

bstation:				
City:	4	Diba		
Province/State:	Γ	Department of Agricul	ture and Animal wealth at	
Human resources: (n	umber of Officers involved in I	locust control activities)	Equipment:	
Locu Plan Trair		4 2 2 1	Vehicles (4x4): Trucks: Vehicle mounted ULVA mast spray Vehicle mounted Micronair sprayer Hand-held ULV sprayers: Motorized Knapsack sprayers: Other Spray equipment:	
	er staff:		GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch: Hand-lens: Tachometer:	
Other Equipment:			Pesticides for locust control: A: ULV Formulations *) 1. 2.	in L
Fixed HF radio transco Mobile HF radio transco Fax-machines: eLocust systems: Satellite receiver: Walky-talkies: Protective clothes: Camping beds: Tents:	-	0 0 1 per SDC 1 0 0 8 0 0 0	3. 4. 5. 6. 7. B: EC Formulations 1. 2. 3. 4.	in L
Field Generators: Blood testing kits: Field lap-top compute Digital Cameras: Others:	rs:	0 0 2	S B: Dust Formulations 1. 2. 3. 4. 5. *) Put concentration in %	ir
Note: Station manger: Head	t information for this stored of Agriculture Developm	ents Center	ad quarter in the directorate (region).	

Locust Control Capacity Info Sheet				
bstation:				
City:	Muscat			
Province/State:	Agriculture Development Center of Seeb and Quriyat			
Human resources: (number of Officers involve	in locust control activities) Equipment:			
Station Manager): Locust Officers: Plant Protection Technici Trainers: Assistant staff: Scouts: Drivers: Other staff:	2 Vehicles (4x4): 1 Trucks: 2 Vehicle mounted ULVA mast 4 Vehicle mounted Micronair sp Hand-held ULV sprayers: Motorized Knapsack sprayers 3 Other Spray equipment:	prayers:		
	GPS hand set: Compass: Anemometer: Maps (Sets): Stop-watch:			
	Hand-lens: Tachometer: Pesticides for locust contro A: ULV Formulations *))I:		
Other Equipment:	1. 2.			
Fixed HF radio transceivers: Mobile HF radio transceivers: Fax-machines: eLocust systems:	3. 4. 5. 1 per ADC 6. 7.			
Satellite receiver: Walky-talkies: Protective clothes: Camping beds:	0 B: EC Formulations 0 1. 6 2. 0 3.	in L		
Tents: Field Generators: Blood testing kits: Field lap-top computers:	0 4. 0 5 0 B: Dust Formulations 0 1.	ii		
Digital Cameras: Others:	2 3. 4. 5.			
Any further important information for th	*) Put concentration in % s station:			
Plant protection technician: doing same job	doing the locust job in head quarter in the directorate (region	n).		