

Locust Control Capacity Info Sheet

COUNTRY: Oman

I. LOCUST CONTROL SERVICE:

HQ: City: Muscat

Official Title of the Locust Control Unit: Locust Control Unit

Official Name of the Ministry: Ministry of Agriculture and Fisheries

Human resources: (number of Officers involved in locust control activities)

HQ:	Senior Officer (Manager):	1
	Locust Control Officers:	1
	Information Officers:	1
	Plant Protection Technicians:	
	Master Trainers:	2
	Assistant staff:	2
	Scouts:	
	Drivers:	1
	Others:	
		
		

Financial resources:

Annual budget for locust operation (in USD): 10,000

Other Equipment:

Fixed HF radio transceivers:	nil
Mobile HF radio transceivers:	nil
Fax-machines:	1
eLocust systems:	7
Satellite receiver:	nil
RAMSES data base:	1
Protective clothes:	80
Camping beds:	15
Tents:	2
Field Generators:	2
Blood testing kits:	nil
Field lap-top computers:	1
Digital Cameras:	nil
Other staff:	
	
	

Equipment:

Vehicles (4x4):	8
Trucks:	2
Vehicle mounted ULVA mast sprayers:	5
Vehicle mounted Micronair sprayers:	1
Hand-held ULV sprayers:	15
Motorized Knapsack sprayers:	5
Other Spray equipment:	
1. 	
2. 	
GPS hand set:	11
Compass:	15
Anemometer:	3
Maps (Sets):	2
Stop-watch:	2
Hand-lens:	10
Tachometer:	2

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1. Sumicobi alfa 50%		2000
2. 		
3. 		
4. 		
5. 		
6. 		
7. 		
B: EC Formulations		in Litres
1. Dices 12.5%		500
2. 		
3. 		
4. 		
5. 		
B: Dust Formulations		in KG
1. Nil		
2. 		
3. 		
4. 		
5. 		

***) Put concentration in %**

Any further important information:

The system in Oman for the Locust Survey and Control; We have in different regions many Agriculture Development Center (ADC) under a Directorate General (DG) of the region which each ADC have one Plant Protection Technician and in each DG in the region have one Locust Survey & Control Officer who is in charge also for the Information, all these staff are working in addition of their duties of plant protection to survey locust hence an outbreak situation appear. All the region can provide all these staff who are working in the plant protection to be under the Locust Control Unit which is under the Directorate General of Agriculture of the Ministry of Agriculture and Fisheries to protect the region or the country with all the necessary equipments and vehicles from any infestation or plagues of locust.

II. Field Stations:

The Field Stations (Outstations) are they under direct supervision of the Locust Control Service? Yes
No

**Questionnaire
Capacities of the LCU**

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

Locust Control Capacity Info Sheet

II. Substation:

City: Ibra

Province/State: Directorate General of Agriculture & Fisheries and

Human resources: (number of Officers involved in locust control activities)

Station Manager:	7
Locust Officers:	1
Plant Protection Technicians:	7
Trainers:	15
Assistant staff:	
Scouts:	0
Drivers:	7
Other staff:	

Equipment:

Vehicles (4x4):	7
Trucks:	1
Vehicle mounted ULVA mast sprayers:	0
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	0
Motorized Knapsack sprayers:	4
Other Spray equipment:	
GPS hand set:	9
Compass:	1
Anemometer:	1
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	9
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	15
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	6
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City: Sohar

Province/State: Directorate General of Agriculture & Fisheries and

Human resources: (number of Officers involved in locust control activities)

Station Manager:	9
Locust Officers:	1
Plant Protection Technicians:	9
Trainers:	22
Assistant staff:	
Scouts:	0
Drivers:	10
Other staff:	

Equipment:

Vehicles (4x4):	9
Trucks:	1
Vehicle mounted ULVA mast sprayers:	1
Vehicle mounted Micronair sprayers:	3
Hand-held ULV sprayers:	10
Motorized Knapsack sprayers:	7
Other Spray equipment:	
GPS hand set:	9
Compass:	5
Anemometer:	1
Maps (Sets):	0
Stop-watch:	
Hand-lens:	9
Tachometer:	

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	25
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	6
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City: Nizwa

Province/State: Directorate General of Agriculture & Animal Wealth

Human resources: (number of Officers involved in locust control activities)

Station Manager:	9
Locust Officers:	1
Plant Protection Technicians:	9
Trainers:	18
Assistant staff:	
Scouts:	0
Drivers:	10
Other staff:	

Equipment:

Vehicles (4x4):	9
Trucks:	1
Vehicle mounted ULVA mast sprayers:	0
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	0
Motorized Knapsack sprayers:	4
Other Spray equipment:	
GPS hand set:	10
Compass:	5
Anemometer:	0
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	10
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	15
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	6
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City: **lbri**

Province/State: **Directorate General of Agriculture & Animal Wealth**

Human resources: (number of Officers involved in locust control activities)

Station Manager:	7
Locust Officers:	1
Plant Protection Technicians:	7
Trainers:	14
Assistant staff:	
Scouts:	0
Drivers:	7
Other staff:	

Equipment:

Vehicles (4x4):	7
Trucks:	1
Vehicle mounted ULVA mast sprayers:	2
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	4
Motorized Knapsack sprayers:	0
Other Spray equipment:	
GPS hand set:	7
Compass:	4
Anemometer:	0
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	7
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	12
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	6
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City: Salalah

Province/State: Directorate General of Agriculture & Fisheries and

Human resources: (number of Officers involved in locust control activities)

Station Manager:	4
Locust Officers:	2
Plant Protection Technicians:	4
Trainers:	10
Assistant staff:	
Scouts:	0
Drivers:	6
Other staff:	

Equipment:

Vehicles (4x4):	5
Trucks:	2
Vehicle mounted ULVA mast sprayers:	3
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	0
Motorized Knapsack sprayers:	0
Other Spray equipment:	
GPS hand set:	5
Compass:	2
Anemometer:	0
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	3
Tachometer:	0

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1. Sumicobi alfa 50%		2000
2. Dices 12.5%		1500
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	10
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	1
Others:	

Any further important information for this station:

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 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
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Locust Control Capacity Info Sheet

II. Substation:

City: Diba

Province/State: Department of Agriculture & Fisheries and Animal

Human resources: (number of Officers involved in locust control activities)

Station Manager:	4
Locust Officers:	2
Plant Protection Technicians:	2
Trainers:	4
Assistant staff:	
Scouts:	
Drivers:	3
Other staff:	

Equipment:

Vehicles (4x4):	3
Trucks:	1
Vehicle mounted ULVA mast sprayers:	0
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	0
Motorized Knapsack sprayers:	5
Other Spray equipment:	
GPS hand set:	4
Compass:	2
Anemometer:	0
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	4
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per SDC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	8
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	2
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		

*) Put concentration in %

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City: Muscat

Province/State: Agriculture Development Center of Seeb and Quriyat

Human resources: (number of Officers involved in locust control activities)

Station Manager:	2
Locust Officers:	1
Plant Protection Technicians:	2
Trainers:	4
Assistant staff:	
Scouts:	
Drivers:	3
Other staff:	

Equipment:

Vehicles (4x4):	4
Trucks:	0
Vehicle mounted ULVA mast sprayers:	0
Vehicle mounted Micronair sprayers:	0
Hand-held ULV sprayers:	0
Motorized Knapsack sprayers:	0
Other Spray equipment:	
GPS hand set:	2
Compass:	0
Anemometer:	0
Maps (Sets):	1
Stop-watch:	0
Hand-lens:	2
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1 per ADC
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	6
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	2
Others:	

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.		
2.		
3.		
4.		
5.		
6.		
7.		
B: EC Formulations		in Litres
1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		
*) Put concentration in %		

Any further important information for this station:

Note:
 Station manger: Head of Agriculture Developments Center
 Locust officer: plant protection officer who's doing the locust job in head quarter in the directorate (region).
 Plant protection technician: doing same job as a locust officer
 Trainees: plan protection officer, those who's get training in locust survey and control. 2.
 Each ADC has 2vehicles 4x4 at lest, ones can prepare to use in locust control. 3.High Pression Sprayers distributed in all the Agriculture Developments Center, and we are using it to control locust when we have an outbreak situation in the cultivated areas

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

Human resources: (number of Officers involved in locust control activities)

Station Manager:	<input style="width: 50px; height: 15px;" type="text"/>
Locust Officers:	<input style="width: 50px; height: 15px;" type="text"/>
Plant Protection Technicians:	<input style="width: 50px; height: 15px;" type="text"/>
Trainers:	<input style="width: 50px; height: 15px;" type="text"/>
Assistant staff:	<input style="width: 50px; height: 15px;" type="text"/>
Scouts:	<input style="width: 50px; height: 15px;" type="text"/>
Drivers:	<input style="width: 50px; height: 15px;" type="text"/>
Other staff:	<input style="width: 50px; height: 15px;" type="text"/>
	<input style="width: 50px; height: 15px;" type="text"/>
	<input style="width: 50px; height: 15px;" type="text"/>

Equipment:

Vehicles (4x4):	<input style="width: 50px; height: 15px;" type="text"/>
Trucks:	<input style="width: 50px; height: 15px;" type="text"/>
Vehicle mounted ULVA mast sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Vehicle mounted Micronair sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Hand-held ULV sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Motorized Knapsack sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Other Spray equipment:	<input style="width: 50px; height: 15px;" type="text"/>
	<input style="width: 50px; height: 15px;" type="text"/>
GPS hand set:	<input style="width: 50px; height: 15px;" type="text"/>
Compass:	<input style="width: 50px; height: 15px;" type="text"/>
Anemometer:	<input style="width: 50px; height: 15px;" type="text"/>
Maps (Sets):	<input style="width: 50px; height: 15px;" type="text"/>
Stop-watch:	<input style="width: 50px; height: 15px;" type="text"/>
Hand-lens:	<input style="width: 50px; height: 15px;" type="text"/>
Tachometer:	<input style="width: 50px; height: 15px;" type="text"/>

Other Equipment:

Fixed HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Mobile HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Fax-machines:	<input style="width: 50px; height: 15px;" type="text"/>
eLocust systems:	<input style="width: 50px; height: 15px;" type="text"/>
Satellite receiver:	<input style="width: 50px; height: 15px;" type="text"/>
Walky-talkies:	<input style="width: 50px; height: 15px;" type="text"/>
Protective clothes:	<input style="width: 50px; height: 15px;" type="text"/>
Camping beds:	<input style="width: 50px; height: 15px;" type="text"/>
Tents:	<input style="width: 50px; height: 15px;" type="text"/>
Field Generators:	<input style="width: 50px; height: 15px;" type="text"/>
Blood testing kits:	<input style="width: 50px; height: 15px;" type="text"/>
Field lap-top computers:	<input style="width: 50px; height: 15px;" type="text"/>
Digital Cameras:	<input style="width: 50px; height: 15px;" type="text"/>
Others:	<input style="width: 50px; height: 15px;" type="text"/>
	<input style="width: 50px; height: 15px;" type="text"/>
	<input style="width: 50px; height: 15px;" type="text"/>

Pesticides for locust control:

A: ULV Formulations *)	in Litres
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
3.	<input style="width: 50px; height: 15px;" type="text"/>
4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>
6.	<input style="width: 50px; height: 15px;" type="text"/>
7.	<input style="width: 50px; height: 15px;" type="text"/>
B: EC Formulations	in Litres
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
3.	<input style="width: 50px; height: 15px;" type="text"/>
4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>
B: Dust Formulations	in KG
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
3.	<input style="width: 50px; height: 15px;" type="text"/>
4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>

*) Put concentration in %

Any further important information for this station:

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

Human resources: (number of Officers involved in locust control activities)

Station Manager:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Locust Officers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Plant Protection Technicians:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Trainers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Assistant staff:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Scouts:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Drivers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Other staff:	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>
	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>

Equipment:

Vehicles (4x4):	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Trucks:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Vehicle mounted ULVA mast sprayers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Vehicle mounted Micronair sprayers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Hand-held ULV sprayers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Motorized Knapsack sprayers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Other Spray equipment:	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>
	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>
GPS hand set:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Compass:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Anemometer:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Maps (Sets):	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Stop-watch:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Hand-lens:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Tachometer:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>

Other Equipment:

Fixed HF radio transceivers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Mobile HF radio transceivers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Fax-machines:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
eLocust systems:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Satellite receiver:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Walky-talkies:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Protective clothes:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Camping beds:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Tents:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Field Generators:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Blood testing kits:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Field lap-top computers:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Digital Cameras:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Others:	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>
	<input style="width: 100%; height: 15px; background-color: yellow;" type="text"/>

Pesticides for locust control:

A: ULV Formulations *)	in Litres
1.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
2.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
3.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
4.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
5.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
6.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
7.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
B: EC Formulations	in Litres
1.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
2.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
3.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
4.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
5.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
B: Dust Formulations	in KG
1.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
2.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
3.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
4.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
5.	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>

*) Put concentration in %

Any further important information for this station:

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

Human resources: (number of Officers involved in locust control activities)

Station Manager:	<input style="width: 50px; height: 15px;" type="text"/>
Locust Officers:	<input style="width: 50px; height: 15px;" type="text"/>
Plant Protection Technicians:	<input style="width: 50px; height: 15px;" type="text"/>
Trainers:	<input style="width: 50px; height: 15px;" type="text"/>
Assistant staff:	<input style="width: 50px; height: 15px;" type="text"/>
Scouts:	<input style="width: 50px; height: 15px;" type="text"/>
Drivers:	<input style="width: 50px; height: 15px;" type="text"/>
Other staff:	<input style="width: 100%; height: 15px;" type="text"/>
	<input style="width: 100%; height: 15px;" type="text"/>

Equipment:

Vehicles (4x4):	<input style="width: 50px; height: 15px;" type="text"/>
Trucks:	<input style="width: 50px; height: 15px;" type="text"/>
Vehicle mounted ULVA mast sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Vehicle mounted Micronair sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Hand-held ULV sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Motorized Knapsack sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Other Spray equipment:	<input style="width: 100%; height: 15px;" type="text"/>
	<input style="width: 100%; height: 15px;" type="text"/>
GPS hand set:	<input style="width: 50px; height: 15px;" type="text"/>
Compass:	<input style="width: 50px; height: 15px;" type="text"/>
Anemometer:	<input style="width: 50px; height: 15px;" type="text"/>
Maps (Sets):	<input style="width: 50px; height: 15px;" type="text"/>
Stop-watch:	<input style="width: 50px; height: 15px;" type="text"/>
Hand-lens:	<input style="width: 50px; height: 15px;" type="text"/>
Tachometer:	<input style="width: 50px; height: 15px;" type="text"/>

Other Equipment:

Fixed HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Mobile HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Fax-machines:	<input style="width: 50px; height: 15px;" type="text"/>
eLocust systems:	<input style="width: 50px; height: 15px;" type="text"/>
Satellite receiver:	<input style="width: 50px; height: 15px;" type="text"/>
Walky-talkies:	<input style="width: 50px; height: 15px;" type="text"/>
Protective clothes:	<input style="width: 50px; height: 15px;" type="text"/>
Camping beds:	<input style="width: 50px; height: 15px;" type="text"/>
Tents:	<input style="width: 50px; height: 15px;" type="text"/>
Field Generators:	<input style="width: 50px; height: 15px;" type="text"/>
Blood testing kits:	<input style="width: 50px; height: 15px;" type="text"/>
Field lap-top computers:	<input style="width: 50px; height: 15px;" type="text"/>
Digital Cameras:	<input style="width: 50px; height: 15px;" type="text"/>
Others:	<input style="width: 100%; height: 15px;" type="text"/>
	<input style="width: 100%; height: 15px;" type="text"/>

Pesticides for locust control:

A: ULV Formulations *)	in Litres
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
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5.	<input style="width: 50px; height: 15px;" type="text"/>
6.	<input style="width: 50px; height: 15px;" type="text"/>
7.	<input style="width: 50px; height: 15px;" type="text"/>
B: EC Formulations	in Litres
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
3.	<input style="width: 50px; height: 15px;" type="text"/>
4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>
B: Dust Formulations	in KG
1.	<input style="width: 50px; height: 15px;" type="text"/>
2.	<input style="width: 50px; height: 15px;" type="text"/>
3.	<input style="width: 50px; height: 15px;" type="text"/>
4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>

*) Put concentration in %

Any further important information for this station:

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

Human resources: (number of Officers involved in locust control activities)

Station Manager:	<input style="width: 50px; height: 15px;" type="text"/>
Locust Officers:	<input style="width: 50px; height: 15px;" type="text"/>
Plant Protection Technicians:	<input style="width: 50px; height: 15px;" type="text"/>
Trainers:	<input style="width: 50px; height: 15px;" type="text"/>
Assistant staff:	<input style="width: 50px; height: 15px;" type="text"/>
Scouts:	<input style="width: 50px; height: 15px;" type="text"/>
Drivers:	<input style="width: 50px; height: 15px;" type="text"/>
Other staff:	<input style="width: 100%; height: 15px;" type="text"/>
	<input style="width: 100%; height: 15px;" type="text"/>

Equipment:

Vehicles (4x4):	<input style="width: 50px; height: 15px;" type="text"/>
Trucks:	<input style="width: 50px; height: 15px;" type="text"/>
Vehicle mounted ULVA mast sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
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Hand-held ULV sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Motorized Knapsack sprayers:	<input style="width: 50px; height: 15px;" type="text"/>
Other Spray equipment:	<input style="width: 100%; height: 15px;" type="text"/>
	<input style="width: 100%; height: 15px;" type="text"/>
GPS hand set:	<input style="width: 50px; height: 15px;" type="text"/>
Compass:	<input style="width: 50px; height: 15px;" type="text"/>
Anemometer:	<input style="width: 50px; height: 15px;" type="text"/>
Maps (Sets):	<input style="width: 50px; height: 15px;" type="text"/>
Stop-watch:	<input style="width: 50px; height: 15px;" type="text"/>
Hand-lens:	<input style="width: 50px; height: 15px;" type="text"/>
Tachometer:	<input style="width: 50px; height: 15px;" type="text"/>

Other Equipment:

Fixed HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Mobile HF radio transceivers:	<input style="width: 50px; height: 15px;" type="text"/>
Fax-machines:	<input style="width: 50px; height: 15px;" type="text"/>
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Satellite receiver:	<input style="width: 50px; height: 15px;" type="text"/>
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Tents:	<input style="width: 50px; height: 15px;" type="text"/>
Field Generators:	<input style="width: 50px; height: 15px;" type="text"/>
Blood testing kits:	<input style="width: 50px; height: 15px;" type="text"/>
Field lap-top computers:	<input style="width: 50px; height: 15px;" type="text"/>
Digital Cameras:	<input style="width: 50px; height: 15px;" type="text"/>
Others:	<input style="width: 100%; height: 15px;" type="text"/>
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4.	<input style="width: 50px; height: 15px;" type="text"/>
5.	<input style="width: 50px; height: 15px;" type="text"/>
B: Dust Formulations	in KG
1.	<input style="width: 50px; height: 15px;" type="text"/>
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Equipment:

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GPS hand set:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Compass:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Anemometer:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Maps (Sets):	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
Stop-watch:	<input style="width: 50px; height: 15px; background-color: yellow;" type="text"/>
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Pesticides for locust control:

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