

Locust Control Capacity Info Sheet

COUNTRY: **Eritrea**

I. LOCUST CONTROL SERVICE:

HQ: City: Asmara

Official Title of the Locust Control Unit: Technical Services Division

Official Name of the Ministry: Ministry Of Agriculture

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

HQ:	Senior Officer (Manager):	1
	Locust Control Officers:	3
	Information Officers:	3
	Plant Protection Technicians:	2
	Master Trainers:	1
	Assistant staff:	-
	Scouts:	0
	Drivers:	12
	Others:	

Financial resources:

Annual budget for locust operation (in USD):

Other Equipment:

Fixed HF radio transceivers:	-
Mobile HF radio transceivers:	-
Fax-machines:	1
eLocust systems:	4
Satellite receiver:	-
RAMSES data base:	2
Protective clothes:	0
Camping beds:	-
Tents:	-
Field Generators:	-
Blood testing kits:	-
Field lap-top computers:	-
Digital Cameras:	1
Other equipment:	
Video Camera	1
Training kit and Survey kit	2 each

Equipment:

Vehicles (4x4):	12
Trucks:	-
Vehicle mounted ULVA mast sprayers:	11
Vehicle mounted Micronair sprayers:	-
Hand-held ULV sprayers:	79
Motorized Knapsack sprayers:	206
Other Spray equipment:	
	-
	-
GPS hand set:	19
Compass:	5
Anemometer:	5
Maps (Sets):	-
Stop-watch:	5
Hand-lens:	5
Tachometer:	5

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.	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:

All the pesticides and sprayers are kept at the HQ so that can directly deploy where any locust infestation is occurred.

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.

[Redacted area]

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

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

Station Manager):	1
Locust Officers:	7
Plant Protection Technicians:	-
Trainers:	1
Assistant staff:	-
Scouts:	7
Drivers:	-
Other staff:	-
<input type="text"/>	-
<input type="text"/>	-

Equipment:

Vehicles (4x4):	-
Trucks:	-
Vehicle mounted ULVA mast sprayers:	-
Vehicle mounted Micronair sprayers:	-
Hand-held ULV sprayers:	-
Motorized Knapsack sprayers:	75
Other Spray equipment:	-
<input type="text"/>	-
<input type="text"/>	-
GPS hand set:	2
Compass:	-
Anemometer:	-
Maps (Sets):	-
Stop-watch:	-
Hand-lens:	-
Tachometer:	-

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	1
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	0
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	0
Others:	0
<input type="text"/>	0
<input type="text"/>	0

Pesticides for locust control:

A: ULV Formulations *)	in Litres
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
4. <input type="text"/>	<input type="text"/>
5. <input type="text"/>	<input type="text"/>
6. <input type="text"/>	<input type="text"/>
7. <input type="text"/>	<input type="text"/>

B: EC Formulations	in Litres
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

B: Dust Formulations	in KG
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

*) Put concentration in %

Any further important information for this station:

**Questionnaire
Capacities of the LCU**

Locust Control Capacity Info Sheet

II. Substation:

City: Massawa

Province/State: Northern Red Sea

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

Station Manager):	1
Locust Officers:	6
Plant Protection Technicians:	0
Trainers:	0
Assistant staff:	0
Scouts:	5
Drivers:	0
Other staff:	0
	0
	0

Equipment:

Vehicles (4x4):	0
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:	0
	0
	0
GPS hand set:	4
Compass:	0
Anemometer:	0
Maps (Sets):	0
Stop-watch:	0
Hand-lens:	0
Tachometer:	0

Pesticides for locust control:

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3.		
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5.		
6.		
7.		
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1.		
2.		
3.		
4.		
5.		
B: Dust Formulations		in KG
1.		
2.		
3.		
4.		
5.		

Other Equipment:

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

Any further important information for this station:

**Questionnaire
Capacities of the LCU**

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

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

Station Manager):	1
Locust Officers:	3
Plant Protection Technicians:	0
Trainers:	0
Assistant staff:	0
Scouts:	5
Drivers:	0
Other staff:	0
<input type="text"/>	0
<input type="text"/>	0

Equipment:

Vehicles (4x4):	0
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:	0
<input type="text"/>	0
<input type="text"/>	0
GPS hand set:	2
Compass:	0
Anemometer:	0
Maps (Sets):	0
Stop-watch:	0
Hand-lens:	0
Tachometer:	0

Other Equipment:

Fixed HF radio transceivers:	0
Mobile HF radio transceivers:	0
Fax-machines:	0
eLocust systems:	0
Satellite receiver:	0
Walky-talkies:	0
Protective clothes:	0
Camping beds:	0
Tents:	0
Field Generators:	0
Blood testing kits:	0
Field lap-top computers:	0
Digital Cameras:	0
Others:	0
<input type="text"/>	0
<input type="text"/>	0

Pesticides for locust control:

A: ULV Formulations *)		in Litres
1.	<input type="text"/>	0
2.	<input type="text"/>	0
3.	<input type="text"/>	0
4.	<input type="text"/>	0
5.	<input type="text"/>	0
6.	<input type="text"/>	0
7.	<input type="text"/>	0
B: EC Formulations		in Litres
1.	<input type="text"/>	0
2.	<input type="text"/>	0
3.	<input type="text"/>	0
4.	<input type="text"/>	0
5.	<input type="text"/>	0
B: Dust Formulations		in KG
1.	<input type="text"/>	0
2.	<input type="text"/>	0
3.	<input type="text"/>	0
4.	<input type="text"/>	0
5.	<input type="text"/>	0

*) Put concentration in %

Any further important information for this station:

**Questionnaire
Capacities of the LCU**

Locust Control Capacity Info Sheet

II. Substation:

City:

Province/State:

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

Station Manager):	1
Locust Officers:	6
Plant Protection Technicians:	0
Trainers:	0
Assistant staff:	0
Scouts:	5
Drivers:	0
Other staff:	0
<input type="text"/>	
<input type="text"/>	

Equipment:

Vehicles (4x4):	0
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:	
<input type="text"/>	0
<input type="text"/>	0
GPS hand set:	0
Compass:	0
Anemometer:	0
Maps (Sets):	0
Stop-watch:	0
Hand-lens:	0
Tachometer:	0

Pesticides for locust control:

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2. <input type="text"/>	
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1. <input type="text"/>	
2. <input type="text"/>	
3. <input type="text"/>	
4. <input type="text"/>	
5. <input type="text"/>	

Other Equipment:

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

Any further important information for this station: