

Locust Control Capacity Info Sheet

COUNTRY: **Egypt**

I. LOCUST CONTROL SERVICE:

HQ: City: CAIRO.

Official Title of the Locust Control Unit: General Department For Locusts and Agro Aviation Affairs.

Official Name of the Ministry: Ministry of Agriculture and Land Reclamation.

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

HQ:	Senior Officer (Manager):	1
	Locust Control Officers:	17
	Information Officers:	3
	Plant Protection Technicians:	4
	Master Trainers:	1
	Assistant staff:	5
	Scouts:	5
	Drivers:	5
	Others:	
	Extension agents	85

Financial resources:

Annual budget for locust operation (in USD): 600000 \$

Other Equipment:

Fixed HF radio transceivers:	2
Mobile HF radio transceivers:	1
Fax-machines:	3
eLocust systems:	1
Satellite receiver:	
RAMSES data base:	1
Protective clothes:	
Camping beds:	
Tents:	
Field Generators:	
Blood testing kits:	
Field lap-top computers:	1
Digital Cameras:	2
Other staff:	

Equipment:

Vehicles (4x4):	2
Trucks:	
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	
Motorized Knapsack sprayers:	
Other Spray equipment:	
GPS hand set:	6
Compass:	4
Anemometer:	4
Maps (Sets):	50
Stop-watch:	6
Hand-lens:	6
Tachometer:	6

Pesticides for locust control:

A: ULV Formulations *)		in Litres
Green Muscle (TC)		3 KG
B: EC Formulations		in Litres
B: Dust Formulations		in KG

*) Put concentration in %

Any further important information:

* Desert Guides or Scouts can be helped the survey teams during survey and control operations. * Locust officers can worked in the survey & control operations. * One of the information officers works as a Master Trainer.

II. Field Stations:

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

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

Locust Control Capacity Info Sheet

II. Substation:

City: Aswan

Province/State: Aswan Station (24 04 18 N,32 53 16 E)

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

Station Manager):	1
Locust Officers:	6
Plant Protection Technicians:	6
Trainers:	
Assistant staff:	47
Scouts:	7
Drivers:	10
Other staff:	
Extension agents	18

Equipment:

Vehicles (4x4):	16
Trucks:	8
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	10
Motorized Knapsack sprayers:	157
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	4
Vehicle mounted EC&ULV Sprayers (Tifone)	8
GPS hand set:	3
Compass:	3
Anemometer:	3
Maps (Sets):	10
Stop-watch:	
Hand-lens:	
Tachometer:	3

Pesticides for locust control:

A: ULV Formulations *)		in Litres
Chlorpyrifos 45% ULV		1,620
B: EC Formulations		in Litres
Chlorpyrifos 48% EC		5100
B: Dust Formulations		in KG
Chlorpyrifos 5% DUST		4,980

Other Equipment:

Fixed HF radio transceivers:	6
Mobile HF radio transceivers:	6
Fax-machines:	1
eLocust systems:	3
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	24
Tents:	50
Field Generators:	10
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Any further important information for this station:

Aswan principal base include 10 sub-bases (Baramiaa, Marsa Alm, El Shik El shazli, Hamata, Abrq, Shlateen, Abu Ramad,Hlaib,Alqi,Garf Hessen and Abu Sembil)

Locust Control Capacity Info Sheet

II. Substation:

City: **El-Kharja**

Province/State: **New Valley Station (25 17 45 N,30 52 55 E)**

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

Station Manager):	1
Locust Officers:	2
Plant Protection Technicians:	8
Trainers:	
Assistant staff:	28
Scouts:	
Drivers:	7
Other staff:	
Extension agents	10

Equipment:

Vehicles (4x4):	8
Trucks:	4
Vehicle mounted ULVA mast sprayers:	1
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	17
Motorized Knapsack sprayers:	61
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	6
Vehicle mounted EC&ULV Sprayers (Tifone)	3
GPS hand set:	2
Compass:	1
Anemometer:	1
Maps (Sets):	15
Stop-watch:	
Hand-lens:	
Tachometer:	1

Pesticides for locust control:

A: ULV Formulations *)	in Litres
Chlorpyrifos 45%	735
B: EC Formulations	in Litres
Chlorpyrifos 48%	2,703
Malatox 57%	1,095
B: Dust Formulations	in KG
Chlorpyrifos 5%	2,770

Other Equipment:

Fixed HF radio transceivers:	9
Mobile HF radio transceivers:	2
Fax-machines:	1
eLocust systems:	1
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	5
Tents:	50
Field Generators:	12
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Any further important information for this station:

* All locust officers work in surveys and control operations. * New Valley principal base include 6 sub-bases (Dakhla, Paris, Farafra, Abu-Menqar, Gharb Al-Mawhoob and Sharq Al-Owainat). * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: EL-Arish.

Province/State: EL-Arish Station (31 07 23 N,33 49 24 E).

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

Station Manager):	1
Locust Officers:	4
Plant Protection Technicians:	7
Trainers:	1
Assistant staff:	29
Scouts:	2
Drivers:	5
Other staff:	
Extension agents	7

Equipment:

Vehicles (4x4):	5
Trucks:	1
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	
Motorized Knapsack sprayers:	47
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	
Vehicle mounted EC&ULV Sprayers (Tifone)	2
GPS hand set:	2
Compass:	1
Anemometer:	1
Maps (Sets):	10
Stop-watch:	
Hand-lens:	
Tachometer:	1

Pesticides for locust control:

A: ULV Formulations *)		in Litres
Chlorpyrifos 45%		200
B: EC Formulations		in Litres
Chlorpyrifos 48%		990
B: Dust Formulations		in KG

Other Equipment:

Fixed HF radio transceivers:	4
Mobile HF radio transceivers:	4
Fax-machines:	1
eLocust systems:	1
Satellite receiver:	
Walky-talkies:	
Protective clothes:	200
Camping beds:	
Tents:	40
Field Generators:	10
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	4

Any further important information for this station:

* All locust officers work in surveys and control operations. * Arish principal base include 6 sub-bases (Rafah, Bir Al-Abd, Conttella, Themid, Nikhel and Al-Hasana). * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: **El-Suiz**

Province/State: **El-Suiz Station (30 13 48 N,32 30 09 E).**

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

Station Manager):	1
Locust Officers:	3
Plant Protection Technicians:	
Trainers:	
Assistant staff:	23
Scouts:	
Drivers:	9
Other staff:	
Extension agents	20

Equipment:

Vehicles (4x4):	1
Trucks:	6
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	
Motorized Knapsack sprayers:	25
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	1
Vehicle mounted EC&ULV Sprayers (Tifone)	1
GPS hand set:	1
Compass:	1
Anemometer:	1
Maps (Sets):	10
Stop-watch:	
Hand-lens:	
Tachometer:	1

Pesticides for locust control:

A: ULV Formulations *)	in Litres

B: EC Formulations	in Litres
chlorpyrifos 48%	1,000

B: Dust Formulations	in KG

*) Put concentration in %

Other Equipment:

Fixed HF radio transceivers:	7
Mobile HF radio transceivers:	
Fax-machines:	1
eLocust systems:	
Satellite receiver:	
Walky-talkies:	
Protective clothes:	200
Camping beds:	
Tents:	200
Field Generators:	40
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	4

Any further important information for this station:

* All locust officers work in surveys and control operations. * El-Suiz principal base includes one sub-bases (El-Zafarana). * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: **Borj El-Arab.**

Province/State: **Borj El-Arab Station (30 46 25 N,29 42 17 E).**

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

Station Manager):	1
Locust Officers:	8
Plant Protection Technicians:	5
Trainers:	
Assistant staff:	24
Scouts:	1
Drivers:	5
Other staff:	
Extension agents	11

Equipment:

Vehicles (4x4):	3
Trucks:	
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	2
Hand-held ULV sprayers:	
Motorized Knapsack sprayers:	304
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	6
Vehicle mounted EC&ULV Sprayers (Tifone)	2
GPS hand set:	2
Compass:	2
Anemometer:	2
Maps (Sets):	15
Stop-watch:	
Hand-lens:	
Tachometer:	2

Pesticides for locust control:

A: ULV Formulations *)	in Litres
Chlorpyrifos 45%	200
B: EC Formulations	in Litres
Chlorpyrifos 48%	787
B: Dust Formulations	in KG
Chlorpyrifos 5%	2000

Other Equipment:

Fixed HF radio transceivers:	5
Mobile HF radio transceivers:	
Fax-machines:	1
eLocust systems:	1
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	
Tents:	50
Field Generators:	10
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Any further important information for this station:

* All locust officers work in surveys and control operations. * El-Borj principal base includes 2 sub-bases (El-Amria,Wadi El-natroon). * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: El-Wahat El-Baharia.

Province/State: El-Baharia Station (28 20 44 N,28 52 33 E).

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

Station Manager):	1
Locust Officers:	1
Plant Protection Technicians:	2
Trainers:	
Assistant staff:	7
Scouts:	
Drivers:	4
Other staff:	
Extension agents	3

Equipment:

Vehicles (4x4):	4
Trucks:	1
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	4
Motorized Knapsack sprayers:	19
Other Spray equipment:	
Vehicle mounted EC Sprayers (Puma)	1
Vehicle mounted EC&ULV Sprayers (Tifone)	3
GPS hand set:	1
Compass:	1
Anemometer:	1
Maps (Sets):	12
Stop-watch:	
Hand-lens:	
Tachometer:	1

Other Equipment:

Fixed HF radio transceivers:	1
Mobile HF radio transceivers:	1
Fax-machines:	1
eLocust systems:	
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	
Tents:	50
Field Generators:	10
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Pesticides for locust control:

A: ULV Formulations *)		in Litres
Chlorpyrifos 45%		2940
Deltamethrein 1.25%		3000
B: EC Formulations		in Litres
Chlorpyrifos 48%		1300
Malatox 57%		4000
B: Dust Formulations		in KG
Chlorpyrifos 5%		2890

*) Put concentration in %

Any further important information for this station:

* All locust officers work in surveys and control operations. * El-Baharia principal base includes one sub-bases (El-Hize). * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: **Tanta.**

Province/State: **Tanta Station (30 46 21 N,31 04 39 E).**

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

Station Manager):	1
Locust Officers:	4
Plant Protection Technicians:	4
Trainers:	
Assistant staff:	11
Scouts:	
Drivers:	3
Other staff:	
Extension agents	5

Equipment:

Vehicles (4x4):	
Trucks:	
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	1
Motorized Knapsack sprayers:	21
Other Spray equipment:	
GPS hand set:	1
Compass:	1
Anemometer:	1
Maps (Sets):	15
Stop-watch:	
Hand-lens:	
Tachometer:	1

Other Equipment:

Fixed HF radio transceivers:	1
Mobile HF radio transceivers:	
Fax-machines:	1
eLocust systems:	
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	
Tents:	30
Field Generators:	5
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Pesticides for locust control:

A: ULV Formulations *)	in Litres
B: EC Formulations	in Litres
chlorpyrifos 48%	1000
B: Dust Formulations	in KG

Any further important information for this station:

* All locust officers work in surveys and control operations. * Tanta principal base not include any sub-bases. * The drivers and laborers can worked in any infested area and any other base.

Locust Control Capacity Info Sheet

II. Substation:

City: **El-Mansoura.**

Province/State: **El-Mansoura Station (31 14 20 N,31 16 41 E).**

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

Station Manager):	1
Locust Officers:	6
Plant Protection Technicians:	5
Trainers:	
Assistant staff:	5
Scouts:	
Drivers:	2
Other staff:	
Extension agents	8

Equipment:

Vehicles (4x4):	
Trucks:	
Vehicle mounted ULVA mast sprayers:	
Vehicle mounted Micronair sprayers:	
Hand-held ULV sprayers:	
Motorized Knapsack sprayers:	90
Other Spray equipment:	
GPS hand set:	1
Compass:	1
Anemometer:	1
Maps (Sets):	12
Stop-watch:	
Hand-lens:	
Tachometer:	1

Other Equipment:

Fixed HF radio transceivers:	1
Mobile HF radio transceivers:	
Fax-machines:	1
eLocust systems:	
Satellite receiver:	
Walky-talkies:	
Protective clothes:	250
Camping beds:	
Tents:	30
Field Generators:	5
Blood testing kits:	
Field lap-top computers:	
Digital Cameras:	
Others:	
First aid kits	5

Pesticides for locust control:

A: ULV Formulations *)	in Litres
B: EC Formulations	in Litres
chlorpyrifos 48%	1000
B: Dust Formulations	in KG

Any further important information for this station:

* All locust officers work in surveys and control operations. * El-Mansoura principal base not include any sub-bases. * The drivers and laborers can worked in any infested area and any other base.