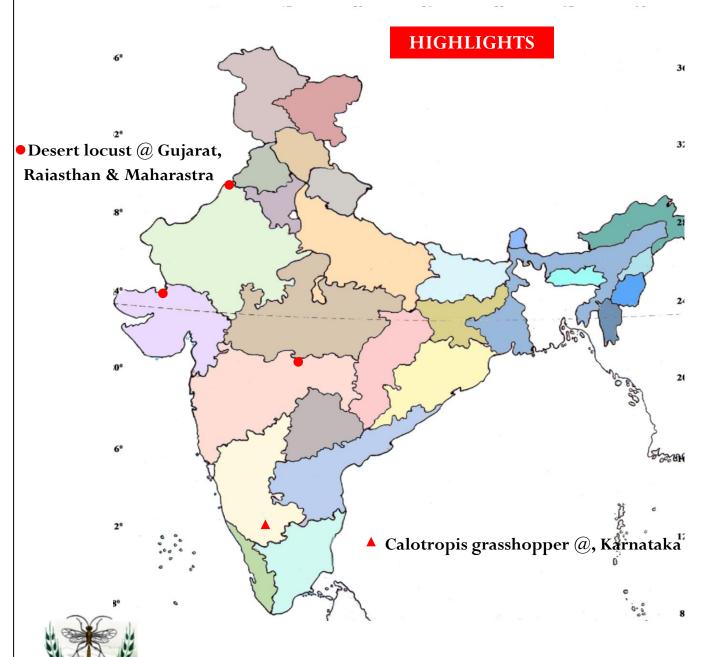
# LOCUST OUTBREAK REPORT

# First fortnight of JUNE 2020



### AICRP ON BIOLOGICAL CONTROL OF CROP PESTS

ICAR- NATIONAL BUREAU OF AGRICULTUTRAL INSECT RESOURCES, BENGALURU

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## LOCUST OUTBREAK REPORT

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#### **GUJARAT**

Reporting Centre: AAU, Anand

In Gujarat, desert locust *Schistocerca gregaria* incidence in the form of **very low to low intensity swarms** was observed in Sachodar Aroda Jadar Lalpur Bhuvel villages, Himatnagar, Idar taluks, Sabarkantha district.

#### **PUNJAB**

Reporting Centre: PAU, Ludhiana

No locust swarm invasion in Punjab during First fortnight of June 2020 was reported.

#### **RAJASTHAN**

Reporting Centre: MPUAT, Udaipur

The desert locust attack in Rajasthan started from 11 April 2020 and continued till date in Jaisalmer, Jodhpur, Barmer, Nagore, Bikaner, Jaipur, Jhalawar, Udaipur, Chittorgarh, Rajsamand, Bhilwara. Approximately one lakh hectare area was infested by the desert locust at Rajasthan







**Desert locust havoc at Rajasthan** 

#### **Maharashtra**

Reporting Centre: MPKV, Pune

The desert locust swarms are reported in Nagpur, Bhandara and Gondia district of Maharashtra during 9.6.2020 to 13.6.2020.

The locations details are as follows

| 09.6.2020  | Locust is reported in Anjali village of Ramtek Tahasil of Nagpur district. |
|------------|--|
| 10.6.2020  | Mohadi village of Mouda Tahasil of Nagpur district.                        |
| 11.6.2020  | Mohadi Tahasil of Bhandara district, Tiroda tahasil of Gondia distrct      |
| 12.6.2020  | Tiroda and Gondia tahasil of Gondia distrct                                |
| 13.6.2020  |  |
| 14.06.2020 | Migrated from Tiroda and Gondia towards forest area of Madhya Pradesh      |

Agril. Officer from State Department of Agriculture and Scientists from Dr. Panjabrao Deshmulh Krishi Vidyapeeth, Akola are jointly managing locust swarms by using drone spraying, fire brigade pump and tractor mounted spray.

#### **KARNATAKA**

#### Reporting Centre: ICAR-NBAIR, Bengaluru

The calotropis plant at the premises of KSIIDC at Madhugiri, Tumakuru Dt are being infested by calotropis grasshopper, *P. pictus* and not the desert locust.

