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Food and Anticulture Organization of the United Nati

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Information	Locust Hub	Activities	Publications	Archives
	Desert Locust situation update	27 May 2020		
<ul> <li>Information</li> <li>Latest additions</li> <li>News/Events</li> </ul>	Swarms move into northern India			situation
<ul> <li>Locust FAQs</li> <li>Glossary</li> </ul>	In the past few days, there have been movements of adult groups and swarms in <b>India</b> , <b>Oman, UAE</b> , and <b>Uganda</b> .			THREAT
<ul> <li>Links</li> <li>Contacts</li> <li>Commissions</li> <li>eLERT</li> <li>FCC/EMPRES</li> <li>Other locusts</li> </ul>	SOUTH-WEST ASIA Swarms are forming in the spring breeding areas and migrating east to the Indo-Pakistan border ahead of the monsoon rains. • India. Spring-bred immature adult groups and swarms that arrived in Rajasthan from the west continued to move east in the eastern portion of the state and to the central states of Madhya Pradesh and Maharashtra. As of 26 May, at least one swarm had reached to the northeast of Bhopal. Much of these movements were associated with strong westerly winds from Cyclone Amphan in the Bay of Bengal. Control operations are underway. Several successive waves of invasions can be expected until July in Rajasthan with eastward surges across northern India as far as Bihar and Orissa followed by westward movements and a return to Rajasthan on the changing winds associated with the monsoon. These movements			
🔁 2020 upsurge				
	<ul> <li>will cease as swarms begin to breed and south India, Nepal, and Bangladesh.</li> <li>Pakistan. Adults are forming groups a southwest (Baluchistan) and the Indus N summer breeding areas along the Indo- operations are underway in all areas.</li> <li>Iran. Adults are forming groups and s southern coast and parts of Sistan-Balu will move east to the Indo-Pakistan su underway.</li> </ul>	I become less mobile. Swarms a and small swarms in spring bre Valley (Punjab). These infestati <b>-Pakistan</b> from Cholistan to Th small swarms in spring breeding uchistan as vegetation is drying	are less likely to reach eding areas in the ions will move to the harparkar. Control g areas along the out. These infestations	tion (click to zoom)
	ARABIAN PENINSULA		Forec	ast (click to zoom)
	<ul> <li>Important breeding continues in Yemen.</li> <li>Yemen. Breeding is continuing in area and mature swarms have formed.</li> <li>Oman. Several immature adult groups border to the north coast where they ar before crossing to southeast Pakistan.</li> <li>to Dubai. Control operations are underw.</li> <li>Saudi Arabia. Control operations wern northern interior near Hail and Gassim, a Wadi Dawasir and Najran.</li> </ul>	as of recent rains in the interior s moved from the northern inter re expected to move along the Other groups moved from the vay. re carried out against immature	where hopper bands erior near the UAE coast to Ras Al Hadd interior breeding areas e adult groups in the ps further south near Docu	E Find us on: facebooks
	<ul> <li>EAST AFRICA</li> <li>The current situation remains extremely.</li> <li>Somalia continue to face an unpreceder swarms from current breeding will form the harvest. Thereafter, there is a risk thalong both sides of the Indo-Pakistan</li> <li>Kenya. Ground and aerial control oper northwest (Turkana, Marsabit). A few latt new infestations were found along the T.</li> <li>Ethiopia. A few immature and mature in the Ogaden and hopper bands have p hopper bands persist, and adults have fAfar and on the eastern edge of the higl aerial control operations continue.</li> <li>Somalia. Breeding is underway in cent adults and hopper groups are present. If hopper bands and groups of immature at Burao to the west of Boroma) and the of the northeast near Garowe. Control oper that was probably moving towards South</li> <li>Sudan. Scattered gregarious adults ar places in Blue Nile, While Nile, and South Valley north of Kordofan.</li> </ul>	nted threat to food security and from mid-June onwards, coincid hat swarms will migrate to the s border as well as to <b>Sudan</b> an rations continue against hoppe te-maturing swarms were seen Tana River where hopper bands a swarms remain in the south. E present. Breeding continues new formed groups and swarms. Br hlands, causing hopper bands tral areas (Galkayo and Galmud Breeding is also underway in the and mature adults are present coast near Bulhar. Hopper grou erations are underway. swarm was seen in the northeat th Sudan. re present near the <b>South Suc</b> on Kordofan states. A few adults no indication so far of spring-b	d livelihoods. New ding with the start of summer breeding areas id perhaps <b>West Africa</b> . er bands in the south of Lodwar and are present. Breeding has increased ar Dire Dawa where reeding also occurred in to form. Ground and lug) where scattered he northwest where on the plateau (east of ps are also present in ast district of Kaaborg dan border at a few s persist in the Nile	

The situation is currently calm. There is no indication so far of spring-bred swarms forming or leaving Arabia. Swarms will not form in East Africa (Kenya and Ethiopia) until about mid-June. Thereafter, they will move north to Sudan and if they arrive before the summer rains, then they are likely to continue west to eastern Chad and beyond. While the current threat remains low, it can change significantly in the coming weeks based on rainfall, winds, and the locust situation in Arabia and East Africa. Therefore, investments in preparedness and anticipatory actions should be immediately and quickly scaled up to face this potential threat.

\* Arabic \* English \* Français
 Previous Desert Locust Bulletin (No. 498, March 2020)
 \* Arabic \* English \* Français

A service provided by the Locust and Other Migratory Pests Group to monitor the world-wide locust situation and keep affected countries and donors informed of expected developments.

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