## FEMA Suspends Its In-Field Operations Until March 30

Release Date: March 16, 2020

Effective immediately, FEMA will suspend, until March 30, in-field operations in support of the Puerto Rico earthquakes. FEMA personnel will continue to work on the island to support survivors.

FEMA will support the Governor of Puerto Rico, who issued an Executive Order Sunday shutting down all non-essential government and commercial operations on the island. For more information on the governor's executive order, visit <a href="https://www.fortaleza.pr.gov">https://www.fortaleza.pr.gov</a>.

Beginning today, FEMA closed all Disaster Recovery Centers and suspended all mitigation specialist visits to businesses like Home Depot and National Lumber. Additionally, Disaster Survivor Assistance teams will not canvas municipalities approved for assistance, and housing site assessors are stopping all visits to earthquake-damaged homes.

FEMA is still on the island and committed to helping Puerto Rico residents whose homes and property were damaged by the Dec. 28 to Feb. 4 earthquakes, despite the pause in field operations.

Earthquake survivors can call the FEMA Helpline at 800-621-3362 (FEMA) or (TTY) 800-462-7585. Lines are open from 7 a.m. to 10 p.m. daily. Survivors may also apply for assistance or get information on the status of their FEMA applications at <a href="https://www.bisasterAssistance.gov">www.bisasterAssistance.gov</a>.



Page 1 of 2

The deadline to apply for FEMA assistance is April 15.

###

FEMA's mission is helping people before, during, and after disasters.

Disaster recovery assistance is available without regard to race, color, religion, nationality, sex, age, disability, English proficiency or economic status. If you or someone you know has been discriminated against, call FEMA toll-free at 800-621-FEMA (3362) or 711 for Video Relay Service. Multilingual operators are available. (Press 2 for Spanish.) TTY call 800-462-7585.

Follow us at:

www.facebook.com/FEMAPuertoRico/

www.twitter.com/femaregion2

