FEMA Awards \$4.1 Million for the Clinton Phipps Racetrack on St. Thomas

Release Date: April 22, 2019

ST. THOMAS, U.S. Virgin Islands – The Federal Emergency Management Agency (FEMA) awarded \$4.1 million to the territory for the Clinton Phipps Racetrack on St. Thomas.

Torrential flooding, storm surge and hurricane force winds from Hurricane Irma caused substantial damage to various components of the racetrack. During the storm materials within the racetrack composed of sand or clay were quickly washed away.

The racetrack experienced damage to most areas, including the exterior lighting systems, bandstand roof, main stable, starting gate, bleachers and restroom facilities.

"Support to rebuild Clinton Phipps Racetrack is a welcomed opportunity for horse racing enthusiasts and the Virgin Islands community. Modernizing our recreational infrastructure is part of our administration's strategy to drive economic development and improve the quality of life for Virgin Islands residents," said Governor Albert Bryan Jr. "I want to thank FEMA and our federal partners for their commitment and continued efforts to assist the people of the Virgin Islands in the post-hurricane rebuilding efforts. We are moving in the right direction, but there remains much work to be done."



The Clinton Phipps Racetrack will be funded under Section 428 of the Robert T. Stafford Relief and Emergency Assistance Act, which authorizes alternative procedures for the Public Assistance (PA) program. This fixed-cost grant gives the Virgin Islands Territorial Emergency Management Agency (VITEMA) the ability to apply any unused funds to future projects.

The work on this facility is scheduled to begin in early 2020, it is estimated to take up to two years to complete.

###

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

Follow us on social media at twitter.com/femaregion2 and twww.facebook.com/FEMAUSVirginIslands. For emergency, weather related, public safety and service disruption alerts on the Virgin Islands, sign up for <a href="twitter-twit-twitter-twitter-twitter-twitter-twitter-twitter-twitter-twitter

