



DEPARTAMENTO DE

SALUD

GOBIERNO DE PUERTO RICO

ADMINISTRATION OFFICE
Auction Administrative Support Section

Tuesday, August 4, 2026

ADDENDUM 11

RFP-PS-2025-2026-039-PMO-CDBG

**A/E DESIGN & ENVIRONMENTAL PROFESSIONAL SERVICES FOR DSPR'S FACILITY REHABILITATION,
RESILIENCE, AND MITIGATION PROJECT UNDER THE COMMUNITY DEVELOPMENT
BLOCK GRANT-MITIGATION INFRASTRUCTURE MITIGATION PROGRAM**

Purpose:

The purpose of this addendum is to include the **INFORMATIONAL SHEET: PARKING LOTS, WATER TANKS/CISTERNS, POWER GENERATORS PER FACILITY**. (See attached document)

All additional instructions and requirements set forth in the Request for Proposal documents remain unchanged. This Addendum is part of the Request for Proposal. The information included herein must be considered at the time of submission of the Proposal.


Carlos Padilla Cruz

Interim Manager

End of the Addendum

ADDENDA 11

INFORMATIONAL SHEET: PARKING LOTS, WATER TANKS/CISTERNS, POWER GENERATORS PER FACILITY

Project	Parking Lot Rehabilitation f	Water Tank/Cistern	Backup Generator
HURRA	278,646 ft²	X	X
CDT Adjuntas	11,324 ft²	10,000 Gallon Water Cistern Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	X
CDT Lajas	45,241 ft²	Rehabilitation of a water cistern with a pumping system. (Proponent shall verify the minimum water needs for up to 10 days storage)	X
CDT Vega Alta	90,000 ft²	10,000 Gallon Water Cistern Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	X
CDT/CTS Rio Grande	17,400 ft²	Rehabilitation of a water cistern with a pumping system. (Proponent shall verify the minimum water needs for up to 10 days storage)	X
CTS Aguadilla	31,141 ft²	X	X
CTS Cayey	26,639 ft²	Minimum of 5,000 Gallon Water Cistern with pumping system Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	Load study and design for the acquisition and installation of power generator up to 150kW.
CTS Ponce	16,500 ft²	Minimum of 5,000 Gallon Water Cistern with pumping system Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	Load study and design for the acquisition and installation of power generator up to 150kW.
CTS Vega Baja	13,200 ft²	X	X
Centro Pediátrico Arecibo	26,139 ft²	10,000 Gallon Water Cistern Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	Load study and design for the acquisition and installation of power generator up to 150kW.
Centro Pediátrico Mayagüez	60,965 ft²	10,000 Gallon Water Cistern Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	Load study and design for the acquisition and installation of power generator up to 150kW.
Centro de Autismo	10,160 ft²	10,000 Gallon Water Cistern Installation (Proponent shall verify the minimum water needs for up to 10 days storage)	Load study and design for the acquisition and installation of power generator up to 150kW.