

**GOVERNMENT OF PUERTO RICO
PUBLIC SERVICE REGULATORY BOARD
PUERTO RICO ENERGY BUREAU**

IN RE: MANAGEMENT OF MAINTENANCE
AND REPAIRS OF THE GENERATION UNITS
USED BY THE PUERTO RICO ELECTRIC
POWER AUTHORITY TO SUPPLY ELECTRIC
SERVICE

CASE NO.: NEPR-MI-2021-0014

SUBJECT: Resolution and Order
addressing *Motion to Inform of the
Proposed Outage of Costa Sur Unit 5 due to
Main Power*

RESOLUTION AND ORDER

On September 18, 2026, the Energy Bureau of the Puerto Rico Public Service Regulatory Board ("Energy Bureau") issued a Resolution and Order ("September 18 Resolution") through which established a standing notification requirement for major forced outages. The Energy Bureau ordered Genera PR LLC ("Genera") to notify in writing, within forty-eight (48) hours of the event, of "any forced outage or capacity limitation of a main generating unit that removes two hundred (200) MW or more from the system for more than twenty-four (24) hours," stating "the preliminary cause, the repair scope, the parts and contracts required, and the estimated return-to-service date," and must update that estimate whenever it changes ("Notice Requirement").

On October 13, 2026, Genera filed a document titled *Motion to Inform of the Proposed Outage of Costa Sur Unit 5 Due to Main Power Transformer Condition and Request for Authorization to Proceed* ("Informative Motion") to report a critical condition affecting the Main Power Transformer of Costa Sur Unit 5, a generating unit with an approximate nominal capacity of 410 MW. Genera explained that during a scheduled annual analysis performed on September 16, 2026, high concentrations of combustible gases were detected in the transformer. Technical personnel from Genera and third-party contractors¹ determined that continued operation without intervention could risk escalating damage and potentially lead to a forced outage. Genera concluded that the safest and least disruptive course of action would be to remove Unit 5 from service to inspect the transformer internally, replace the oil, identify any necessary repairs, and avoid catastrophic failure. The outage was coordinated with LUMA, and the unit was expected to return to service on October 15, 2026.

The Energy Bureau **TAKES NOTICE** of the Informative Motion filed by Genera on October 13, 2026.

The Energy Bureau further **WARNS** Genera that noncompliance with the reporting obligations may subject Genera to the imposition of sanctions pursuant to Article 6.36 of Act 57-2014.²

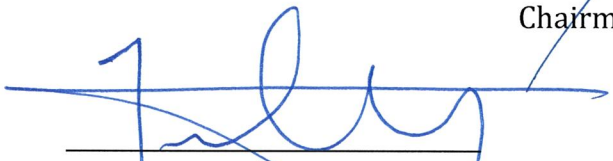
Notify and publish.



¹ See In Re: *Management of Maintenance and Repairs of the Generation Units used by the Puerto Rico Electric Power Authority to Supply Electric Service*. Case No. NEPR-MI-2021-0014. *Motion to Inform of the Proposed Outage of Costa Sur Unit 5 Due to Main Power Transformer and Request for Authorization to Proceed* filed by Genera on October 13, 2026, Exhibit 1.

² Known as the *Puerto Rico Energy Transformation and RELIEF*, as amended ("Act 57-2014").


Edison Avilés Deliz
Chairman


Ferdinand A. Ramos Soegaard
Associate Commissioner


Sylvia B. Ugarte Araujo
Associate Commissioner

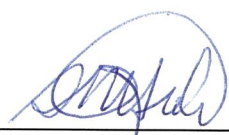

Antonio Torres Miranda
Associate Commissioner


Omar M. Rodríguez González
Associate Commissioner

CERTIFICATION

I certify that the majority of the members of the Puerto Rico Energy Bureau agreed on October 22, 2026. I also certify that on October 22, 2026, I have proceeded with the filing of this Resolution and Order and was notified by email to elias.sostre@aes.com; carlos.reyes@ecoelectrica.com; alexis.rivera@prepa.pr.gov; mvalle@gmlex.net; nzayas@gmlex.net; rcruzfranqui@gmlex.net; laura.rozas@us.dlapiper.com; katiuska.bolanos-lugo@us.dlapiper.com; margarita.mercado@us.dlapiper.com; jfernandez@ecija.com; jdiaz@ecija.com; eramos@ecija.com; legal@genera-pr.com; regulatory@genera-pr.com.

I sign this in San Juan, Puerto Rico, today October 22, 2026.


Sonia Seda Gaztambide
Clerk

