The New Jersey EDCs
Case Name: BGS 2022
Docket No(s): ER21030631

Response to Discovery Request: RCR-BGS-0012
Date of Response: 8/5/2021
Witness: N/A
EDC Meter Corrections and Indadvertent Energy

Question:
With reference to the EDC's Proposal for Basic Generation Service Requirements to be Procured Effective June 1, 2022 dated July 1, 2021 at page 6, please quantify (monthly or annual) meter correction and inadvertent energy for each EDC for the last three energy years.

Attachments Provided Herewith: 0

Response:
The following table provides the total BGS meter correction data (MWh) for PSE&G, JCP&L, and ACE for the 2019, 2020, and 2021 Energy Years. RECO currently does not have this data readily available but will be implementing settlement software in the spring of 2022 that will allow RECO to readily obtain this data.

Total BGS Meter Correction (MWh)			
EDC	**EY2019**	**EY2020**	**EY2021**
PSE&G	-17,537	-15,447	-6,034
JCP&L	7,549	-6,228	121
ACE	3,633	-3,671	-2,254

The following table provides the total BGS inadvertent energy data (MWh) for PSE&G, JCP&L, and ACE for the 2019, 2020, and 2021 Energy Years. RECO currently does not have this data readily available but will be implementing settlement software in the spring of 2022 that will allow RECO to readily obtain this data.

Total BGS Inadvertent Energy (MWh)			
EDC	**EY2019**	**EY2020**	**EY2021**
PSE&G	-1,870	-4,799	2,395
JCP&L	-922	-2,311	1,299
ACE	-314	-912	587