EXHIBIT 10C.I – PRODUCTS ASSOCIATED WITH THE PJM EIS GENERATION ATTRIBUTE TRACKING SYSTEMS (PJM-GATS)

CONTRACT SPECIFICATION	
Description	The PJM Spot Products listed on Appendix 10C.I represent a standardized, cleared contract for immediate ("spot") physical delivery of renewable energy certificates issued in the PJM-GATS registry. RECs acceptable for delivery are those having been generated by a renewable source and held in the PJM-GATS registry and having a Generation Month in the range listed on Appendix 10C.I for the applicable PJM Spot Product.
Clearing & Settlement	Asset Units associated with Products that are the subject of Transactions are pre-cleared and physically settled through the Market Operator's Payment versus Delivery Clearing and Settlement structure. Asset Units are delivered on a spot basis (intra-day based on netted end of day positions) into the Participant's Market Registry Account, an account exclusively dedicated for use in connection with the Market.
Lot Size	1 PJM REC
Currency	USD
Minimum Price Fluctuation	The price convention shall be One Cent ($0.01) per REC
Registry	PJM GATS
Market	CBL Market
Trading Hours	Market Open: 8:30 – 16:00 Eastern Time Monday through Friday on U.S. Business Days

APPENDIX 10C.I PJM-GATS SPOT PRODUCTS AVAILABLE ON CBL MARKET

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
Delaware Solar v2018	June 2018	May 2019	DESRv18
Delaware Solar v2019	June 2019	May 2020	DESRv19
Delaware Solar v2020	June 2020	May 2021	DESRv20
Delaware Solar v2021	June 2021	May 2022	DESRv21
Delaware Solar v2022	June 2022	May 2023	DESRv22
Delaware Solar v2023	June 2023	May 2024	DESRv23
Delaware Solar v2024	June 2024	May 2025	DESRv24
Delaware Solar v2025	June 2025	May 2026	DESRv25
Delaware Tier I v2018	June 2018	May 2019	DE1v18
Delaware Tier I v2019	June 2019	May 2020	DE1v19
Delaware Tier I v2020	June 2020	May 2021	DE1v20
Delaware Tier I v2021	June 2021	May 2022	DE1v21
Delaware Tier I v2022	June 2022	May 2023	DE1v22
Delaware Tier I v2023	June 2023	May 2024	DE1v23
Delaware Tier I v2024	June 2024	May 2025	DE1v24
Delaware Tier I v2025	June 2025	May 2026	DE1v25
Delaware Tier II v2018	June 2018	May 2019	DE2newv18
Delaware Tier II v2019	June 2019	May 2020	DE2newv19
Delaware Tier II v2020	June 2020	May 2021	DE2newv20
Delaware Tier II v2021	June 2021	May 2022	DE2newv21
Delaware Tier II v2022	June 2022	May 2023	DE2newv22
Delaware Tier II v2023	June 2023	May 2023	DE2newv23
Delaware Tier II v2024	June 2024	May 2025	DE2newv24
Delaware Tier II v2025	June 2025	May 2026	DE2newv25
District of Columbia Solar v2019	January 2019	December 2019	DCSRv19
District of Columbia Solar v2020	January 2020	December 2020	DCSRv20
District of Columbia Solar v2021	January 2021	December 2021	DCSRv21
District of Columbia Solar v2022	January 2022	December 2022	DCSRv22
District of Columbia Solar v2023	January 2023	December 2023	DCSRv23
District of Columbia Solar v2024	January 2024	December 2024	DCSRv24
District of Columbia Solar v2025	January 2025	December 2025	DCSRv25
District of Columbia Tier 1 v2019	January 2019	December 2019	DC1v19
District of Columbia Tier 1 v2020	January 2020	December 2020	DC1v20
District of Columbia Tier 1 v2021	January 2021	December 2021	DC1v21
District of Columbia Tier 1 v2022	January 2022	December 2022	DC1v22
District of Columbia Tier 1 v2023	January 2023	December 2023	DC1v23

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
District of Columbia Tier 1 v2024	January 2024	December 2024	DC1v24
District of Columbia Tier 1 v2025	January 2025	December 2025	DC1v25
District of Columbia Tier 2 v2019	January 2019	December 2019	DC2v19
District of Columbia Tier 2 v2020	January 2020	December 2020	DC2v20
District of Columbia Tier 2 v2021	January 2021	December 2021	DC2v21
District of Columbia Tier 2 v2022	January 2022	December 2022	DC2v22
District of Columbia Tier 2 v2023	January 2023	December 2023	DC2v23
District of Columbia Tier 2 v2024	January 2024	December 2024	DC2v24
District of Columbia Tier 2 v2025	January 2025	December 2025	DC2v25
Maryland Solar v2019	January 2019	December 2019	MDSRv19
Maryland Solar v2020	January 2020	December 2020	MDSRv20
Maryland Solar v2021	January 2021	December 2021	MDSRv21
Maryland Solar v2022	January 2022	December 2022	MDSRv22
Maryland Solar v2023	January 2023	December 2023	MDSRv23
Maryland Solar v2024	January 2024	December 2024	MDSRv24
Maryland Solar v2025	January 2025	December 2025	MDSRBTv25
Maryland Solar Brighter Tomorrow v2025	January 2025	December 2025	MDSRv25
Maryland Tier I v2019	January 2019	December 2019	MD1v19
Maryland Tier I v2020	January 2020	December 2020	MD1v20
Maryland Tier I v2021	January 2021	December 2021	MD1v21
Maryland Tier I v2022	January 2022	December 2022	MD1v22
Maryland Tier I v2023	January 2023	December 2023	MD1v23
Maryland Tier I v2024	January 2024	December 2024	MD1v24
Maryland Tier I v2025	January 2025	December 2025	MD1v25
Maryland Tier II v2019	January 2019	December 2019	MD2v19
Maryland Tier II v2020	January 2020	December 2020	MD2v20
Maryland Tier II v2021	January 2021	December 2021	MD2v21
Maryland Tier II v2022	January 2022	December 2022	MD2v22
Maryland Tier II v2023	January 2023	December 2023	MD2v23
Maryland Tier II v2024	January 2024	December 2024	MD2v24
Maryland Tier II v2025	January 2025	December 2025	MD2v25
Maryland Geothermal v2023	January 2023	December 2023	MDGEOv23
Maryland Geothermal v2024	January 2024	December 2024	MDGEOv24
Maryland Geothermal v2024	January 2025	December 2025	MDGEOv25
Maryland Geothermal Low-Income v2023	January 2023	December 2023	MDGEOv23

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
Maryland Geothermal Low-Income v2024	January 2024	December 2024	MDGEOv24
Maryland Geothermal Low-Income v2025	January 2025	December 2025	MDGEOv25
New Jersey Class I v2019	June 2018	May 2019	NJ1v19
New Jersey Class I v2020	June 2019	May 2020	NJ1v20
New Jersey Class I v2021	June 2020	May 2021	NJ1v21
New Jersey Class I v2022	June 2021	May 2022	NJ1v22
New Jersey Class I v2023	June 2022	May 2023	NJ1v23
New Jersey Class I v2024	June 2023	May 2024	NJ1v24
New Jersey Class I v2025	June 2024	May 2025	NJ1v25
New Jersey Class II v2021	June 2020	May 2021	NJ2v21
New Jersey Class II v2022	June 2021	May 2022	NJ2v22
New Jersey Class II v2023	June 2022	May 2023	NJ2v23
New Jersey Class II v2024	June 2023	May 2024	NJ2v24
New Jersey Class II v2025	June 2024	May 2025	NJ2v25
New Jersey Solar v2017	June 2016	May 2017	NJSRv17
New Jersey Solar v2018	June 2017	May 2018	NJSRv18
New Jersey Solar v2019	June 2018	May 2019	NJSRv19
New Jersey Solar v2020	June 2019	May 2020	NJSRv20
New Jersey Solar v2021	June 2020	May 2021	NJSRv21
New Jersey Solar v2022	June 2021	May 2022	NJSRv22
New Jersey Solar v2023	June 2022	May 2023	NJSRv23
New Jersey Solar v2024	June 2023	May 2024	NJSRv24
New Jersey Solar v2025	June 2024	May 2025	NJSRv25
Ohio v2020	January 2020	December 2020	OHv20
Ohio v2021	January 2021	December 2021	OHv21
Ohio v2022	January 2022	December 2022	OHv22
Ohio v2023	January 2023	December 2023	OHv23
Ohio v2024	January 2024	December 2024	OHv24
Ohio v2025	January 2025	December 2025	OHv25
Pennsylvania Solar v2019	June 2018	May 2019	PASRv19
Pennsylvania Solar v2020	June 2019	May 2020	PASRv20
Pennsylvania Solar v2021	June 2020	May 2021	PASRv21
Pennsylvania Solar v2022	June 2021	May 2022	PASRv22
Pennsylvania Solar v2023	June 2022	May 2023	PASRv23
Pennsylvania Solar v2024	June 2023	May 2024	PASRv24
Pennsylvania Solar v2025	June 2024	May 2025	PASRv25
Pennsylvania Solar v2026	June 2025	May 2026	PASRv26
Pennsylvania Tier I v2019	June 2018	May 2019	PA1v19
Pennsylvania Tier I v2020	June 2019	May 2020	PA1v20
Pennsylvania Tier I v2021	June 2020	May 2021	PA1v21
Pennsylvania Tier I v2022	June 2021	May 2022	PA1v22
Pennsylvania Tier I v2023	June 2022	May 2023	PA1v23
Pennsylvania Tier I v2024	June 2023	May 2024	PA1v24
Pennsylvania Tier I v2025	June 2024	May 2025	PA1v25
Pennsylvania Tier I v2026	June 2025	May 2026	PA1v26

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
Pennsylvania Tier II In-State v2019	June 2018	May 2019	PA2inv19
Pennsylvania Tier II In-State v2020	June 2019	May 2020	PA2inv20
Pennsylvania Tier II In-State v2021	June 2020	May 2021	PA2inv21
Pennsylvania Tier II In-State v2022	June 2021	May 2022	PA2inv22
Pennsylvania Tier II In-State v2023	June 2022	May 2023	PA2inv22
Pennsylvania Tier II In-State v2024	June 2023	May 2024	PA2inv22
Pennsylvania Tier II In-State v2025	June 2024	May 2025	PA2inv22
Pennsylvania Tier II In-State v2023	June 2022	May 2023	PA2inv23
Pennsylvania Tier II In-State v2024	June 2023	May 2024	PA2inv24
Pennsylvania Tier II In-State v2025	June 2024	May 2025	PA2inv25
Pennsylvania Tier II In-State v2026	June 2025	May 2026	PA2inv26
Pennsylvania Tier II v2019	June 2018	May 2019	PA2v19
Pennsylvania Tier II v2020	June 2019	May 2020	PA2v20
Pennsylvania Tier II v2021	June 2020	May 2021	PA2v21
Pennsylvania Tier II v2022	June 2021	May 2022	PA2v22
Pennsylvania Tier II v2023	June 2022	May 2023	PA2v23
Pennsylvania Tier II v2024	June 2023	May 2024	PA2v24
Pennsylvania Tier II v2025	June 2024	May 2025	PA2v25
Pennsylvania Tier II v2026	June 2025	May 2026	PA2v26
PJM Tri Qualified Tier 1 v2019*	June 2018	May 2019	PJM1triv19
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2018 or 2019 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2020*	June 2019	May 2020	PJM1triv20
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2019 or 2020 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2021*	June 2020	May 2021	PJM1triv21
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2020 or 2021 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2022*	June 2021	May 2022	PJM1triv22
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2021 or 2022 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2023*	June 2022	May 2023	PJM1triv23

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2023 or 2024 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2024*	June 2023	May 2024	PJM1triv24
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2023 or 2024 from a Generation Month mentioned above.			
PJM Tri Qualified Tier 1 v2025*	June 2024	May 2025	PJM1triv25
*Due to Maryland operating on a Calendar Year in reference to Vintage, Participants may receive Maryland Tier I from Vintage 2024 or 2025 from a Generation Month mentioned above.			
Virginia In State v2017	January 2017	December 2017	VAinv17
Virginia In State v2018	January 2018	December 2018	VAinv18
Virginia In State v2019	January 2019	December 2019	VAinv19
Virginia In State v2020	January 2020	December 2020	VAinv20
Virginia In State v2021	January 2021	December 2021	VAinv21
Virginia In State v2022	January 2022	December 2022	VAinv22
Virginia In State v2023	January 2023	December 2023	VAinv23
Virginia In State v2024	January 2024	December 2024	VAinv24
Virginia In State v2025	January 2025	December 2025	VAinv25
Virginia Distributed Generation v2017	January 2017	December 2017	VADGv17
Virginia Distributed Generation v2018	January 2018	December 2018	VADGv18
Virginia Distributed Generation v2019	January 2019	December 2019	VADGv19
Virginia Distributed Generation v2020	January 2020	December 2020	VADGv20
Virginia Distributed Generation v2021	January 2021	December 2021	VADGv21
Virginia Distributed Generation v2022	January 2022	December 2022	VADGv22
Virginia Distributed Generation v2023	January 2023	December 2023	VADGv23
Virginia Distributed Generation v2024	January 2024	December 2024	VADGv24
Virginia Distributed Generation v2025	January 2025	December 2025	VADGv25
Virginia v2017	January 2017	December 2017	VAv17
Virginia v2018	January 2018	December 2018	VAv18
Virginia v2019	January 2019	December 2019	VAv19
Virginia v2020	January 2020	December 2020	VAv20
Virginia v2021	January 2021	December 2021	VAv21
Virginia v2022	January 2022	December 2022	VAv22
Virginia v2023	January 2023	December 2023	VAv23
Virginia v2024	January 2024	December 2024	VAv24
Virginia v2025	January 2025	December 2025	VAv25

EXHIBIT 10C.II – EMISSION-FREE ENERGY CREDIT PRODUCTS ASSOCIATED WITH THE PJM EIS GENERATION ATTRIBUTE TRACKING SYSTEMS (PJM-GATS)

CONTRACT SPECIFICATION	
Description	The PJM Spot Products listed on Appendix 10C.II represent a standardized, cleared contract for immediate ("spot") physical delivery of emission-free certificates issued in the PJM-GATS registry. Emission-free Energy Certificates ("EFECs") acceptable for delivery are those having been generated by a zero-emission source (as solely determined by the PJM-GATS registry) and held in the PJM-GATS registry and having a Generation Month in the range listed on Appendix 10C.II for the applicable PJM Spot Product.
Clearing & Settlement	Asset Units associated with Products that are the subject of Transactions are pre-cleared and physically settled through the Market Operator's Payment versus Delivery Clearing and Settlement structure. Asset Units are delivered on a spot basis (intra-day based on netted end of day positions) into the Participant's Market Registry Account, an account exclusively dedicated for use in connection with the Market.
Lot Size	1 PJM EFEC
Currency	USD
Minimum Price Fluctuation	The price convention shall be One Cent ($0.01) per EFEC
Registry	PJM GATS
Market	CBL Market
Trading Hours	Market Open: 8:30 – 16:00 Eastern Time Monday through Friday on U.S. Business Days

APPENDIX 10C.II

PJM-GATS SPOT EFEC PRODUCTS AVAILABLE ON CBL MARKET

Instrument Name	Generation Month Start Date	Generation Month End Date	Product Code
PJM Emission-Free Energy Certificate v2024	January 2024	December 2024	PJMEFECv24
PJM Emission-Free Energy Certificate v2025	January 2025	December 2025	PJMEFECv25