EXHIBIT 10A – PRODUCTS ASSOCIATED WITH THE NORTH AMERICAN RENEWABLES REGISTRY (NAR)

CONTRACT SPECIFICATION			
Description	The NAR Spot Products listed on Appendix 10A represent a standardized, cleared contract for immediate ("spot") physical delivery of renewable energy certificates issued in the NAR registry. RECs acceptable for delivery are those having been generated by a renewable source and held in the NAR registry and having a Generation Month in the range listed on Appendix 10A for the applicable NAR 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 NAR REC		
Currency	USD		
Minimum Price Fluctuation	The price convention shall be One Cent (\$0.01) per REC		
Registry	NAR		
Market	CBL Market		
Trading Hours	Market Open: 8:30 – 16:00 Eastern Time Monday through Friday on U.S. Business Days		

APPENDIX 10A

NAR SPOT PRODUCTS AVAILABLE ON CBL MARKET

	Generation Month	Generation Month	
Instrument Name	Start Date	End Date	Product Code
NAR US Sited Hydro v2019	January 2019	December 2019	NARUSHYDv19
NAR US Sited Hydro v2020	January 2020	December 2020	NARUSHYDv20
NAR US Sited Hydro v2021	January 2021	December 2021	NARUSHYDv21
NAR US Sited Hydro v2022	January 2022	December 2022	NARUSHYDv22
NAR US Sited Hydro v2023	January 2023	December 2023	NARUSHYDv23
NAR US Sited Hydro v2024	January 2024	December 2024	NARUSHYDv24
NAR US Sited CRS Hydro v2018 Front Half	January 2018	June 2018	NARUSCRSHYDv18fh
NAR US Sited CRS Hydro v2018 Back Half	July 2018	December 2018	NARUSCRSHYDv18bh
NAR US Sited CRS Hydro v2019 Front Half	January 2019	June 2019	NARUSCRSHYDv19fh
NAR US Sited CRS Hydro v2019 Back Half	July 2019	December 2019	NARUSCRSHYDv19bh
NAR US Sited CRS Hydro v2020 Front Half	January 2020	June 2020	NARUSCRSHYDv20fh
NAR US Sited CRS Hydro v2020 Back Half	July 2020	December 2020	NARUSCRSHYDv20bh
NAR US Sited CRS Hydro v2021 Front Half	January 2021	June 2021	NARUSCRSHYDv21fh
NAR US Sited CRS Hydro v2021 Back Half	July 2021	December 2021	NARUSCRSHYDv21bh
NAR US Sited CRS Hydro v2022 Front Half	January 2022	June 2022	NARUSCRSHYDv22fh
NAR US Sited CRS Hydro v2022 Back Half	July 2022	December 2022	NARUSCRSHYDv22bh
NAR US Sited CRS Hydro v2023 Front Half	January 2023	June 2023	NARUSCRSHYDv23fh
NAR US Sited CRS Hydro v2023 Back Half	July 2023	December 2023	NARUSCRSHYDv23bh
NAR US Sited CRS Hydro v2024 Front Half	January 2024	June 2024	NARUSCRSHYDv24fh
NAR US Sited CRS Hydro v2024 Back Half	July 2024	December 2024	NARUSCRSHYDv24bh
NAR US Sited Solar v2018	January 2018	December 2018	NARUSSRv18
NAR US Sited Solar v2019	January 2019	December 2019	NARUSSRv19
NAR US Sited Solar v2020	January 2020	December 2020	NARUSSRv20
NAR US Sited Solar v2021	January 2021	December 2021	NARUSSRv21
NAR US Sited Solar v2022	January 2022	December 2022	NARUSSRv22
NAR US Sited Solar v2023	January 2023	December 2023	NARUSSRv23
NAR US Sited Solar v2024	January 2024	December 2024	NARUSSRv24
NAR US Sited CRS Solar v2018 Front Half	January 2018	June 2018	NARUSCRSSRv18fh
NAR US Sited CRS Solar v2018 Back Half	July 2018	December 2018	NARUSCRSSRv18bh
NAR US Sited CRS Solar v2019 Front Half	January 2019	June 2019	NARUSCRSSRv19fh
NAR US Sited CRS Solar v2019 Back Half	July 2019	December 2019	NARUSCRSSRv19bh
NAR US Sited CRS Solar v2020 Front Half	January 2020	June 2020	NARUSCRSSRv20fh
NAR US Sited CRS Solar v2020 Back Half	July 2020	December 2020	NARUSCRSSRv20bh
NAR US Sited CRS Solar v2021 Front Half	January 2021	June 2021	NARUSCRSSRv21fh
NAR US Sited CRS Solar v2021 Back Half	July 2021	December 2021	NARUSCRSSRv21bh
NAR US Sited CRS Solar v2022 Front Half	January 2022	June 2022	NARUSCRSSRv22fh
NAR US Sited CRS Solar v2022 Back Half	July 2022	December 2022	NARUSCRSSRv22bh
NAR US Sited CRS Solar v2023 Front Half	January 2023	June 2023	NARUSCRSSRv23fh

NAR US Sited CRS Solar v2023 Back Half	July 2023	December 2023	NARUSCRSSRv23bh
NAR US Sited CRS Solar v2024 Front Half	January 2024	June 2024	NARUSCRSSRv24fh
NAR US Sited CRS Solar v2024 Back Half	July 2024	December 2024	NARUSCRSSRv24bh
NAR US Sited Wind v2019	January 2019	December 2019	NARUSWNDv19
NAR US Sited Wind v2020	January 2020	December 2020	NARUSWNDv20
NAR US Sited Wind v2021	January 2021	December 2021	NARUSWNDv21
NAR US Sited Wind v2022	January 2022	December 2022	NARUSWNDv22
NAR US Sited Wind v2023	January 2023	December 2023	NARUSWNDv23
NAR US Sited Wind v2024	January 2024	December 2024	NARUSWNDv24
NAR US Sited CRS Wind v2018 Front Half	January 2018	June 2018	NARUSCRSWNDv18fh
NAR US Sited CRS Wind v2018 Back Half	July 2018	December 2018	NARUSCRSWNDv18bh
NAR US Sited CRS Wind v2019 Front Half	January 2019	June 2019	NARUSCRSWNDv19fh
NAR US Sited CRS Wind v2019 Back Half	July 2019	December 2019	NARUSCRSWNDv19bh
NAR US Sited CRS Wind v2020 Front Half	January 2020	June 2020	NARUSCRSWNDv20fh
NAR US Sited CRS Wind v2020 Back Half	July 2020	December 2020	NARUSCRSWNDv20bh
NAR US Sited CRS Wind v2021 Front Half	January 2021	June 2021	NARUSCRSWNDv21fh
NAR US Sited CRS Wind v2021 Back Half	July 2021	December 2021	NARUSCRSWNDv21bh
NAR US Sited CRS Wind v2022 Front Half	January 2022	June 2022	NARUSCRSWNDv22fh
NAR US Sited CRS Wind v2022 Back Half	July 2022	December 2022	NARUSCRSWNDv22bh
NAR US Sited CRS Wind v2023 Front Half	January 2023	June 2023	NARUSCRSWNDv23fh
NAR US Sited CRS Wind v2023 Back Half	July 2023	December 2023	NARUSCRSWNDv23bh
NAR US Sited CRS Wind v2024 Front Half	January 2024	June 2024	NARUSCRSWNDv24fh
NAR US Sited CRS Wind v2024 Back Half	July 2024	December 2024	NARUSCRSWNDv24bh
NAR CAN Sited Hydro v2018	January 2018	December 2018	NARCANHYDv18
NAR CAN Sited Hydro v2019	January 2019	December 2019	NARCANHYDv19
NAR CAN Sited Hydro v2020	January 2020	December 2020	NARCANHYDv20
NAR CAN Sited Hydro v2021	January 2021	December 2021	NARCANHYDv21
NAR CAN Sited Hydro v2022	January 2022	December 2022	NARCANHYDv22
NAR CAN Sited Hydro v2023	January 2023	December 2023	NARCANHYDv23
NAR CAN Sited Hydro v2024	January 2024	December 2024	NARCANHYDv24
NAR CAN Sited Solar v2018	January 2018	December 2018	NARCANSRv18
NAR CAN Sited Solar v2019	January 2019	December 2019	NARCANSRv19
NAR CAN Sited Solar v2020	January 2020	December 2020	NARCANSRv20
NAR CAN Sited Solar v2021	January 2021	December 2021	NARCANSRv21
NAR CAN Sited Solar v2022	January 2022	December 2022	NARCANSRv22
NAR CAN Sited Solar v2023	January 2023	December 2023	NARCANSRv23
NAR CAN Sited Solar v2024	January 2024	December 2024	NARCANSRv24
NAR CAN Sited Wind v2018	January 2018	December 2018	NARCANWNDv18
NAR CAN Sited Wind v2019	January 2019	December 2019	NARCANWNDv19
NAR CAN Sited Wind v2020	January 2020	December 2020	NARCANWNDv20
NAR CAN Sited Wind v2021	January 2021	December 2021	NARCANWNDv21
NAR CAN Sited Wind v2022	January 2022	December 2022	NARCANWNDv22
NAR CAN Sited Wind v2023	January 2023	December 2023	NARCANWNDv23
NAR CAN Sited Wind v2024	January 2024	December 2024	NARCANWNDv24

NAR CAN Sited CRS Solar v2018 Front Half	January 2018	June 2018	NARCANCRSSRv18fh
NAR CAN Sited CRS Solar v2018 Back Half	July 2018	December 2018	NARCANCRSSRv18bh
NAR CAN Sited CRS Solar v2019 Front Half	January 2019	June 2019	NARCANCRSSRv19fh
NAR CAN Sited CRS Solar v2019 Back Half	July 2019	December 2019	NARCANCRSSRv19bh
NAR CAN Sited CRS Solar v2020 Front Half	January 2020	June 2020	NARCANCRSSRv20fh
NAR CAN Sited CRS Solar v2020 Back Half	July 2020	December 2020	NARCANCRSSRv20bh
NAR CAN Sited CRS Solar v2021 Front Half	January 2021	June 2021	NARCANCRSSRv21fh
NAR CAN Sited CRS Solar v2021 Back Half	July 2021	December 2021	NARCANCRSSRv21bh
NAR CAN Sited CRS Solar v2022 Front Half	January 2022	June 2022	NARCANCRSSRv22fh
NAR CAN Sited CRS Solar v2022 Back Half	July 2022	December 2022	NARCANCRSSRv22bh
NAR CAN Sited CRS Solar v2023 Front Half	January 2023	June 2023	NARCANCRSSRv23fh
NAR CAN Sited CRS Solar v2023 Back Half	July 2023	December 2023	NARCANCRSSRv23bh
NAR CAN Sited CRS Solar v2024 Front Half	January 2024	June 2024	NARCANCRSSRv24fh
NAR CAN Sited CRS Solar v2024 Back Half	July 2024	December 2024	NARCANCRSSRv24bh
NAR CAN Sited CRS Wind v2018 Front Half	January 2018	June 2018	NARCANCRSWNDv18fh
NAR CAN Sited CRS Wind v2018 Back Half	July 2018	December 2018	NARCANCRSWNDv18bh
NAR CAN Sited CRS Wind v2019 Front Half	January 2019	June 2019	NARCANCRSWNDv19fh
NAR CAN Sited CRS Wind v2019 Back Half	July 2019	December 2019	NARCANCRSWNDv19bh
NAR CAN Sited CRS Wind v2020 Front Half	January 2020	June 2020	NARCANCRSWNDv20fh
NAR CAN Sited CRS Wind v2020 Back Half	July 2020	December 2020	NARCANCRSWNDv20bh
NAR CAN Sited CRS Wind v2021 Front Half	January 2021	June 2021	NARCANCRSWNDv21fh
NAR CAN Sited CRS Wind v2021 Back Half	July 2021	December 2021	NARCANCRSWNDv21bh
NAR CAN Sited CRS Wind v2022 Front Half	January 2022	June 2022	NARCANCRSWNDv22fh
NAR CAN Sited CRS Wind v2022 Back Half	July 2022	December 2022	NARCANCRSWNDv22bh
NAR CAN Sited CRS Wind v2023 Front Half	January 2023	June 2023	NARCANCRSWNDv23fh
NAR CAN Sited CRS Wind v2023 Back Half	July 2023	December 2023	NARCANCRSWNDv23bh
NAR CAN Sited CRS Wind v2024 Front Half	January 2024	June 2024	NARCANCRSWNDv24fh
NAR CAN Sited CRS Wind v2024 Back Half	July 2024	December 2024	NARCANCRSWNDv24bh
NAR CAN Sited CRS Hydro v2018 Front Half	January 2018	June 2018	NARCANCRSHYDv18fh
NAR CAN Sited CRS Hydro v2018 Back Half	July 2018	December 2018	NARCANCRSHYDv18bh
NAR CAN Sited CRS Hydro v2019 Front Half	January 2019	June 2019	NARCANCRSHYDv19fh
NAR CAN Sited CRS Hydro v2019 Back Half	July 2019	December 2019	NARCANCRSHYDv19bh
NAR CAN Sited CRS Hydro v2020 Front Half	January 2020	June 2020	NARCANCRSHYDv20fh
NAR CAN Sited CRS Hydro v2020 Back Half	July 2020	December 2020	NARCANCRSHYDv20bh
NAR CAN Sited CRS Hydro v2021 Front Half	January 2021	June 2021	NARCANCRSHYDv21fh
NAR CAN Sited CRS Hydro v2021 Back Half	July 2021	December 2021	NARCANCRSHYDv21bh
NAR CAN Sited CRS Hydro v2022 Front Half	January 2022	June 2022	NARCANCRSHYDv22fh
NAR CAN Sited CRS Hydro v2022 Back Half	July 2022	December 2022	NARCANCRSHYDv22bh
NAR CAN Sited CRS Hydro v2023 Front Half	January 2023	June 2023	NARCANCRSHYDv23fh
NAR CAN Sited CRS Hydro v2023 Back Half	July 2023	December 2023	NARCANCRSHYDv23bh
NAR CAN Sited CRS Hydro v2024 Front Half	January 2024	June 2024	NARCANCRSHYDv24fh
NAR CAN Sited CRS Hydro v2024 Back Half	July 2024	December 2024	NARCANCRSHYDv24bh
NAR Maine Class I v2018	January 2018	December 2018	NARME1v18
NAR Maine Class I v2019	January 2019	December 2019	NARME1v19

NAR Maine Class I v2020	January 2020	December 2020	NARME1v20
NAR Maine Class I v2021	January 2021	December 2021	NARME1v21
NAR Maine Class I v2022	January 2022	December 2022	NARME1v22
NAR Maine Class I v2023	January 2023	December 2023	NARME1v23
NAR Maine Class I v2024	January 2024	December 2024	NARME1v24
NAR Maine Class IA v2020	January 2020	December 2020	NARME1Av20
NAR Maine Class IA v2021	January 2021	December 2021	NARME1Av21
NAR Maine Class IA v2022	January 2022	December 2022	NARME1Av22
NAR Maine Class IA v2023	January 2023	December 2023	NARME1Av23
NAR Maine Class IA v2024	January 2024	December 2024	NARME1Av24
NAR Maine Class II v2018	January 2018	December 2018	NARME2v18
NAR Maine Class II v2019	January 2019	December 2019	NARME2v19
NAR Maine Class II v2020	January 2020	December 2020	NARME2v20
NAR Maine Class II v2021	January 2021	December 2021	NARME2v21
NAR Maine Class II v2022	January 2022	December 2022	NARME2v22
NAR Maine Class II v2023	January 2023	December 2023	NARME2v23
NAR Maine Class II v2024	January 2024	December 2024	NARME2v24