RES I-HYDROELECTRIC, BIOGAS AND LANDFILL GAS FACILITIES (IESO AS MMP)

Heading		Provisions		
1. Applic	ability	This Term Sheet has been drafted with reference issued under the RFP in respect of hydroelect facilities (the " Contract ") that are registered Market as self-scheduling generators and for wh Market Participant.	tric, biogas and landfill gas in the IESO-Administered	
		Capitalized terms used in this Term Sheet not ot the meaning given to such terms in the Contrac		
2. Contex	Context	In connection with the IESO's Market Rer in 2019 the IESO published high-level de Day-Ahead Market (" DAM "), Single Sched Enhanced Real-time Unit Commitment (IESO subsequently published detailed de energy-stream of market renewal (Documents ") and has now prepared market have been provisionally approved by the made a further announcement in its Decem presentation on market settlements that "No and self-scheduling electricity storage res should be subjected to two-settlement in MWs scheduled in day-ahead market".	esigns ("HLDs") for the dule Market ("SSM") and ("ERUC") projects. The esign documents for the the "Detailed Design et rule amendments which IESO board. The IESO aber 15, 2023 stakeholder on-dispatchable resources sources that are injecting	
		The MRP does not affect payment amounts Contract for Monthly Delivered Energy, and proposes any amendment to the Contract in re Energy. Proposed changes set out in this T Supplier's Energy, Above-Cap Energy, and Payment.	nothing in this Term Sheet spect of Monthly Delivered Ferm Sheet relate only to	
		Based on the Detailed Design Documents and amendments, the IESO anticipates that reference will need to be updated to their successor, Locational Marginal Price (as defined in Sched This update is required to reflect the implement apply to all affected contracts. It may be necess price node applicable to each distribution-conn	the Applicable Day-Ahead ule "A" to this Term Sheet). tation of the DAM and will ary to identify the particular	
		The Applicable Day-Ahead Locational Margin with the definition of Market Price, become Contract. For additional clarity, this has been proposed amendments.	the Market Price under the	

MRP CONTRACT AMENDMENT TERM SHEET

3.	Timing & Process	(a)	Negotiations of this Term Sheet are being done on a without prejudice basis. The Term Sheet is non-binding on either Party.
		(b)	The Term Sheet will remain as a working draft while MRP continues to be developed. As more details are published about MRP (e.g. through the finalization of draft IESO Market Rule amendments) and as discussions with Suppliers progress, the Term Sheet will be updated on an ongoing basis, as required to reflect the updated design of MRP and ongoing discussions.
		(c)	On or about the same time as final or near-final IESO Market Rules for MRP are published, amending agreements based on the Term Sheet can be finalized. If a Secured Lender Consent and Acknowledgement Agreement has been entered into in respect of a Contract, the amending agreement will require consent of the Secured Lender.
		(d)	The amendments will be made effective from and after the date the SSM is implemented. [NTD: More detailed provisions on the transition to the new market will be included in the Term Sheet once more information has been published on how the transition is to occur.]
		(e)	The generic Term Sheet and any comments on it are generally <u>not</u> considered to be confidential. As the Parties move to contract-specific discussions, it may be necessary to switch to confidential discussions to protect the confidentiality of the agreements.
4.	Proposed Amendments	(a)	Schedule "A" to this Term Sheet sets out the proposed amendments to the Contract.
5.	Further Evolution	(a)	In entering into the amendments, the Parties will agree that the amendments satisfy any and all obligations each Party has to the other under the applicable Contract in connection with the IESO Market Rule amendments implementing the energy stream of MRP. Any further new or amended IESO Market Rules will be addressed in accordance with relevant provisions of the Contract.

Schedule "A" – Proposed Amendments

- 1. Add the following new defined terms to Section 1.1:
 - (a) "Applicable Day-Ahead Locational Marginal Price" or "ADALMP" means, with respect to any hour, the DAM locational marginal price for energy (in \$/MWh) at the Delivery Point that corresponds to the Facility's Connection Point. During any DAM Suspension Day, ADALMP shall be deemed to be ARTLMP in each hour of such day.
 - (b) "Applicable Real-Time Locational Marginal Price" or "ARTLMP" means, with respect to any hour, the average of the real-time locational marginal price for energy (in \$/MWh) at the Delivery Point that corresponds to the Facility's Connection Point during such hour.
 - (c) "DAM" means the IESO-Administered Market know as the "Day-Ahead Market".
 - (d) **"DAM Suspension Day"** means any day for which the DAM is suspended (in whole or in part) by the IESO.

[NTD: Defined terms to be finalized to align with the terminology used in final market rules.]

- 2. In Section 1.1, amend the definition of "HOEP" by inserting the words "on the Effective Date" immediately after "IESO Market Rules".
- 3. In Section 1.1, delete the definition of Market Price and replace it with the following:

"Market Price" means the Applicable Day-Ahead Locational Marginal Price.

4. In the last paragraph of Section 3.4, replace references to "HOEP" with "ADALMP".

[NTD: The proposed amendments are only applicable to self-scheduling generators. For clarity, the proposed amendments are not applicable to a dispatchable generator (and the amending agreement would need to be revised for a dispatchable generator).]