

## Empowering Electricity Purchasers

## **MEMO**

To: Stakeholders

From: The I-REC Standard secretariat

Date: November 2018

**Subject:** Authorized issuance countries

The I-REC Standard is a list of rules, regulations and best practices which are to be used by attribute tracking systems. These rules, regulations and best practices together combine to form the I-REC Code. The I-REC Code provides the blueprints for a standardized attribute tracking system that can be implemented in any country or region. Standardization allows for reliable consumer claims through the elimination of double claiming, double counting and double certificate issuance.

The I-REC Standard is also responsible for authorizing issuers to implement an operational attribute tracking system that, based on the I-REC Code rules and regulations, can be made available in countries or regions without a reliable and transparent electricity tracking system. In such regions, implementation on a voluntary basis is possible, however the I-REC Standard organization requires that implementation be done in combination with national regulatory, or policy making authorities where possible.

The I-REC Standard board has authorized the following issuers to implement attribute tracking systems in the following countries/regions. The information provided is as of **November 15, 2018**:

Country	Issuer	Additional notes
Brazil	Instituto	Registrations will take place through Insituto Totum. Instituto Totum
	Totum	can be contacted directly through their website
		https://www.institutototum.com.br. Biofuel plants in Brazil that
		adhere to Renovabio Program are eligible to issue I-RECs only for the
		portion of energy exported to the grid.
Chile	Santiago	Registrations will take place through Santiago Climate Exchange
	Climate	(SCX). SCX can be contacted directly through their website
	Exchange	http://www.scx.cl/. Currently there are no restrictions to issuance.
China	GCC	Issuance will only be authorized from state-owned production
		devices. State-owned production devices are majority owned by
		state or provincial authorities. For more information on the relevant
		restrictions in China please contact the I-REC Standard secretariat.
Colombia	GCC	Currently there are no restrictions to issuance.
Guatemala	GCC	Currently there are no restrictions to issuance.
Honduras	GCC	Currently there are no restrictions to issuance.
India	GCC	- The environmental attribute for the generation has not been
		used for any RPO (Renewable Purchase Obligation)
		fulfilment.
		<ul> <li>Projects should not have supplied power under a</li> </ul>
		long-term PPA under the RPO for the period for
		which IRECs are claimed.



o The project should not be claiming RECs under the domestic REC system for the period for which IRECs are claimed.  - The project does not avail any concessional Open Access benefits, which could have made it ineligible for RPO, for the period for which IRECs are claimed Projects could claim generation for a portion of their total generation by limiting issuance to generation within a specific time period.  Indonesia GCC Currently there are no restrictions to issuance.  Israel Green Registrations will take place through Green Energy Services. Green Energy Services can be contacted directly through their e-mail issuer@greenenerpyservices.co.il. Currently there are no restrictions to issuance.  Jordan DCCE Registrations will take place through DCCE. DCCE can be contacted directly through their website <a href="https://dcce.ae/i-recs/">https://dcce.ae/i-recs/</a> . Currently there are no restrictions to issuance. Possible restrictions on FIT devices pending regulations from SEDA.  Mexico GCC Usrently there are no restrictions to issuance. Possible restrictions on FIT devices pending regulations from SEDA.  Mexico Issuance will only be authorized from production devices that do not obtain CELs (Certificados de Energía Limpia). According to national regulation, devices allowed to receive CELs are:  • Clean production devices commissioned after August 11, 2014.  • Legacy production devices commissioned before August 11, 2014, provided they have increased their "clean" production.  • Clean production devices that have been excluded from a Legacy interconnection contract with the purpose to include them in an standard interconnection contract.  • Generation from distributed production devices.  For more information on the relevant restrictions in Mexico please contact the I-REC Standard secretariat.  Morocco BCCE Registrations will take place through DCCE. DCCE can be contacted directly through their website <a href="https://dcce.ae/i-recs/">https://dcce.ae/i-recs/</a> . Currently there are no restrictions to issuanc			
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Vietnam	GCC	Currently there are no restrictions to issuance.

Please note that the International REC Standard and local issuers reserve the right to change the operational status of individual countries or regions as they deem necessary. For more information or to contact the I-REC secretariat please e-mail <a href="mailto:secretariat@irecstandard.org">secretariat@irecstandard.org</a>.