

Renewable Energy Certificate Transfer Application

Application date: __ (month) __ (day), __ (year)

I. Certificate Transfer Applicant

Name of applicant or applicant institution:

National identification card number or uniform business number: _____

Telephone:

T-REC Center platform account:

E-mail:

Address:

Contact Liaison Information

Information identical to that of the Applicant

Contact person: _____ Service unit and title:

Telephone: _____ E-mail:

II. Certificate Assignee

Name of assignee or assignee institution:

National identification card number or uniform business number: _____

Telephone:

T-REC Center platform account:

E-mail:

Address:

Contact Liaison Information

Information identical to that of the Applicant

Contact person: _____ Service unit and title:

Telephone: _____ E-mail:

III. Transfer Certificate Information

Certificate number			
	(consecutive numbers can be entered, direct/transfer suppliers may skip this step)		
Type of power generation		Power generation period	
Name of power plant			
Location of power plant			
A required subject of inventory and registration according to Article 16 of the Greenhouse Gas Reduction and Management Act	<input type="checkbox"/> Yes <input type="checkbox"/> No	Regulatory serial no.	<input type="checkbox"/> No <input type="checkbox"/> Yes: Fill out the regulatory serial no. of the power plant site
Certificate contract period (skip for fixed quantity purchases)			
Certificate settlement method	<input type="checkbox"/> Current stocks totaling:		
	<input type="checkbox"/> Presale: Starting and ending time of calculation: From __ (month) __ (year) to __ (month) __ (year)		
	<input type="checkbox"/> Other (please specify):		
Electricity user name for certificate transfer			
Electricity user electricity number for			

<p>certificate transfer</p> <p>(If the certificate cannot yet be distributed, the electricity number of the company headquarters can be filled out to represent the assignee)</p>			
<p>A required subject of inventory and registration according to Article 16 of the Greenhouse Gas Reduction and Management Act</p>	<p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> No</p>	<p>Regulatory serial no.</p>	<p><input type="checkbox"/> No</p> <p><input type="checkbox"/> Yes: Please fill out certificate assignee and the regulatory serial number of greenhouse gas emission source thereof.</p> <p>(1. _____</p> <p>2. _____</p> <p>3. _____</p> <p>4. _____</p> <p>5. _____)</p>

Note: If the power capacity has yet to accumulate to one certificate from the date of settlement by the target settlement transfer date, the transfer must proceed after the power capacity of one certificate is fulfilled.

IV. Required documents:

- Certificate transfer applicant** company registration, business registration, factory registration, or other equivalent establishment registration documents, or personal ID support documents. (not required if there are no changes)
- Certificate assignee** company registration, business registration, factory registration, or other equivalent establishment registration documents, or personal ID support documents. (not required if there are no changes)
- Transfer documents (relevant certification documents, such as contracts and receipts; only the information regarding part 3 of the application in the contract is required for disclosure)
- Authorization Letter**
 - (1. Not required for applicants that ticked current stocks for the settlement of certificates;
 2. Applicants and assignees that ticked presale may issue authorization letters to authorize their contact persons to process the monthly certificate transfer application procedures for individual contracts to waive the procedures requiring the use of company seals for the transfer of each certificate.)

V. Note:

1. The Applicant refers to the initial holder of the certificate. The environmental benefits covered by the certificate can be transferred the assignee of the certificate transfer without declaration. The Assignee refers to the party requiring environmental benefits with intention to purchase the certificate.
2. The certificate contract period refers to the time period between certificate issuance and delivery.
3. One certificate is issued for every 1000 kWh of accumulated electricity. Therefore, certificates shall be quantitatively settled. Furthermore, the Applicant and Assignee can also settle and transfer certificates through the agreed time period (monthly, quarterly, yearly). However, in this type of settlement, if the generation capacity is short of 1000 kWh, the electricity capacity may only be transferred after each 1000 kWh is generated.
4. After certificate transfer, registration must be carried out at the T-REC Center. Therefore, the Assignee must provide the registered regulation serial number, electricity user name, and power use electricity number to the T-REC Center to process the

transfer and registration processes, and register the Assignee as the final holder of the certificate.

Applicant (contact person) signature and seal: _____ (Signature and seal)

Assignee (contact person) signature and seal: _____ (Signature and seal)

VI. Authorization Letter

<input type="checkbox"/> Certificate Transfer Applicant <input type="checkbox"/> Certificate Assignee				
Authorizing Individual	Name of Institution		BAN (Business Administration Number)	
	Legal Representative		National ID Number	
	Address			
Authorized Individual	Name	Gender	Date of Birth	National ID Number
	Service Unit and Title		Telephone	
	E-mail			
Address				
Scope of Authorization	The authorized individual shall process the authorizing individual's transfer application for the aforementioned certificate transfer and bear all legal liabilities.			
Authorization Period (The authorization period may not exceed the period of individual contracts)	From __ (month) __ (day), __ (year) to __ (month) __ (day), __ (year)			

Authorizing Individual (signature and seal)

Authorized Individual (signature and seal)



_____ (mm/dd/yyyy)