

F. No. 238/12/2025-Wind(ii)
Government of India
Ministry of New and Renewable Energy
(Wind Division)

Atal Akshay Urja Bhavan
Lodhi Road, New Delhi-110003
Dated: 24th October, 2025

OFFICE MEMORENDUM

Subject: Monitoring of the import of Renewable Energy Components through Renewable Energy Equipment Import Monitoring System (REEIMS) -regarding.

The undersigned is directed to refer to Directorate General of Foreign Trade, Department of Commerce, Ministry of Commerce and Industry's notification No. 40/2025-26 dated 10th October, 2025 regarding 'Amendment in Import Policy Condition of specific items covered under Chapter 70, 73, 84 and 85 of ITC (HS) 2022, Schedule-I (Import Policy) (<https://mnre.gov.in/en/notice/amendment-in-import-policy-condition-of-specific-items-covered-under-chapter-70-73-84-and-85-of-itc-hs-2022-schedule-i-import-policy/>)'.

2. The above notification amended the Import Policy Condition of specific items for mandatory registration on the Renewable Energy Equipment Import Monitoring System (REEIMS) portal.

3. Ministry of New and Renewable Energy along with National Informatics Centre (NIC) has developed the online portal for implementation of above notification. The online portal is available at <https://reeims.mnre.gov.in>. All concern importers can register the details of their import through this portal. The following steps are to be followed for registration on the portal;

- a. The importers need to register based on the IEC (import Export code generated with DGFT).
- b. After submission of the application, the importer needs to generate the certificate from REEIMS portal.
- c. The final generated certificate will be available for download. The same certificate can be seen on the front end of the portal.

4. The detailed user manual for registration and certificate generation on REEIMS portal is attached herewith. For any further queries and assistance, the following officials may be contacted:

Sr No	Name of the Officer	Designation	Details	Phone No	Mail id
1	Ms Priya	Scientist D, MNRE	For queries related to import of solar equipment	8375975366	priya.mnre@gov.in
2	Sh Vikram Dhaka	Scientist D, MNRE	For queries related to import of wind equipment	7060334373	vikram.mnre@gov.in
3	Sh Ashok Saxena	Scientist-E, NIC	For queries related to REEIMS portal	9450290034	ashok.saxena@nic.in

Vikram
24.10.25

5. This issues with the approval of Secretary, MNRE.

Vikram 24.10.25
(Vikram Dhaka)
Scientist- 'D'

To

All concerned stakeholders

Copy for information to:

- i. PPS to Director General, Foreign Trade (Department of Commerce)
- ii. PPS to Secretary, MNRE
- iii. PPS to Joint Secretary (Wind), MNRE
- iv. PPS to Joint Secretary (Solar), MNRE
- v. PA to Scientist E (Solar Manufacturing)/Scientist-E (Wind), MNRE

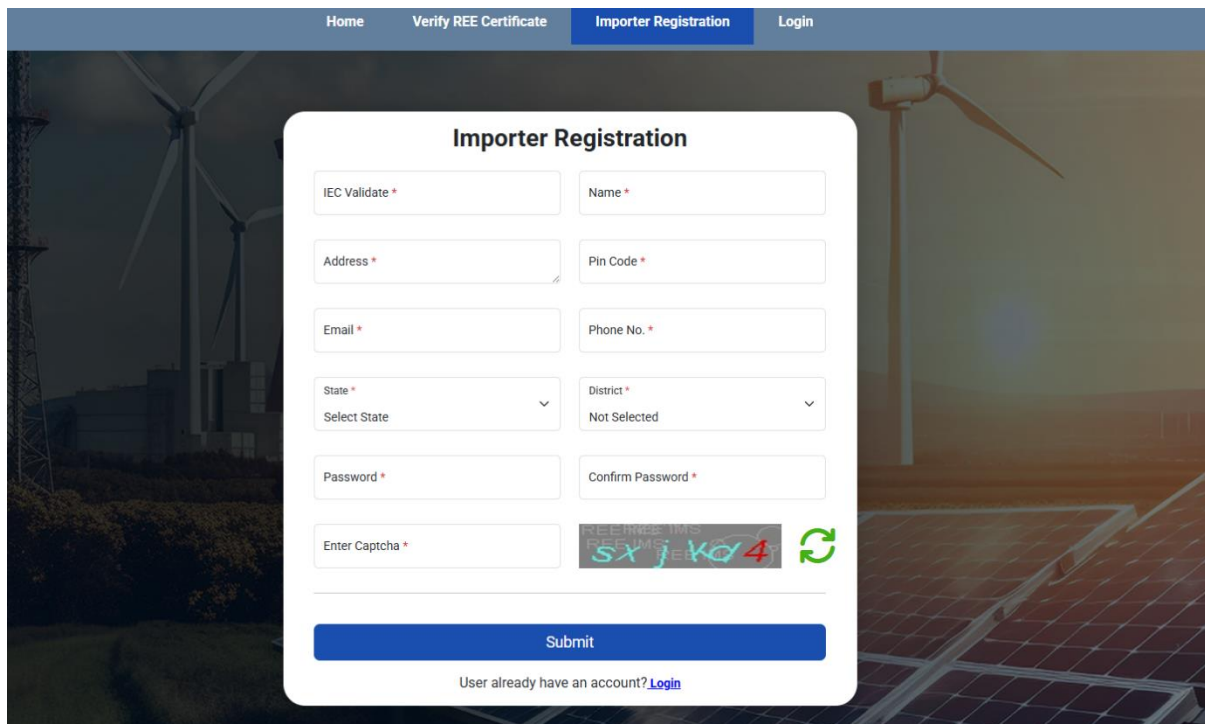
Importer Manual: Renewable Energy Equipment Import Monitoring System

This manual provides detailed instructions for navigating the Renewable Energy Equipment Import Monitoring System (REEIMS) portal, covering the login process, dashboard functions, new application submission, and certificate download procedures.

1. Registration Process

New Importer must register themselves to access the REEIMS portal.

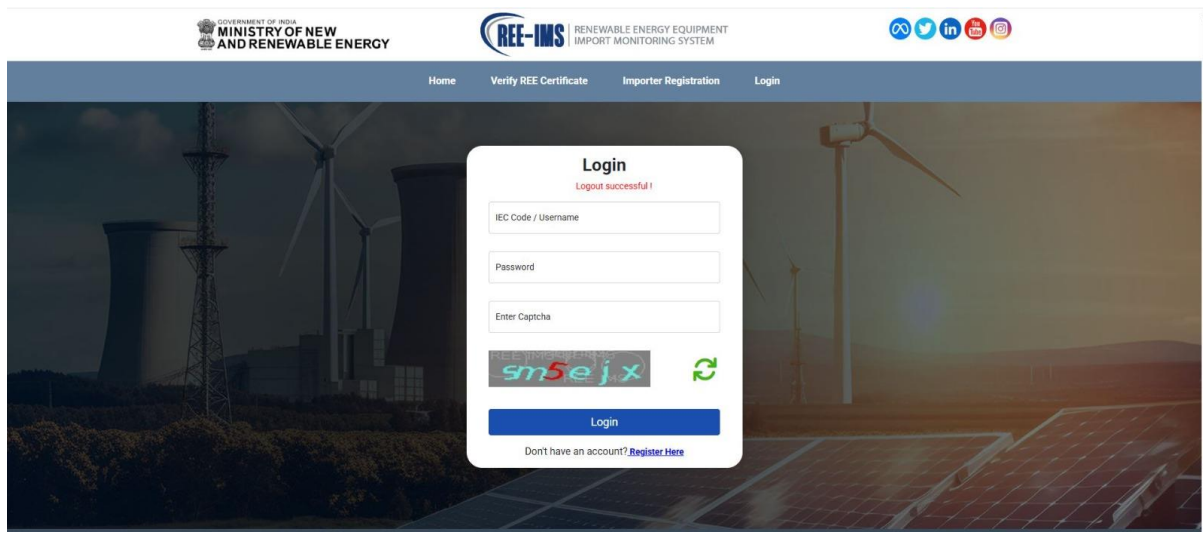
1. Navigate to the REEIMS Home page and click on “Importer Registration”.
2. In the designated fields, enter your **IEC code** for validation. The fields “Name”, “Address”, “Pin”, will be auto fetched via API, importers need to fill the “Email”, “Phone Number”, “State”, and “District” fields.
3. Enter your New Password (Password length must be minimum 8 characters, with 1 Capital letter, 1 Small letter, 1 Special Character, 1 Small character, 1 Numeric). And then confirm password.
4. Enter the **captcha** displayed on the screen.
5. Click the **Submit** button.

The image shows a screenshot of the REEIMS web portal's 'Importer Registration' page. At the top, there is a navigation bar with links for 'Home', 'Verify REE Certificate', 'Importer Registration' (which is highlighted), and 'Login'. The main content area features a registration form titled 'Importer Registration'. The form contains several input fields: 'IEC Validate *', 'Name *', 'Address *', 'Pin Code *', 'Email *', 'Phone No. *', 'State *' (a dropdown menu showing 'Select State'), 'District *' (a dropdown menu showing 'Not Selected'), 'Password *', 'Confirm Password *', and 'Enter Captcha *'. A captcha image with the text 'sxjkd4' and a refresh icon is displayed next to the captcha field. At the bottom of the form is a blue 'Submit' button. Below the button, there is a link that says 'User already have an account? [Login](#)'. The background of the page shows a blurred image of wind turbines and solar panels.

2. Login Process

Registered Importers must use their self-created credentials to access the REEIMS portal using the IEC Code.

1. Navigate to the REEIMS Login Screen.
2. In the designated fields, enter your **IEC code** or **username**.
3. Enter your created **password**.
4. Enter the **captcha** displayed on the screen.
5. Click the **Login** button.



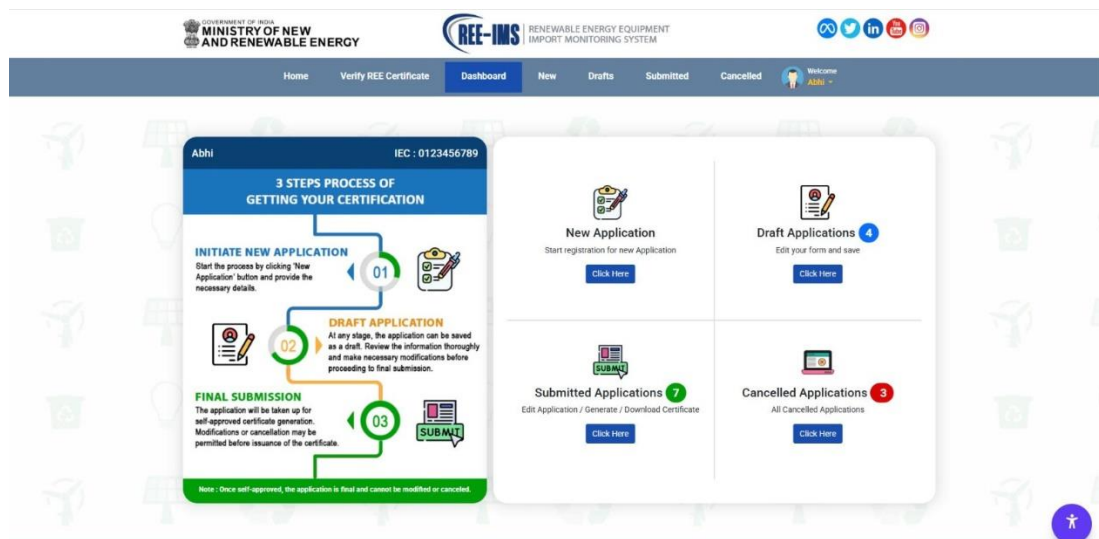
Login Page

2. Importer Dashboard Overview

Upon successful login, the Importer will see various options available on the home page (Dashboard).

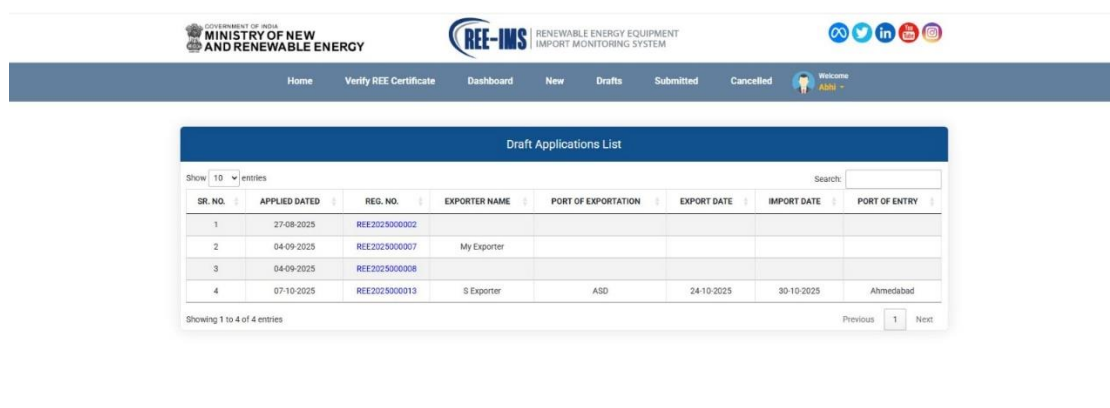
Menu Item	Purpose	Details
New Applications	Allow to create new application	4 Step Process
Submitted Applications	Allows viewing of all applications previously submitted.	Certificates can be downloaded for prior submitted applications from this window.
Draft Applications	Allows access to partially filled applications.	Applications that have not yet reached final submission can be edited from here.
Cancelled Applications	Allows to view cancelled applications by Importer.	

A. Step 1 - New Application: The application will be filled from “New Application” Section.



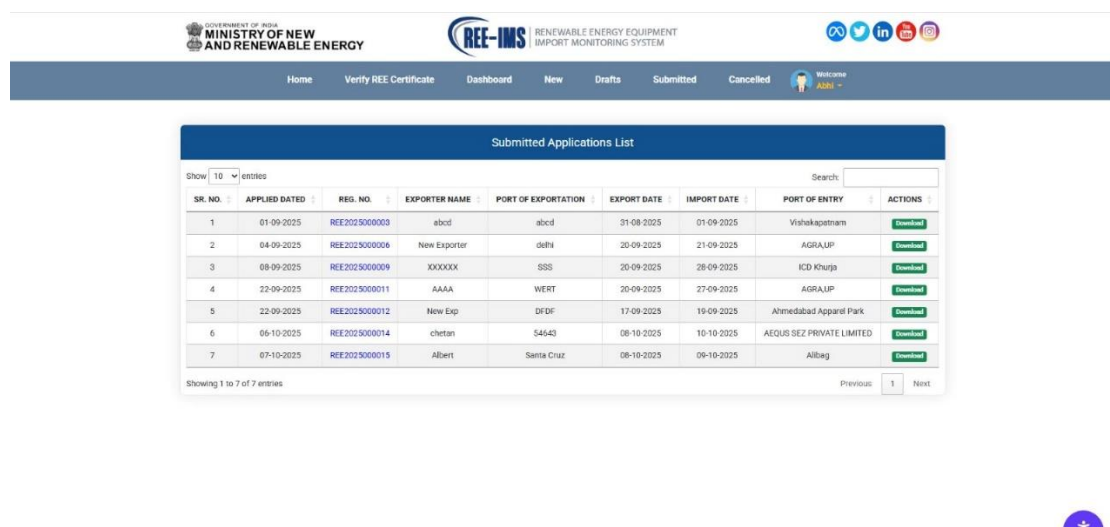
Dashboard Page

B. Step 2 – The partially filled applications will be saved in the “Draft Application” section.



Draft Application Page

C. Step 3 – The submitted applications will be saved in the “Submitted Application” section. Here importer can edit the submitted application, Cancel the submitted application or Self approve the submitted application under “Action” Tab. After Self Approval Importer can download the Certificate from “Action” Tab.



3. Guide to fill a New Application

Creating a new application to request an import certificate is a **6-step process**.

Step 1: Import Detail

This section covers the details of the exporter and the import logistics.

1. Exporter Details:

- a. Enter the **Exporter Name** (Text/Number).
- b. Enter the **Exporter Address** (Text/Number).
- c. Select the **Exporter Country / Region** from the Dropdown list.
- d. Select the **Country / Region of Origin** from the Dropdown list.
- e. Enter the **Port of Exportation** (Text/Number).
- f. Select the **Expected Date of Export** using the Date Picker (this field is validated).

Importer Details:

- g. Select the **Purpose of Import** from the Dropdown. Options include: Self Use, Export, Manufacturing, or Retail Trading, For supply under EPC contract/ System installation, R&D and associated activities.
- h. Select the **Mode of Transportation** from the Dropdown. Options include: Air, Sea, or Road.
- i. Select the **Expected Port of Entry** from the Dropdown.
- j. Select the **Expected Date of Import** using the Date Picker.

The screenshot shows the REE-IMS application form for Step 1: Import Detail. The form is divided into two main sections: EXPORTER DETAILS and IMPORTER DETAILS. The EXPORTER DETAILS section includes fields for Exporter Name, Exporter Address, Exporter Country / Region (dropdown), Country / Region of Origin (dropdown), Port of Exportation, and Expected Date of Export (date picker). The IMPORTER DETAILS section includes fields for Purpose of Import (dropdown), Mode of Transportation (dropdown), Expected Port of Entry (dropdown), and Expected Date of Import (date picker). A note at the bottom states: "Note: * fields are mandatory".

Step 1: Import Details

Step 2: Items Detail

This section describes the renewable energy equipment being imported.

1. Select the **Product Type** from the Dropdown: Solar or Wind.

Note: You can add multiple items within Step 2 by clicking on the **Add Item button**. All items added must be of the *same product type* (either solar or wind); products of two different types cannot be merged into a single application.

2. Select the specific **Product Component** from the Dropdown.
 - *Solar Components:* Solar Modules, Glass of Solar Modules, Solar Cells.
 - *Wind Components:* Tower, Blade, Nacelles, Rotor Hub, Main Bearing House, Generator, Gearbox & Others.
3. Select the **HS Code** from the Dropdown. The choices of HSN Code/s are auto-filtered based on the selected Product Component.

Note: If the selected Product Type is “**Wind**” and the required Product Component is **not listed** in the Product Component dropdown, the user can select “**Others**” from the dropdown. Upon selecting “Others,” the user will be required to **manually specify the item name** and then **choose the appropriate HS Code** from the **seven available options** in the dropdown.

4. Enter the **Model Number** (Text/Number).
5. Enter the **Capacity of Model Number**.
6. Select the **Unit of Measurement (Model Capacity)** from the Dropdown. Options include: Kilowatt (KW), Megawatt (MW), Meter (m), Square Meter (m2), or Watt (W).
7. Enter the **Quantity of Import** (in Numbers).
8. Select the **End Use** from the Dropdown: Solar PV Module Manufacturing, Solar PV Power Generation or Wind Turbine Manufacturing.
9. Enter the **CIF Value of Import (in ₹)** (Number).
10. Indicate **Whether similar product is available in India** using the Radio Button (Yes / No).
11. Select the **Reason for Import** from the Dropdown. Options include: Better Quality, Unavailability of Quantity, Lower Cost, Faster delivery fulfilment, or Procurement strategy of MNC.
12. After filling all the required field click “+ Add Item”, to add the item details in the Table present below.

Step 1 Application Detail **Step 2 Items Detail** Step 3 Destination Details Step 4 Save & Submit

Product Type * ✓

Product Component * ✓

HS Code * ✓

Model Number * ✓

Capacity of Model * ✓

Unit of Measurement (Model Capacity) * ✓

Quantity of Import (in Numbers) * ✓

End Use * ✓

CIF Value of Import in ₹ * ✓

Whether similar product is available in India *
☐ Yes ☒ No

[+ Add Item](#)

#	PRODUCT TYPE	COMPONENT	HS CODE	MODEL NUMBER	CAPACITY	UOM	QUANTITY	CIF IN ₹	ACTION
1	Wind	Tower	85030090	Tower 123	50	Megawatt (MW)	50	500000	View Delete

Step 2: Item Details

Step 3: Destination Details

This section specifies the final destination of the imported goods. **Note:** If the imported equipment has multiple destinations, click on “Add destination Details” to add additional destination entries.

1. Select the **Destination State** from the Dropdown.
2. Select the **Destination District** from the Dropdown (this selection is based on the previously selected State).
3. Enter the **Destination Address** (Text).
4. Enter the **Destination Pin Code** (6 Digit Number). [Insert Screenshot Here - Step 3 Destination Details]

Ministry of New and Renewable Energy REE-IMS | RENEWABLE ENERGY EQUIPMENT IMPORT MONITORING SYSTEM

Home Dashboard **New** Drafts Submitted Cancelled Welcome Admin

Step 1 Import Detail Step 2 Items Detail **Step 3 Destination Details** Step 4 Save & Submit

Destination State *

Destination District *

Destination Address *

Destination Pin code *

[+ Add Destination Details](#)

#	DESTINATION STATE	DESTINATION DISTRICT	ADDRESS	PIN CODE	ACTION
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Note: * fields are mandatory.

Step 3: Destination Details

Step 4: Save & Submit

This final step confirms the application details and initiates submission.

1. Verify the **Total CIF Value in ₹**. This value is automatically fetched from Step 2.
2. Enter the **Applicant Name** (Text).
3. Enter the **Contact Number** of Applicant (10 Digit Number).

Step 4: Save & Submit

Step 4: Save As Draft/Final Submit

Step 5: Review and modify the application under “Draft Applications” if opted for “Save as Draft”. Upon clicking the hyperlinked Reg. Number, the importer can access the draft application and edit. After that importer can proceed for final submission.

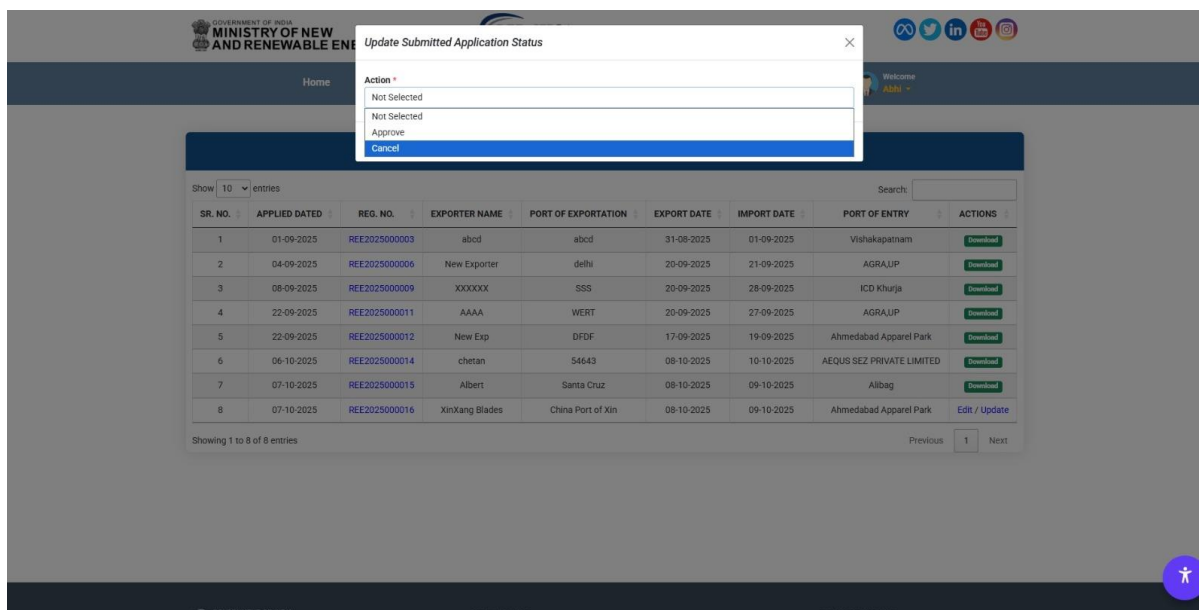
SR. NO.	APPLIED DATED	REG. NO.	EXPORTER NAME	PORT OF EXPORTATION	EXPORT DATE	IMPORT DATE	PORT OF ENTRY
1	27-08-2025	REE2025000002					
2	04-09-2025	REE2025000007	My Exporter				
3	04-09-2025	REE2025000008					
4	07-10-2025	REE2025000013	S Exporter	ASD	24-10-2025	30-10-2025	Ahmedabad

Draft Applications Page

Step 6: Self Certificate generation: Final Approval Action under “Submitted Application”

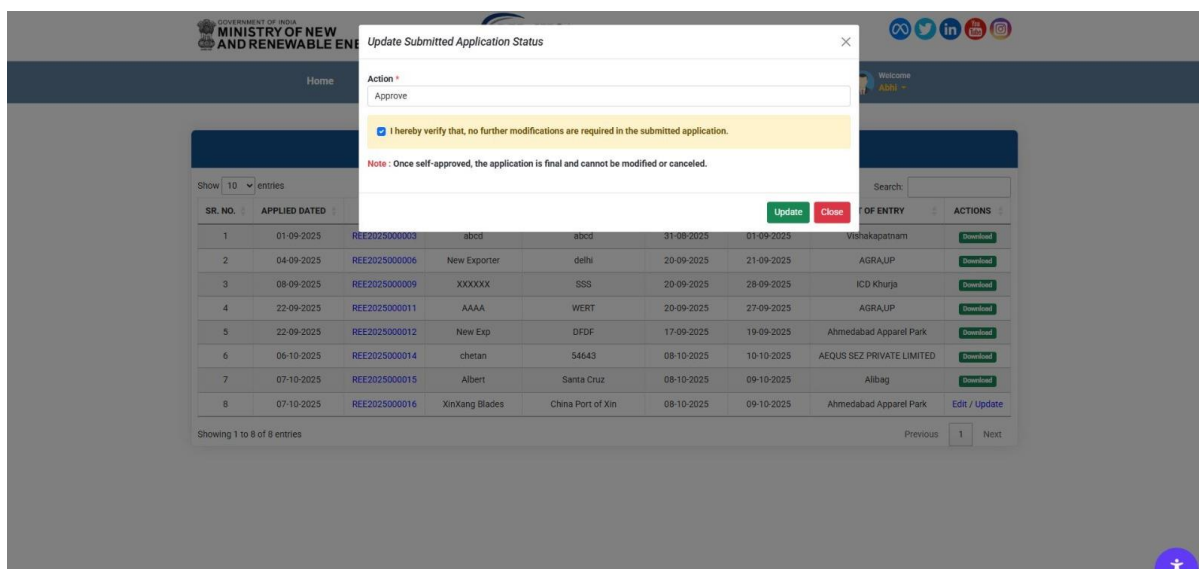
After Step 5, At the action tab, “Update” field, the Importer will be asked to either **Self - Approve** the submitted application or to **Cancel** it. Upon selecting the “Cancel”, then the final submitted

application will be cancelled and moved to “Cancelled Application” Section. If importer selects “Approve” then:



Approval Action on Submitted Application Page

1. To finalize the request, select the **Approve** option.
2. Check the text box confirming the final action. **Warning:** After selecting Approve Final and checking the text box, the application cannot be modified further.
3. Click the **Update button**. The importer will be redirected to generate Self-Approved Certificate, based on the current valid IEC status. The Importer will then be redirected automatically to download the REEIMS certificate.



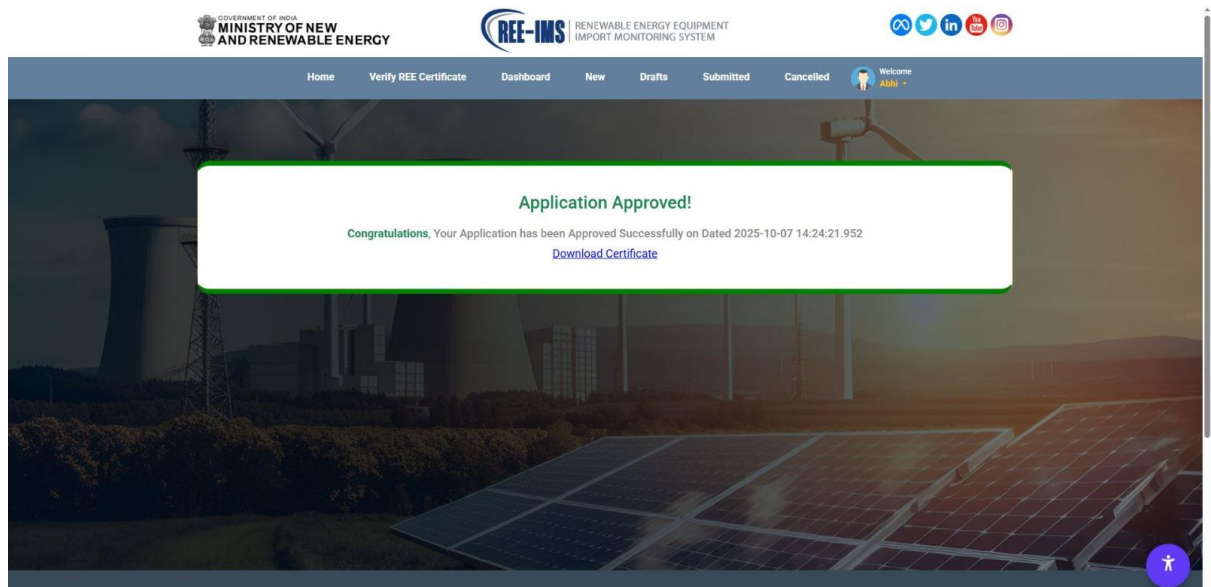
Final Update on Submitted Application Page

4. Downloading the REEIMS Certificate

The Renewable Energy Equipment Energy Certificate can be downloaded immediately after approval or retrieved later from the dashboard.

Option A: Immediate Download (Post Submission)

1. Upon selecting **Approve Final** and clicking the **Update** button (as described in Step 6), the Importer is redirected to the certificate download page.
2. Download the document, which is titled the **Renewable Energy Equipment Energy Certificate**.



Link to download Certificate

Option B: Downloading Previous Certificates (From Dashboard)

1. Log in and navigate to the Dashboard and click on the **Submitted Applications** window.
2. Locate the specific application for which you need the certificate which can be downloaded for previous submitted applications from this window.
3. The sample certificate is given below for reference:

Renewable Energy Equipment Import Certificate

Government of India

Ministry of New and Renewable Energy

Applicant Details			
Registration Information			
IEC	0123456789	Importer Name	RELISH CUSTOM FOODS
Registration No.	REE2025000009	Registration Date	08-09-2025
Exporter Details			
Exporter Name	XXXXXX	Exporter Country	BAHRAIN
Country of Origin	BAHAMAS	Port of Exportation	SSS
Expected Date of Export	20-09-2025	Address	XXXXXX
Importer Details			
Purpose of Import	Reatail Trading	Mode of Transportation	Air
Expected Port of Entry	ICD Khurja	Expected Date of Import	28-09-2025

Items Details								
Sr No	Product Type	Component	HS Code	Model Number	Capacity	End Use	UOM	Quantity of Import
1	Solar	Glass of Solar Modules	70071900	WERF	234.0	Wind Turbine	MW	6000
2	Solar	Solar Cells	85414200	FGH	550.0	Solar Panel	MW	8000

Declaration
1. I, hereby, declare/certify that: - The particulars and the statements made in this application are true and correct to the best of my knowledge and belief and nothing has been concealed or held there from. I fully understand that any information furnished in the application if found incorrect or false will render me liable for any penal action or other consequences as may be prescribed in law or otherwise warranted. - I have gone through the Gazette Notification No 40/2025-26 dated 10.10.2025 issued by Directorate General of Foreign Trade, Department of Commerce, Ministry of Commerce and Industry and fully abide by the terms and conditions mentioned in the notification.

This certificate is computer generated and does not require any Seal/Signature. The authenticity of this certificate can be verified here: <https://reeims.mnre.gov.in> - Verify REE Certificate.

Renewable Energy Equipment Import Certificate

Verification of REE Certificate with /without login the users can verify the previously self-approved generated certificate details by selecting the “Verify REE Certificate” at homepage, by entering the Certificate Registration Code and click “Verify”.

GOVERNMENT OF INDIA

MINISTRY OF NEW AND RENEWABLE ENERGY

Application Details

Registration Code *

Verify

Close

Renewable Energy Equipment Import Monitoring System (REE-IMS)

The Renewable Energy Equipment Import Monitoring System (REEIMS) enables the generation of customs certificates for imported solar and wind components. Issued under the authority of the Ministry of New and Renewable Energy (MNRE), the system ensures transparency and compliance in renewable energy equipment imports.

Importer Registration

Login

About REEIMS



Purpose

To establish a structured mechanism for monitoring the import of renewable energy equipment, in line with the notification issued vide OM No. XXXXXX dated DD/MM/YYYY by DGFT.



Scope

Covers solar and wind components mentioned vide above notification.



Authority

Auto Approved Certificates are issued under the Ministry of New and Renewable Energy (MNRE).



Function

Facilitates the certificate generation for imports.



Benefit

Enhances transparency, streamlines processes, and strengthens accountability in renewable energy equipment imports.

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भारत का राजपत्र The Gazette of India

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असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 4540]

नई दिल्ली, मंगलवार, अक्तूबर 14, 2025/आश्विन 22, 1947

No. 4540]

NEW DELHI, TUESDAY, OCTOBER 14, 2025/ASVINA 22, 1947

वाणिज्य एवं उद्योग मंत्रालय
(वाणिज्य विभाग)
(विदेश व्यापार महानिदेशालय)
अधिसूचना

नई दिल्ली, 10 अक्तूबर, 2025

सं. 40/2025-26

विषय: आइटीसी (एचएस) 2022, अनुसूची-I (आयात नीति) के अध्याय 70,73,84 और 85 के अंतर्गत शामिल विशिष्ट वस्तुओं के आयात की नीतिगत शर्त में संशोधन के संबंध में।

का.आ. 4669(अ).— समय-समय पर यथा संशोधित विदेश व्यापार नीति, 2023 के पैरा 1.02 और 2.01 के साथ पठित विदेश व्यापार (विकास एवं विनियमन) अधिनियम 1992 की धारा 3 और धारा 5 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, केन्द्र सरकार एतद्वारा आइटीसी (एचएस) 2022, अनुसूची-I (आयात नीति) के अध्याय 70,73,84 और 85 के अंतर्गत तत्काल प्रभाव से निम्नानुसार संशोधन करती है:

1. अध्याय 70 की नीतिगत शर्त 01, अध्याय 73 की नीतिगत शर्त 04, अध्याय 84 की नीतिगत शर्त 05 तथा अध्याय 85 की नीतिगत शर्त 09 को निम्नानुसार समाविष्ट किया गया है:

- i. एचएस कोड 70071900, 85414200 और 85414300 के अंतर्गत वे वस्तुएं, जो विशेष रूप से सौर ऊर्जा परियोजनाओं में प्रयुक्त होती हैं, उनके आयात से पूर्व नवीन एवं नवीकरणीय ऊर्जा मंत्रालय के नवीकरणीय ऊर्जा उपकरण आयात निगरानी प्रणाली (आरईआईएमएस) पर पंजीकरण अनिवार्य होगा।
 - ii. एचएस कोड 73082019, 84833000, 84834000, 85016420, 85016430, 85023100, 85030090 के अंतर्गत वे वस्तुएं, जिनका अंतिम उपयोग पवन चालित विद्युत उत्पादन क्षेत्र में होता है, के लिए आरईआईएमएस पंजीकरण आवश्यक होगा।
 - iii. यह नीतिगत शर्त हवाई मार्ग मालवाहन, समुद्री मालवाहन और स्थल मार्ग द्वारा किए जाने वाले आयात पर लागू होगी।
 - iv. पंजीकरण हेतु आवेदन हवाई मार्ग मालवाहन के लिए कम से कम दो दिन पूर्व तथा समुद्री एवं स्थल मार्ग शिपमेंट्स के लिए कम से कम पांच दिन पूर्व प्रस्तुत करना आवश्यक होगा।
 - v. प्रत्येक पंजीकरण तीन (3) माह की अवधि के लिए वैध रहेगा।
 - vi. पंजीकरण हेतु कोई शुल्क नहीं होगा। प्रत्येक पंजीकरण एक निर्दिष्ट समुद्री पत्तन, हवाई अड्डे या स्थल पत्तन के लिए विशिष्ट होगा; तथापि एक ही पंजीकरण के अंतर्गत एकाधिक खेपों का निस्तारण किया जा सकता है।
 - vii. आरईआईएमएस में आयातक के लिए यह व्यवस्था भी होगी कि वह उपरोक्त वस्तुओं/घटकों के आयात के इच्छित अंतिम उपयोग की घोषणा कर सके।
 - viii. आयात नीति में उपर्युक्त परिवर्तन, दिनांक 01.11.2025 से प्रभावी होंगे।
2. निम्नलिखित आइटीसी (एचएस) कोड के लिए आयात नीतिगत शर्त में निम्नानुसार संशोधन किया जाता है:

आइटीसी एचएस कोड	विवरण	आयात नीति	मौजूदा आयात नीतिगत शर्त	संशोधित आयात नीतिगत शर्त
70071900	- कठोर (टेम्पर्ड) सुरक्षा काँच: -- अन्य	मुक्त	-	अध्याय 01 की नीतिगत शर्तों के अधीन
73082019	--- टावर, चाहे असेंबल किए गए हों या नहीं: ---- अन्य	मुक्त	-	अध्याय 04 की नीतिगत शर्तों के अधीन
84833000	- बेयरिंग हाउसिंग, जिसमें बॉल या रोलर बेयरिंग शामिल नहीं हैं; प्लेन शाफ्ट बेयरिंग	मुक्त	-	अध्याय 05 की नीतिगत शर्तों के अधीन
84834000	- गियर और गियरिंग, दांतेदार पहियों, चेन स्प्रोकेट और अन्य ट्रांसमिशन तत्वों को छोड़कर, जिन्हें अलग से प्रस्तुत किया गया है; बॉल या रोलर स्कू; गियर बॉक्स और टॉर्क कन्वर्टर सहित अन्य गति परिवर्तक	मुक्त	-	अध्याय 01 की नीतिगत शर्तों के अधीन
85016420	--- 2000 केवीए से अधिक लेकिन 5000 केवीए से अधिक आउटपुट वाले नहीं	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन
85016430	--- 5000 केवीए से अधिक लेकिन 15000 केवीए से अधिक आउटपुट वाले नहीं	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन
85023100	- अन्य जनरेटिंग सेट : -- पवन ऊर्जा चालित	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन

85030090	--- इलैक्ट्रिक मोटर के भाग: ----अन्य	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन
85414200	- प्रकाश-संवेदी सेमिकन्डक्टर उपकरण, जिनमें फोटोवोल्टिक सेल शामिल हैं, चाहे वे मॉड्यूल में इकट्ठे हों या पैनल में बने हों; प्रकाश उत्सर्जक डायोड (एलईडी): - - फोटोवोल्टिक सेल जो मॉड्यूल में एसेम्बल न हों या पैनल में न बने हों	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन
85414300	- प्रकाश-संवेदी सेमिकन्डक्टर उपकरण, जिनमें फोटोवोल्टिक सेल शामिल हैं, चाहे वे मॉड्यूल में इकट्ठे हों या पैनल में बने हों; प्रकाश उत्सर्जक डायोड (एलईडी): - - फोटोवोल्टिक सेल, मॉड्यूल में एसेम्बल हों या पैनल में बने हों	मुक्त	-	अध्याय 09 की नीतिगत शर्तों के अधीन

अधिसूचना का प्रभाव:

आइटीसी (एचएस) 2022, अनुसूची-I (आयात नीति) के अध्याय 70, 73, 84 और 85 के अंतर्गत आने वाली वस्तुओं की आयात नीतिगत शर्त को दिनांक 01.11.2025 से संशोधित किया जाता है।

इसे वाणिज्य एवं उद्योग मंत्री के अनुमोदन से जारी किया जाता है।

[फा. सं. 01/89/180/43/एम-25/पीसी-2(ए) /ई-43569]

अजय भादू, अपर सचिव एवं महानिदेशक विदेश व्यापार

MINISTRY OF COMMERCE AND INDUSTRY**(DEPARTMENT OF COMMERCE)****(DIRECTORATE GENERAL OF FOREIGN TRADE)****NOTIFICATION**

New Delhi, the 10th October, 2025

No. 40/2025-26

Subject: Amendment in Import Policy Condition of specific items covered under Chapter 70, 73, 84 and 85 of ITC (HS) 2022, Schedule –I (Import Policy) -reg.

S.O. 4669(E).— In exercise of powers conferred by Section 3 and Section 5 of Foreign Trade (Development & Regulation) Act, 1992, read with paragraph 1.02 and 2.01 of Foreign Trade Policy (FTP) 2023, as amended from time to time, the Central Government hereby makes the following amendments under Chapter 70, 73, 84 and 85 of ITC (HS) 2022, Schedule –I (Import Policy), with immediate effect.

1. Policy condition no. 01 of chapter 70, Policy condition no. 04 of chapter 73 and Policy condition no. 05 of chapter 84 and Policy Condition no. 09 of the Chapter 85 is introduced as under:

- i. Items under HS Code 70071900, 85414200 and 85414300 which are exclusively used for solar energy projects, must be mandatorily registered on Renewable Energy Equipment Import Monitoring System (REEIMS) of Ministry of New and Renewable Energy, prior to import.
- ii. Items under HS Code 73082019, 84833000, 84834000, 85016420, 85016430, 85023100, 85030090, having end-use in the area of wind operated electricity generation, will require REEIMS registration.
- iii. This Policy condition shall apply to imports through air cargo, sea cargo and land route.
- iv. Applications for registration must be submitted at least two days in advance for air cargo, five days in advance for sea and land route shipments.
- v. Each registration will remain valid for a period of three (3) months.
- vi. There will be no registration fee. Each registration will be specific to a designated seaport, airport or land port; however, multiple consignments can be processed under a single registration.
- vii. The REEIMS will also include a provision for the importer to declare the intended end-use of the imported products/components for the above mentioned items.
- viii. The aforementioned changes in the import policy will come into effect from 01.11.2025.

2. The Import Policy condition for the following ITC (HS) Codes is amended as under:

ITC Code	HS Description	Import Policy	Existing Import Policy Condition	Revised Import Policy Condition
70071900	- Toughened (tempered) safety glass : -- Other	Free	-	Subject to Policy conditions 01 of chapter
73082019	--- Towers, whether or not assembled: ---- Other	Free	-	Subject to Policy conditions 04 of chapter
84833000	- Bearing housings, not incorporating ball or roller bearings; plain shaft bearings	Free	-	Subject to Policy conditions 05 of chapter
84834000	- Gears and gearing, other than toothed wheels, chain sprockets and other transmission elements presented separately; ball or roller screws; gear boxes and other speed changers, including torque converters	Free	-	Subject to Policy conditions 01 of chapter
85016420	--- Of an output exceeding 2000 KVA but not exceeding 5000 KVA	Free	-	Subject to Policy conditions 09 of chapter

85016430	--- Of an output exceeding 5000 kVA but not exceeding 15000 kVA	Free	-	Subject to Policy conditions 09 of chapter
85023100	- Other generating sets : -- Wind-powered	Free	-	Subject to Policy conditions 09 of chapter
85030090	--- Parts of electric motor: ----Other	Free	-	Subject to Policy conditions 09 of chapter
85414200	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED): - - Photovoltaic cells not assembled in modules or made up into panels	Free	-	Subject to Policy conditions 09 of chapter
85414300	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light-emitting diodes (LED): - - Photovoltaic cells assembled in modules or made up into panels	Free	-	Subject to Policy conditions 09 of chapter

Effect of the Notification:

The Import Policy condition of items covered under Chapter 70, 73, 84 and 85 of ITC (HS) 2022, Schedule –I (Import Policy) has been revised and will come into effect from 01.11.2025.

This is issued with the approval of Minister of Commerce & Industry.

[F. No. 01/89/180/43/AM-25/PC-2(A)/E43569]

AJAY BHADOO, Addl. Secy. to the Government of India & Director General of Foreign Trade