



SCHEDULE-I
[See regulations 4(2), 4(5) and 4(6)]

Pakistan Energy Labeling Scheme Registration Form

for Grant of Authorization to use “Pakistan Energy Label for ACs”

To be filled in by the applicant

1. Applicant information

a. Name of Company/Firm:

b. Address: _____

c. Location of Factory/Plant:

d. Telephone:

Factory: _____

Office: _____

e. Name of Company Managing Director/Director of the factory/firm:

f. Name of Contact Person:

Phone #: _____

Mobile#: _____

E-mail: _____

2. Company/Firm Sale Tax Number: _____

3. Company/Firm National Taxpayer Number: _____

4. Whether the Company/firm is registered with the local Chamber of Commerce and Industry? If YES then fill the following;

Registration #: _____

Year: _____

5. Whether a member of any Association? YES NO If YES:

Name: _____

Membership No: _____

Year: _____

6. Whether you have sales/distributors/retailers' network for the specific product? (Tick the applicable box)

- Throughout Pakistan Khyber Pakhtun Khwa
Punjab
Sindh
Azad Jammu & Kashmir
Baluchistan
Gilgit Baltistan

7. Detailed information of the product for which labeling is required:

- a. Brand Name: _____
b. Model Name: _____
c. Date of Manufacturer or Imported year: _____
d. If Imported, Origin of the Country of the product:

e. Rating of Product/Appliance in kW:

f. Rated Annual Energy Consumption: _____
g. Cooling capacity/Compressor Type: _____
h. Type of Refrigerant: _____
i. Color (specify all the available colors):

j. Is the product granted PS Mark by Pakistan Standards & Quality Control Authority (PSQCA)
YES NO If YES: Specify the
No. _____
k. Any other salient feature of the product regarding energy consumption/ efficiency:

8. Read and understand the National Energy Efficiency and Conservation (Pakistan Energy Labels for Room Air Conditioners) Regulations, 2023. Do you agree with the requirement, criteria and conditions for grant of Pakistan Energy Label given in these Regulations?

YES NO

9. Specify the information about deposited non-refundable Fees payable to NEECA

Company Registration Fees:

Demand Draft/ Pay Order No: _____

Dated: _____

for Amount Rs.: _____

Product/Appliance Registration Fee:

Demand Draft/ Pay Order No: _____

Dated: _____

for Amount Rs.: _____

Model Registration Fee:

Demand Draft/ Pay Order No: _____

Dated: _____

for Amount Rs.: _____

Renewal Fee:

Demand Draft/ Pay Order No: _____

Dated: _____

for Amount Rs.: _____

10. Estimated production per annum of product/appliance of Model for which the application is submitted?

11. The following documents should be attached with the application

- a. **Company Brochure**
- b. **Product Brochure/catalogue**
- c. **Product Test Report issued by an Accredited Lab**
- d. **Original Demand Draft(s)/ Pay Order(s)**

Signature: _____

Name: _____

Designation: _____

Date: _____

(Stamp of the firm/company)

Data of the registered room air conditioner

Data	Remarks
Product registration number	
Date of the product registration	
Brand name	
Model name and manufactured or imported year	Model name/year
Origin of the country of the product	
Voltage in volt	
Phase	
Rated cooling capacity in kW	
Compressor type	
Rated cooling seasonal performance factor (CSPF)	
Rating of the label standard (No. of Stars)	
Refrigerant type	
Label period	
Rated annual energy consumption in kWh/year	
No. of Manufactured, imported and sold biannually in unit	
Example: 1-Jan-2022 to 31-Mar-2022 manufactured	XXXX units

Required Data in the test report of registered room air conditioner

Data	Remarks
1. Testing laboratory	
1.1 Name of the testing laboratory	
1.2 Laboratory address where testing was conducted	
1.3 Contact details (name of contact, phone number and e-mail address)	
1.4 Date of specific tests	
1.5 Relevant accreditation(s) (where applicable)	
2. Client (This part can be skipped, in the case of in-house testing laboratory)	
2.1 Company registration number	
2.2 Manufacture/importer/supplier's name	
2.3 Address of manufacture/importer/supplier	
2.4 Contact name and title	
2.5 Contact details (Phone number and e-mail address)	
3. Test methods	
3.1 Test standards and editions used	
3.2 Test method (to identify "calorimeter test method" or "indoor air enthalpy test method")	
4. Energy consumption of room air conditioner	
4.1 Brand	
4.2 Model	
4.3 Serial number	
4.4 Rated voltage and frequency in volts and hertz	
4.5 Phase	
4.6 Refrigerant	
4.7 Test results for cooling mode	
4.7.1 Tested full capacity – Standard T (35C), in watts	
4.7.2 Tested full power input – Standard T (35C), in watts	
4.7.3 Tested half energy capacity – Standard T (35C), in watts	Variable only
4.7.4 Tested half power input – Standard T (35C), in watts	Variable only
4.7.5 Cooling seasonal performance factor (CSPF), Wh/Wh	