

REGISTRATION FORM




Vayumitra Skill Development Programme 2024-2025

Please tick

O&M Mechanical Technician –Wind Power Plant SGJ/Q1502 – 45 days

O&M Electrical & Instrumentation Technician –Wind Power Plant SGJ/Q1503– 45 days

Wind Resource Assessor and Site Surveyor-Wind Power Plant SGJ/Q1202– 25 days

<p><i>Sponsored by</i></p>  <p>Ministry of New and Renewable Energy, (Govt. of India)</p>	<p><i>Sponsored by</i></p>  <p>नीवे NIWE National Institute of Wind Energy (An Autonomous Institute of Ministry of New and Renewable Energy, Govt. of India)</p>	<p><i>Organized by</i></p>  <p>Centre for Rural Energy Gandhigram Rural Institute – Deemed to be University (Accredited by NAAC with Grade “A”[3rd Cycle]) Gandhigram 624 302</p>
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Name : _____

Father’s Name : _____

Date of Birth : _____ (DD/MM/YYYY)

Community : OC / OBC / SC / ST
(Certificate No. _____)

Address : _____

Mobile Number : _____

Email id : _____

Aadhar Number : _____

Education:

<p>PHOTO</p>

S.N	Qualification	Trade / Discipline	Year of Completion	% Marks
1	SSLC			
2	HSC	General / Vocational		
3	ITI			
4	Diploma			
5	BE / B.Tech			

Date :

Signature

Note: Date will be intimated to the individual through email / mobile

Essential qualification:

O&M Mechanical Technician –Wind Power Plant SGJ/Q1502 (200 hrs – 45 days)

Class 12th with science with 1 year of relevant experience

or

ITI after class 10th (Electrician / Mechanical / Civil / Electronics & Communication / Control & Instrumentation)

or

Government-recognized 3 years Diploma (Electrical / Mechanical / Civil / Electronics & Communications / Control & Instrumentation)

O&M Electrical & Instrumentation Technician –Wind Power Plant SGJ/Q1503 (200 hrs – 45 days)

Class 12th with science with 1 year of relevant experience

or

ITI after class 10th (Electrician / Mechanical / Civil / Electronics & Communication / Control & Instrumentation)

or

Government-recognized 3 years Diploma (Electrical / Mechanical / Civil / Electronics & Communications / Control & Instrumentation)

Wind Resource Assessor and Site Surveyor-Wind Power Plant SGJ/Q1202(120 hrs – 25 days)

B.E./B. Tech. (Electrical / Mechanical / Civil / Electronics & Communications / Control & Instrumentation)

or

Government-recognized 3 years Diploma after class XII (Electrical / Mechanical / Civil / Electronics & Communications / Control & Instrumentation) with 2 years of relevant work experience.

At the end of the course, proper assessment shall be made and certificates shall be issued.

Course Fee:

NIL (Fully funded by NIWE, MNRE, Govt. of India)

Food & Accommodation:

Shared Accommodation along with Food will be provided (Fully funded by NIWE, MNRE, Govt. of India)

Printed Application along with Xerox copy of all relevant certificates should be forwarded to:

The Director in charge

Centre for Rural Energy,

Gandhigram Rural Institute – Deemed to be University,

Gandhigram 624 302, Tamil Nadu

For any clarification call +91 96263 02737 / +91 86673 24007 / +91-8072843534

Last Date of Application: 15.11.2024

Scan here to Apply Online:

