



बिहार सरकार

राज्य प्रावैधिक शिक्षा पर्षद, बिहार, पटना।

(विज्ञान, प्रावैधिकी एवं तकनीकी शिक्षा विभाग)

चतुर्थ तल, टेक्नोलॉजी भवन, विश्वेश्वरैया भवन परिसर, बेली रोड, पटना-800015

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पत्रांक :- जे०के०(एस०बी०टी०ई०)15 / 2026-1364

/ पटना, दिनांक :- 17/04/2026

प्रेषक,

डॉ० चन्द्र शेखर सिंह,
सचिव,
राज्य प्रावैधिक शिक्षा पर्षद,
चतुर्थ तल, टेक्नोलॉजी भवन, पटना-800015.

सेवा में,

सभी प्राचार्य,
राजकीय पोलिटेकनिक संस्थान / राजकीय महिला पोलिटेकनिक संस्थान
एवं निजी पोलिटेकनिक, संस्थान।

विषय :- Suzlon Energy Ltd. के Pool Campus Placement drive में शामिल होने के संबंध में।
महाशय,

उपरोक्त विषय के संबंध में कहना है कि Suzlon Energy Ltd. कम्पनी द्वारा Mechanical Engg., Electrical Engg., Electronics Engg., एवं समकक्ष शाखा से वर्ष 2026/2025/2024 में उत्तीर्ण होने वाले छात्र/छात्राओं हेतु “Diploma Trainee Engineer” के रूप में नियोजन के अवसर उपलब्ध कराये गये हैं।

Suzlon Energy Ltd. के Pool Campus Placement drive, का आयोजन राज्यान्तर्गत तीन राजकीय पोलिटेकनिक संस्थानों में निम्नवत तिथि को किया जाना है।

क्र.स.	संस्थान का नाम	Pool Campus Placement drive की तिथि
1.	राजकीय पोलिटेकनिक, राधोपुर, सुपौल	27 / 04 / 2026
2.	राजकीय पोलिटेकनिक, मुजफ्फरपुर	29 / 04 / 2026
3.	नवीन राजकीय पोलिटेकनिक, पटना-13	30 / 04 / 2026

वैसे छात्र जो इस Pool Campus Placement drive में शामिल होना चाहते हैं, वो दिनांक-22 / 04 / 2026 तक नीचे दिये गये लिंक के माध्यम से अपनी विवरणी भरना सुनिश्चित करेंगे।

अतः अनुरोध है कि प्राचार्य अपने संस्थानीय “TPO” के माध्यम से इसकी सूचना छात्रों के बीच प्रसारित करना चाहेंगे।

Apply Link :- <https://forms.gle/bxyXBy6bJzXyuNRh9>

अनुलग्नक :- 1.) Job Description (Suzlon Energy Ltd.) (18 पृष्ठों में)।

विश्वासभाजन,

सचिव,

राज्य प्रावैधिक शिक्षा पर्षद, बिहार, पटना।

ज्ञापांक :- जे०के०(एस०बी०टी०ई०)15 / 2026-1364 / पटना, दिनांक :- 17/04/2026

प्रतिलिपि :- 1) सचिव, विज्ञान, प्रावैधिकी एवं तकनीकी शिक्षा विभाग, बिहार, पटना को पत्रांक-4171, दिनांक-31 / 07 / 2025 के कडिका '6' के अनुपालन में सूचनार्थ।

2) प्राचार्य, नवीन राजकीय पोलिटेकनिक पटना-13, राजकीय पोलिटेकनिक राधोपुर, सुपौल एवं राजकीय पोलिटेकनिक मुजफ्फरपुर को पूल कैम्पस प्लेसमेन्ट के आयोजन की व्यवस्था हेतु आवश्यक कार्यार्थ एवं सूचनार्थ प्रेषित।

3) डॉ० राजेश कुमार, सहायक सचिव, राज्य प्रावैधिक शिक्षा पर्षद, बिहार, पटना सोशल मीडिया एवं अन्य प्लेटफार्म पर प्रसारित करने हेतु आवश्यक कार्यार्थ।

सचिव,

राज्य प्रावैधिक शिक्षा पर्षद, बिहार, पटना।

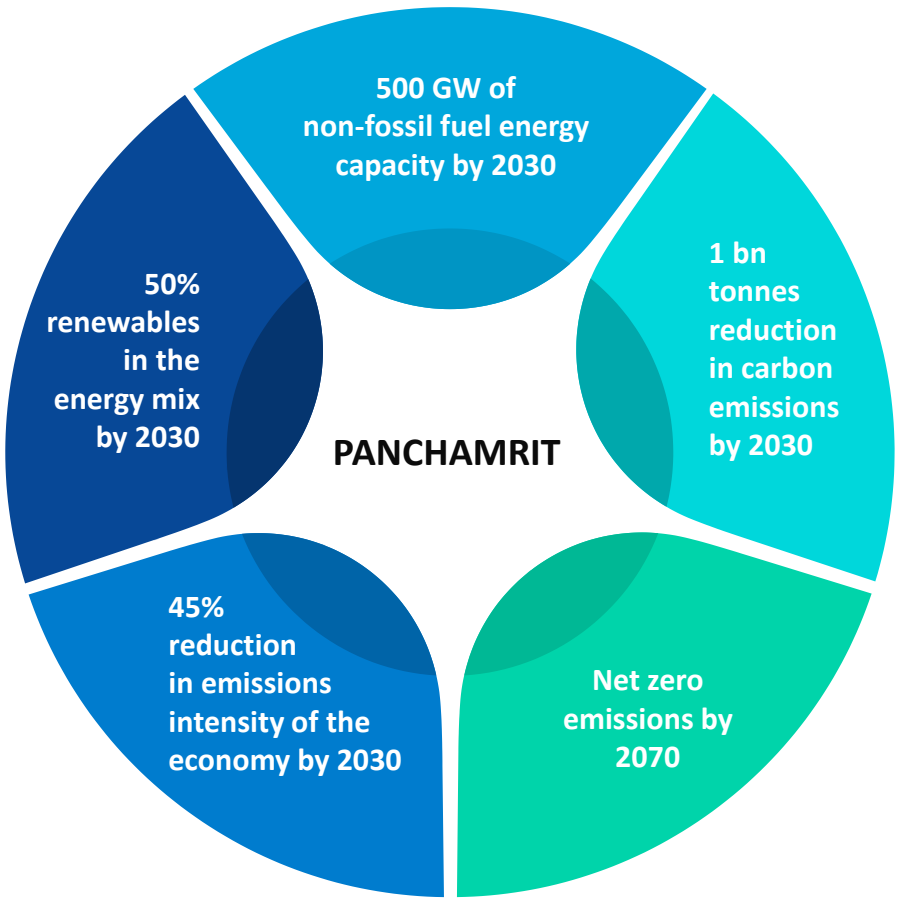
Empowering a Sustainable Future

Suzlon Energy Limited
Operations, Maintenance, and Services
(OMS) Division

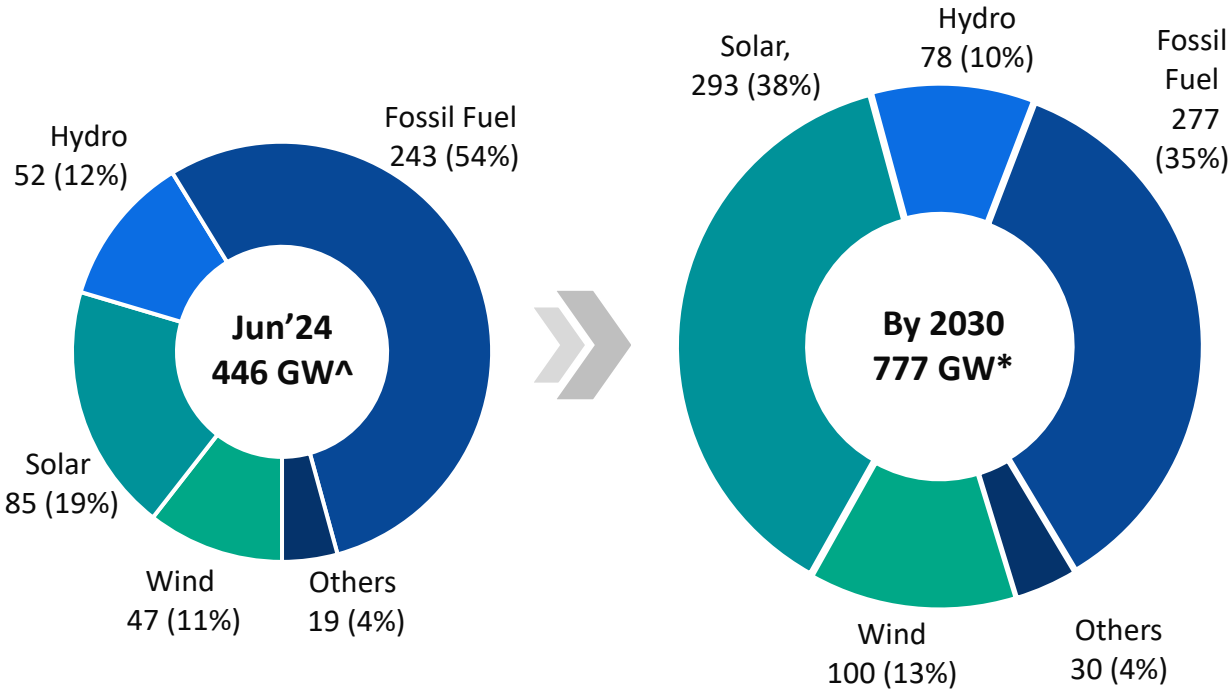


Suzlon Wind Farm, Nakhatrana, Kutch, Gujarat

Renewable Energy growth to be driven by Wind & Solar



Installed power generation capacity mix (GW)



[^]CEA All India Installed Capacity as on 30.06.2024

^{*}CEA's Report On Optimal Generation Capacity Mix for 2029-30 issued in Apr 2023 – Base Case scenario

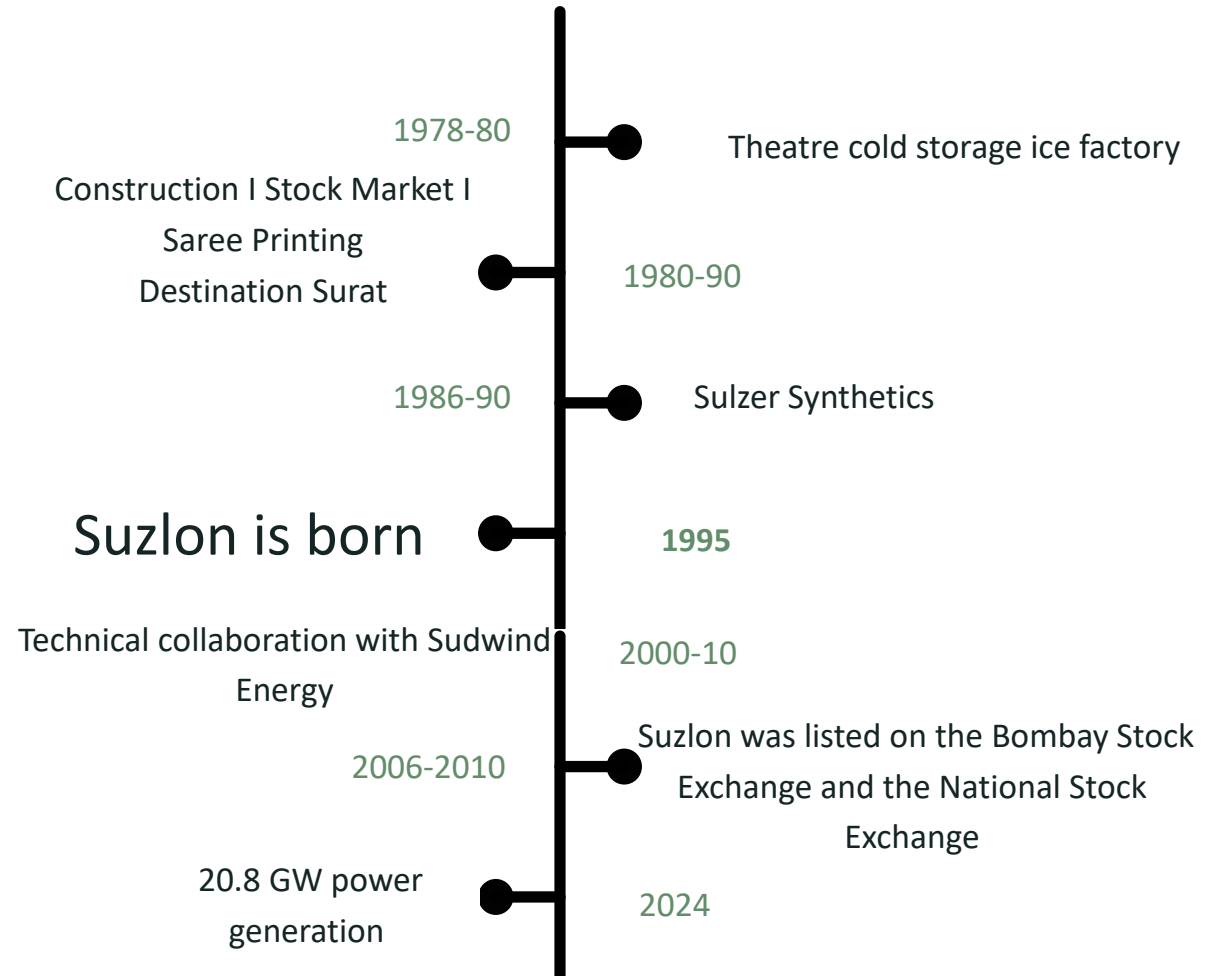
Wind plays a crucial role in energy transition as growth of Indian renewable depends on wind installation

Where it all began !

- In 1994, to counter the escalating power costs, Tulsi Tanti a young textile business leader innovated upon a solution that was literally blowing in the wind.
- Commissioning two windmills to supply electricity for the family's factory in Gujarat, on India's west coast, he realized that he had stumbled onto a promising business opportunity.
- In a power-starved nation, renewable energy has a favored future
- Since changing course in 1994 Tanti has become Asia's foremost wind man



The Journey



20.8* GW of installations

Asia 15.79 GW | North America 2.78 GW | South America 0.81 GW |
Australia 0.76 GW | Europe 0.51 GW | South Africa 0.14 GW



**Global installations of Suzlon manufactured wind turbine generators. Data as of 30th June 2024*

Global presence in 17 countries, six continents and growing...

One of the leading global renewable energy player offering end-to-end solutions.



Suzlon overview



20.8* GW

Installed Wind Energy Capacity



17 Countries

Presence



No.1 OEM in India's

Renewable Sector



6,400+

Global Workforce



1,900+

Customers Globally



~32%

Cumulative Market Share in India

Impact of 20.8* GW wind energy installations



~4.45 Billion

Trees absorbing
CO₂ per year



~53.52 Million

Tonnes of CO₂ emissions
prevented annually



~13.52 Million

Households powered
Per year

Key clientele among marquee customers globally

ACC

adani
Renewables



APRAVA
ENERGY



BLACKROCK

Brookfield
Renewable Energy Partners

Clearway

enel
Green Power

edf
renewables



Greenko



JUNIPER
Green Energy

Leap Green Energy
We Partner Your Tomorrow

susten
BY mahindra



Reliance
Industries Limited

RELIANCE

ReNew
POWER

semcorp

serentica



Shree
Cement



torrent
POWER

vedanta

And many more customers.....

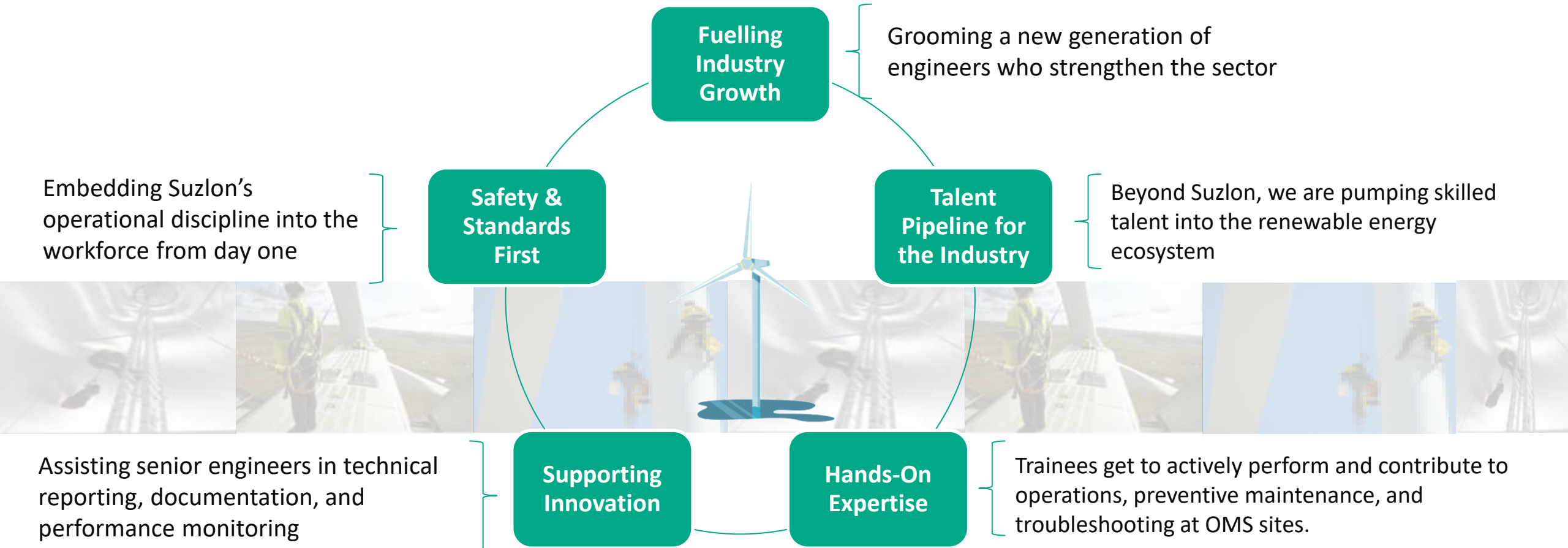
DIPLOMA HIRING PROGRAM

SUZLON , OMS

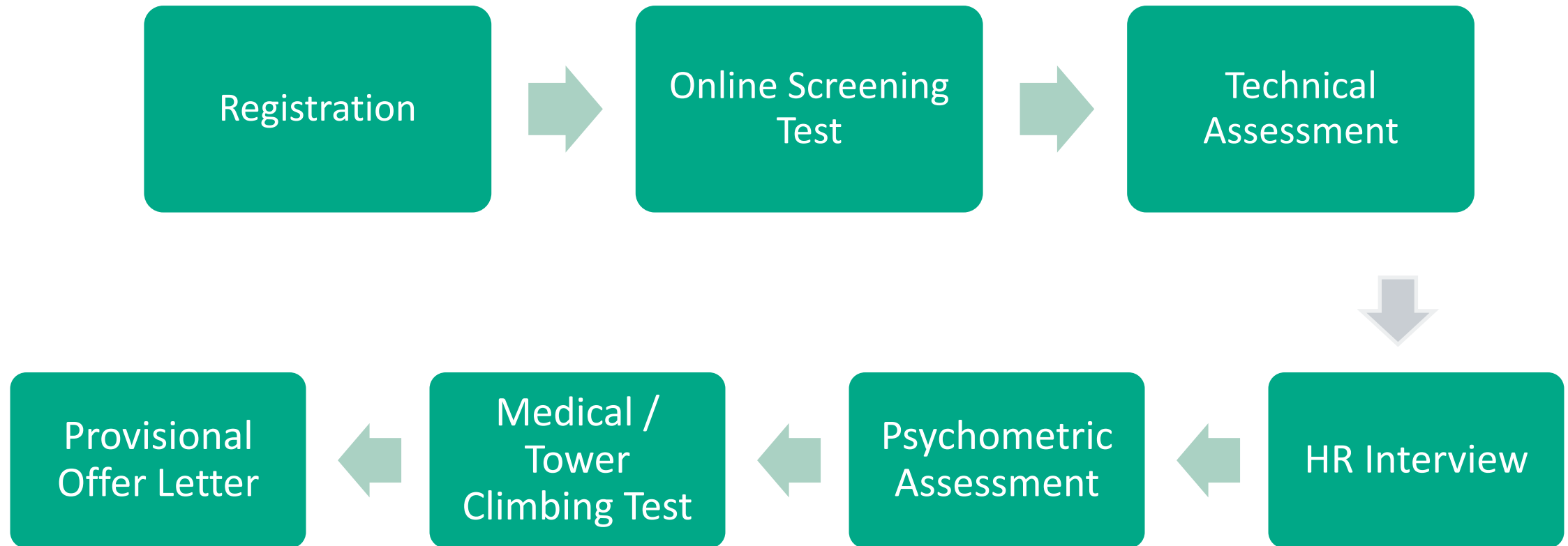


Suvarda Wind Farm, Gujarat, India

Empowering The Future: Diploma Trainee Engineers



Hiring Process



Diploma Trainee Engineer

Position

- Diploma Trainee Engineer (Electrical / Electronics / Mechanical)
- For OMS - Operation Maintenance and Services

Based Out Of

- Deputed at Remote OMS site locations at any of the 8 states where Suzlon OMS operates (Andhra Pradesh, Karnataka, Tamil Nadu, Rajasthan, Gujarat, Maharashtra, Madhya Pradesh)

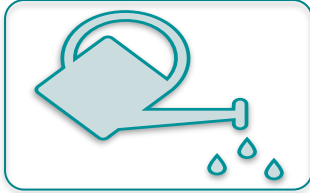
What we are Looking for

- Willingness to relocate
- Physical endurance to climb 90-100 m wind turbine towers
- Strong practical and problem-solving aptitude
- Interested to build a career in renewable energy sector

Eligibility Criteria

- Diploma in either Electrical / Mechanical / Electronics
- 50% in Diploma aggregate % with no pending backlogs

Suzlon philosophy on career progression



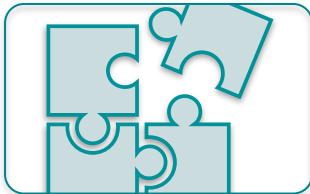
Develop and nurture our talent



Focus on employee's growth and skill-building



Create and identify avenues for employees to advance



Align employee development with organization objectives

Career Development Roadmap (Managerial Track)

What?

Moving ahead or progressing in your career

How?

- Continuous learning
- Network and relationship building
- **Seek opportunities for growth**

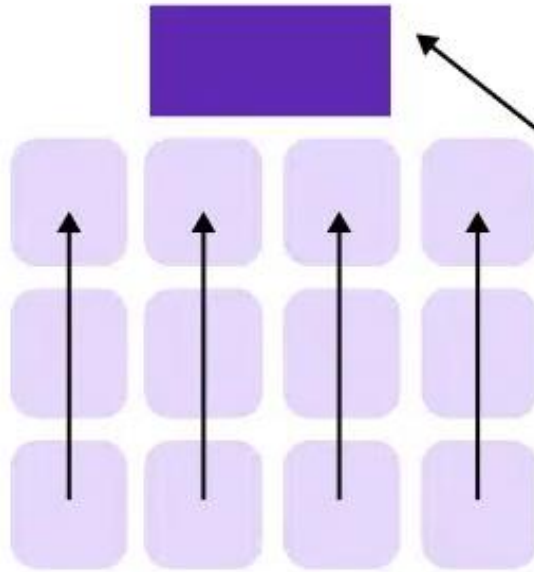


Why?

- Potential for higher earning
- Staying relevant in the job market
- Create job satisfaction

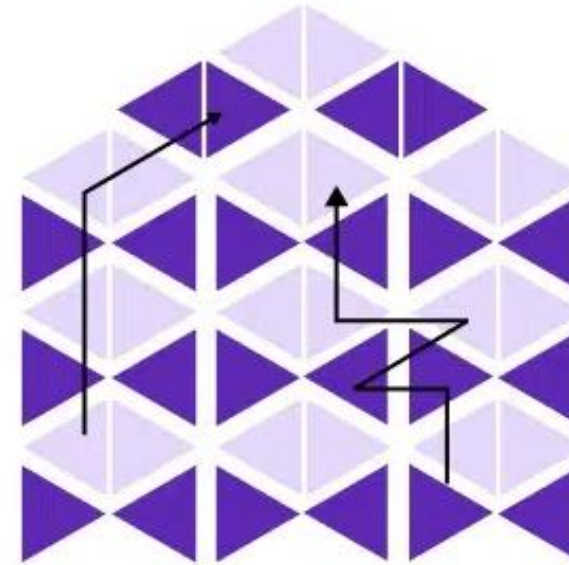
Types of career progression

Career Ladder



- Linear upward progression
- Hierarchical advancement
- Focuses on role specialization
- Eg: Shift Engg > Site In-charge > Area In-charge

Career Lattice



- Flexible career growth path
- Combination of lateral and upward movement
- Emphasizes on skill diversification
- Eg: Shift Engg > Site Stores > Site In-charge > Area MIS

Broad Deliverable of the position ;

Broad Deliverables of the position :

- Preventive & Routine Maintenance Support to Operation Engineer
- Breakdown & Corrective Maintenance Assistance
- Support troubleshooting during turbine breakdowns and fault rectification
- Electrical & Mechanical System Exposure
- Assist in inspection of equipment's
- Learn SCADA alarms, fault codes, and turbine behaviour
- Health, Safety & Environment (HSE) Compliance
- Documentation & Reporting
- Learning & Skill Development : Actively participate in technical training, OEM modules, and certifications, Hands-on learning under supervision, Upgrade knowledge on new turbine models and tools
- Teamwork & Discipline : Work collaboratively in site teams and rotations, Willingness for remote site posting, shifts, and climbing duties, Maintain discipline, punctuality, and professional conduct at site
- Asset Care & Housekeeping : Proper use and care of tools, lifting equipment, and safety gear, Maintain cleanliness in nacelle, tower base, and site area



Come shape the future with us!