

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
255101-2018-HSO-IND-DNV

Initial certification date:
14, April, 2006

Valid:
21, February, 2018 - 20, February, 2021

This is to certify that the management system of

Suzlon Energy Ltd. (Suzlon Group)

'Suzlon One Earth', Hadapsar, Pune – 411 028, Maharashtra, India
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management
System standard:

OHSAS 18001:2007

This certificate is valid for the following scope:

**Business development, marketing, design, development, engineering,
fabrication, manufacturing, testing, delivery, site selection, infrastructure
development, installation, erection, commissioning, project execution,
operation, servicing & performance assessment of complete Wind Turbine
Generators, including the integration of component manufacturing units**

Place and date:
Chennai, 22, February, 2018



For the issuing office:
DNV GL – Business Assurance
ROMA, No. 10, GST Road, Alandur,
Chennai - 600 016, India

Sivadasan Madiyath
Management Representative

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Appendix to Certificate

Suzlon Energy Ltd. (Suzlon Group)

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Suzlon Energy Ltd. (Suzlon Group)	'Suzlon One Earth', Hadapsar, Pune – 411 028, Maharashtra, India	Business development, marketing, design, development, engineering, fabrication, manufacturing, testing, delivery, site selection, infrastructure development, installation, erection, commissioning, project execution, operation, servicing & performance assessment of complete Wind Turbine Generators, including the integration of component manufacturing units
Suzlon Energy Ltd.	Marketing offices at Ahmedabad, Bengaluru, Chennai, Delhi, Hyderabad, Jaipur and Mumbai, India	Business development (sales and marketing) of Wind Turbine Generators and customer relationship management
Suzlon Energy Ltd. (Wind Turbine Generator Unit)	Survey No. 42/2-3 & 54/1 to 8, Near Check Post, Village: Dunetha - 396 210, Daman (U.T.) India	Marketing, design, development, engineering, fabrication, manufacturing, testing and delivery of Wind Turbine Generators (Nacelle) and hub assembly
Suzlon Energy Ltd. (Wind Turbine Generator Unit)	Unit IV, Village: Thiruvandarkoil – 605 102, Mannadipet Commune, Pondicherry (U.T.), India	Marketing, design, development, engineering, fabrication, manufacturing, testing and delivery of Wind Turbine Generators (Nacelle) and hub assembly
Suzlon Energy Ltd. (Nacelle Cover Unit)	Survey No. 86/3 & 4, 87/1, 3 & 4, 88/1, 2, 3, 89/1 & 2, Village: Kadaiya – 396 210, Daman (U.T.), India	Design, development, engineering, manufacturing, delivery and service of nacelle cover, nose cone etc., for Wind Turbine Generators
Suzlon Energy Ltd. (Nacelle Cover Unit)	Village: Thiruvandarkoil – 605 105, Mannadipet Commune, Pondicherry (U.T.), India	Design, development, engineering, manufacturing, delivery and service of nacelle cover, nose cone etc., for Wind Turbine Generators
Suzlon Energy Ltd. (Wind Turbine Generator, Nacelle Cover Unit – SEZ)	Plot No. 7, SEZ, Aspen Infrastructure Ltd., Village: Nadsalu - 574 111, Post: Padubidri, Karkala Road, District: Udupi, Karnataka, India	Marketing, design, development, engineering, fabrication, manufacturing, testing and delivery of Wind Turbine Generators (Nacelle), hub assembly, nacelle cover and nose cone
Suzlon Energy Ltd. (Rotor Blade Unit)	Bhuj-Bhachau State Highway, Village: Paddhar – 370 105, Taluka: Bhuj, District: Kutch, Gujarat, India	Design, development, engineering, manufacturing, delivery and service of rotor blades for Wind Turbine Generators
Suzlon Energy Ltd. (Rotor Blade Unit)	S. No. 282, Chhadvel (Korde), Taluka: Sakri – 424 305, District: Dhule, Maharashtra, India	Design, development, engineering, manufacturing, delivery and service of rotor blades for Wind Turbine Generators
Suzlon Energy Ltd. (Rotor Blade Unit – SEZ)	Plot No. 3, SEZ, Aspen Infrastructure Ltd., Village: Nadsalu – 574 111, Post: Padubidri, District: Udupi, Karnataka, India	Design, development, engineering, manufacturing, delivery and service of rotor blades for Wind Turbine Generators

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Suzlon Generators Ltd.	Gat No. 339/3/1, Plot No. 20, A-1, Chakan Industrial Area, Village: Mahalunge – 410 501, Taluka: Khed, District: Pune, Maharashtra, India	Design, development, engineering, manufacturing, testing, supply and servicing of generators for Wind Turbines
Suzlon Energy Ltd. (Generator Unit) - SEZ	No. 108-115, 878 & 881, Giddampalayam, Village: Karumathampatti – 641 659, Taluka: Palladam, District: Coimbatore, Tamil Nadu, India	Design, development, engineering, manufacturing, testing, supply and servicing of generators for Wind Turbines
Suzlon Energy Ltd. (Panel Unit) - SEZ	No. 108-115, 878 & 881, Giddampalayam, Village: Karumathampatti – 641 659, Taluka: Palladam, District: Coimbatore, Tamil Nadu, India	Marketing, design, development, engineering, fabrication, manufacturing, testing, delivery and after sales service of low voltage switchgear, controlgear assemblies and manufacturing of converters for Wind Turbine Generators
Suzlon Energy Ltd. (Transformer Unit)	Survey No. 93, National Highway No. 8, Village: Varnama – 391 240, Vadasala, District: Vadodara, Gujarat, India	Marketing, design, development, engineering, manufacturing, testing, supply and servicing of power and distribution transformers
Suzlon Gujarat Wind Park Ltd. (Erection and Commissioning)	Installation, erection and commissioning sites at: Rajasthan, Gujarat, Madhya Pradesh, Maharashtra, Karnataka, Andhra, Pradesh, Telangana, Tamil Nadu and Kerala, India	Installation, erection and commissioning of Wind Turbine Generators
Suzlon Global Services Ltd. (Operation and Maintenance)	Operation and maintenance sites at: Rajasthan, Gujarat, Madhya Pradesh, Maharashtra, Karnataka, Andhra, Pradesh, Telangana, Tamil Nadu and Kerala, India	Operation and maintenance of Wind Turbine Generators
Suzlon Energy Ltd. (Wind Resources)	'Suzlon One Earth', Hadapsar, Pune – 411 028, Maharashtra, India	Site identification, wind measurement, data analysis, wind farm layout, energy estimation in presales and post commissioning performance assessment
Suzlon Energy Ltd. (Wind Resources)	806, 8th Floor, Prestige Towers, No. 100, Residency Road, Bengaluru – 560 025, Karnataka, India	Site identification, wind measurement, data analysis, wind farm layout, energy estimation in presales and post commissioning performance assessment
Suzlon Energy Ltd. (Wind Resources)	Sites at: Rajasthan, Gujarat, Madhya Pradesh, Maharashtra, Karnataka, Andhra Pradesh, Telangana, Tamil Nadu and Kerala, India	Wind measurement and storage
Suzlon Power Infrastructure Ltd. (Power Evacuation)	Project sites at: Rajasthan, Gujarat, Madhya Pradesh, Maharashtra, Karnataka, Andhra Pradesh, Telangana, Tamil Nadu and Kerala, India	Design, development, engineering, marketing, construction, testing & commissioning of EHV sub-stations and transmission lines up to 220kV