

**POWER**

*Clean Energy for a Green Tomorrow*

# **WIND PROJECT BY NSL KAYATHAR, IN MAHARASHTRA, INDIA**



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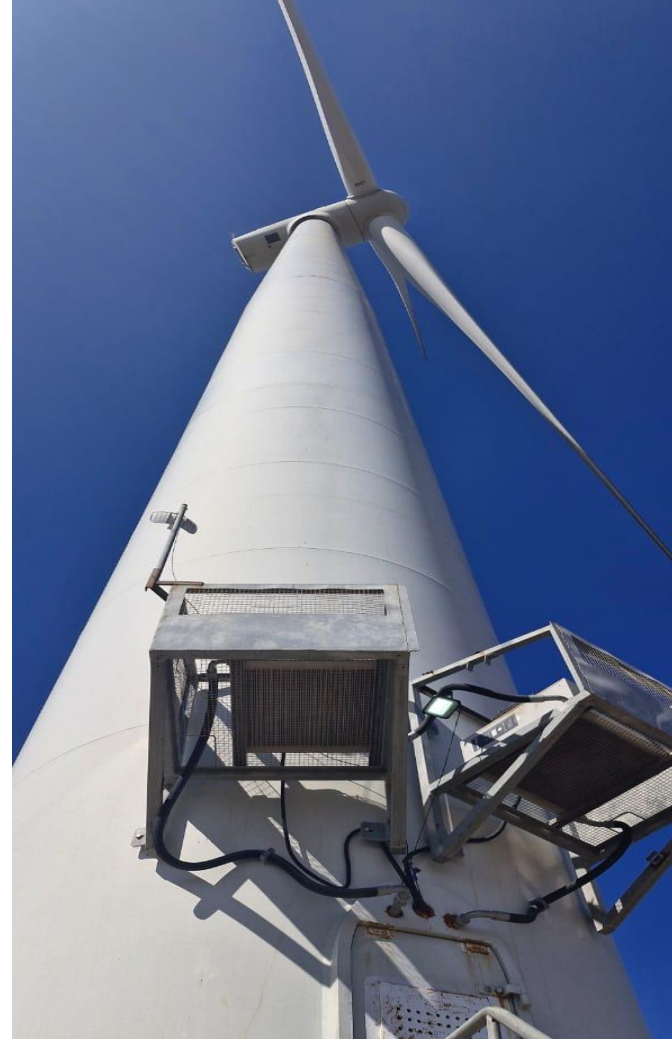
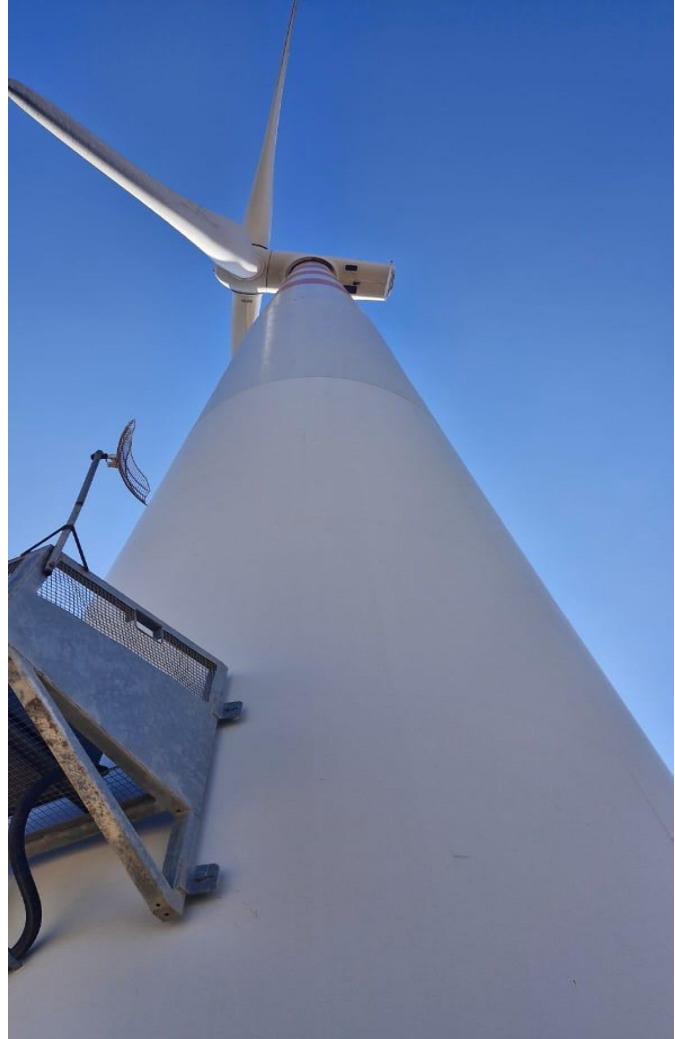
NSL Icon, 8-2-684/2/A, Road No.12, Banjara Hills, Hyderabad - 500 034, India Ph: 91-40-30514444, Fax: 91-40-23327919

# UCR Basic Details



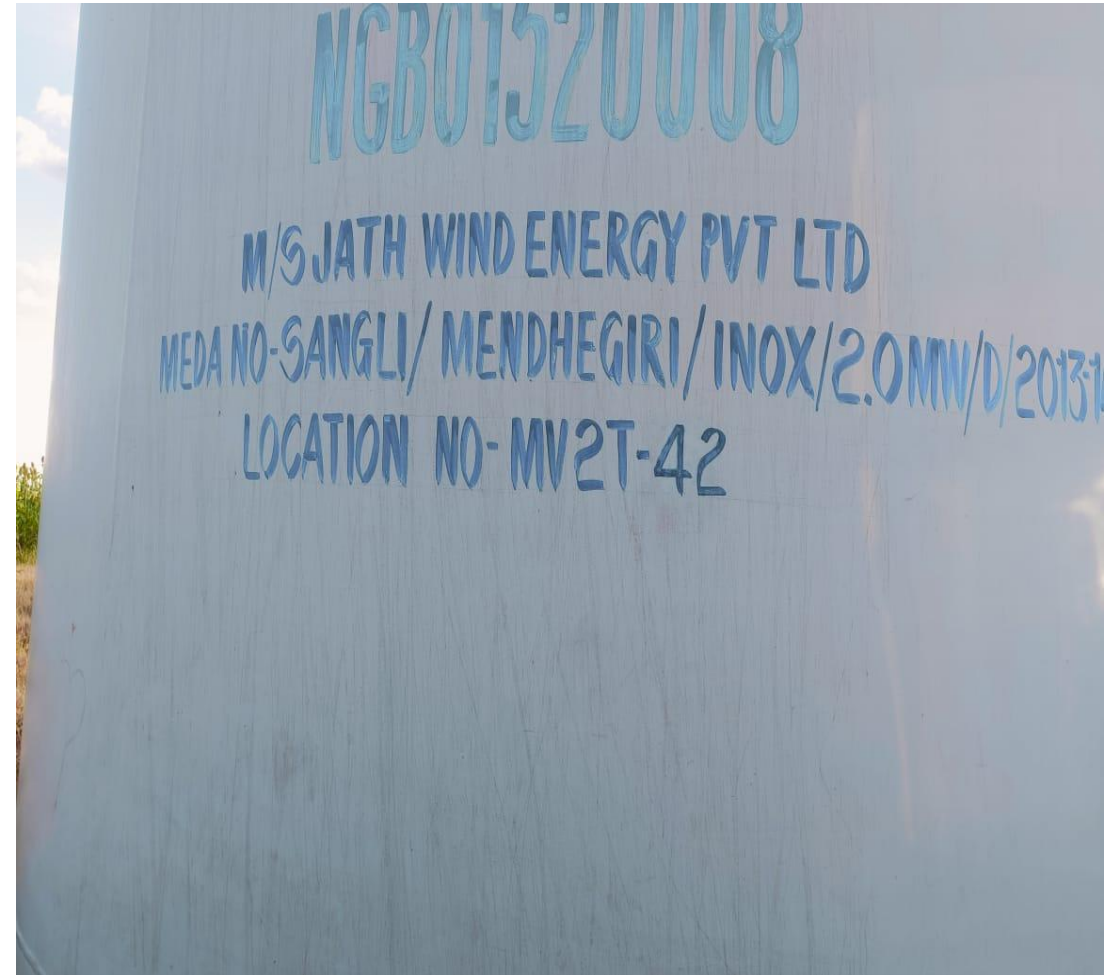
BASIC INFORMATION	
Title of the project activity	Wind Power Project by NSL Kayathar in Maharashtra, India
Scale of the project activity	Project
Completion date of the PCN	15/06/2025
Project participants	M/s NSL Wind Power Company (Kayathar) Pvt. Ltd.
Host Party	India
Applied methodologies and standardized baselines	<p>Applied Baseline Methodology: ACM0002: “Grid-connected electricity generation from renewable sources”, version 16.0.0<sup>1</sup> (Large-scale Consolidated Methodology)</p> <p>Standardized Methodology: Not Applicable.</p>
Sectoral scopes	01 Energy industries (Renewable/Non-Renewable Sources)
Estimated amount of total GHG emission reductions	To be estimated during verification [An ex-ante estimate is 89,522 COUs per year]

# WTG



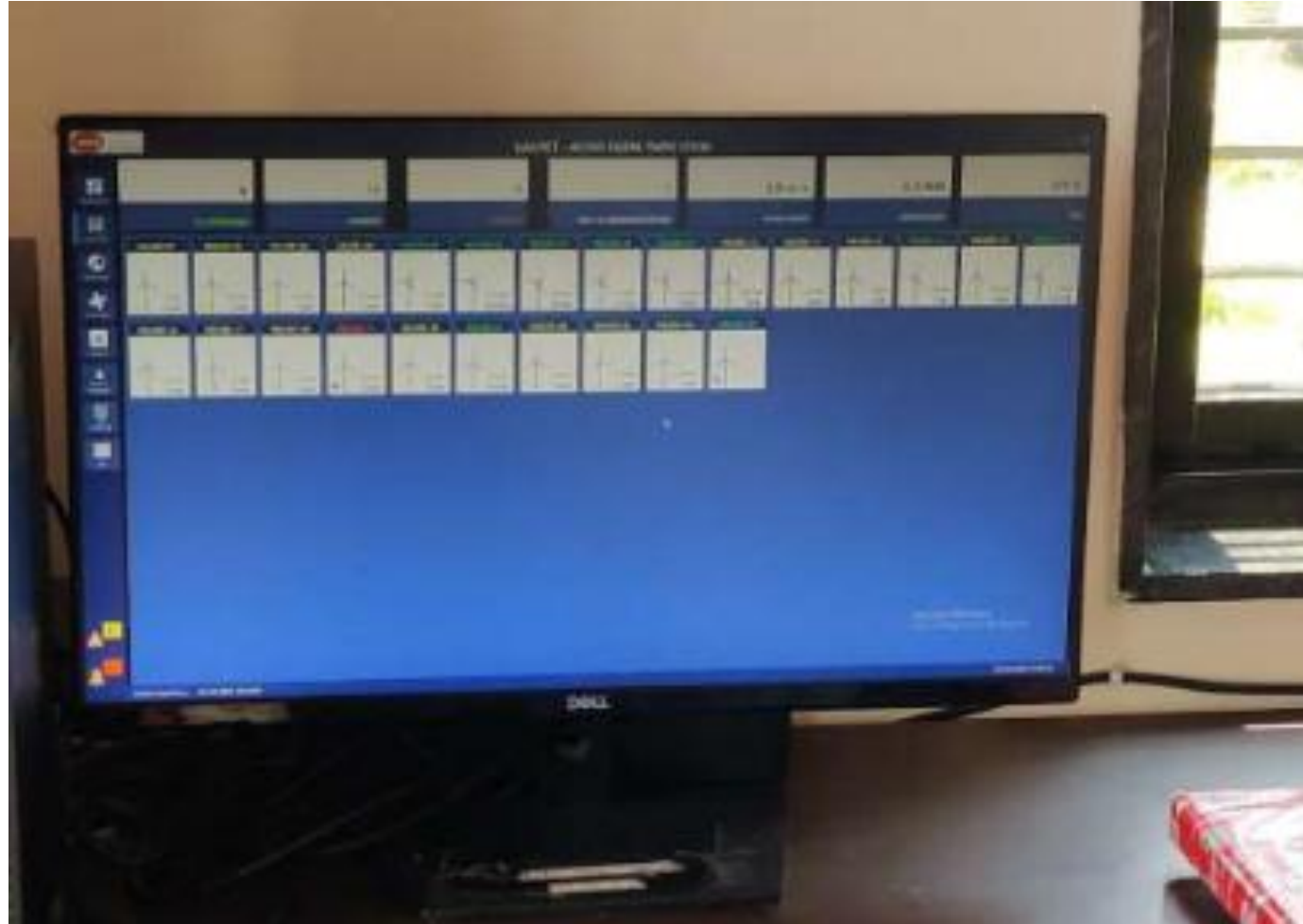
**Picture 1:WTG commissioned on project site**

# WTGs at project site



Picture 2: Project WTG's

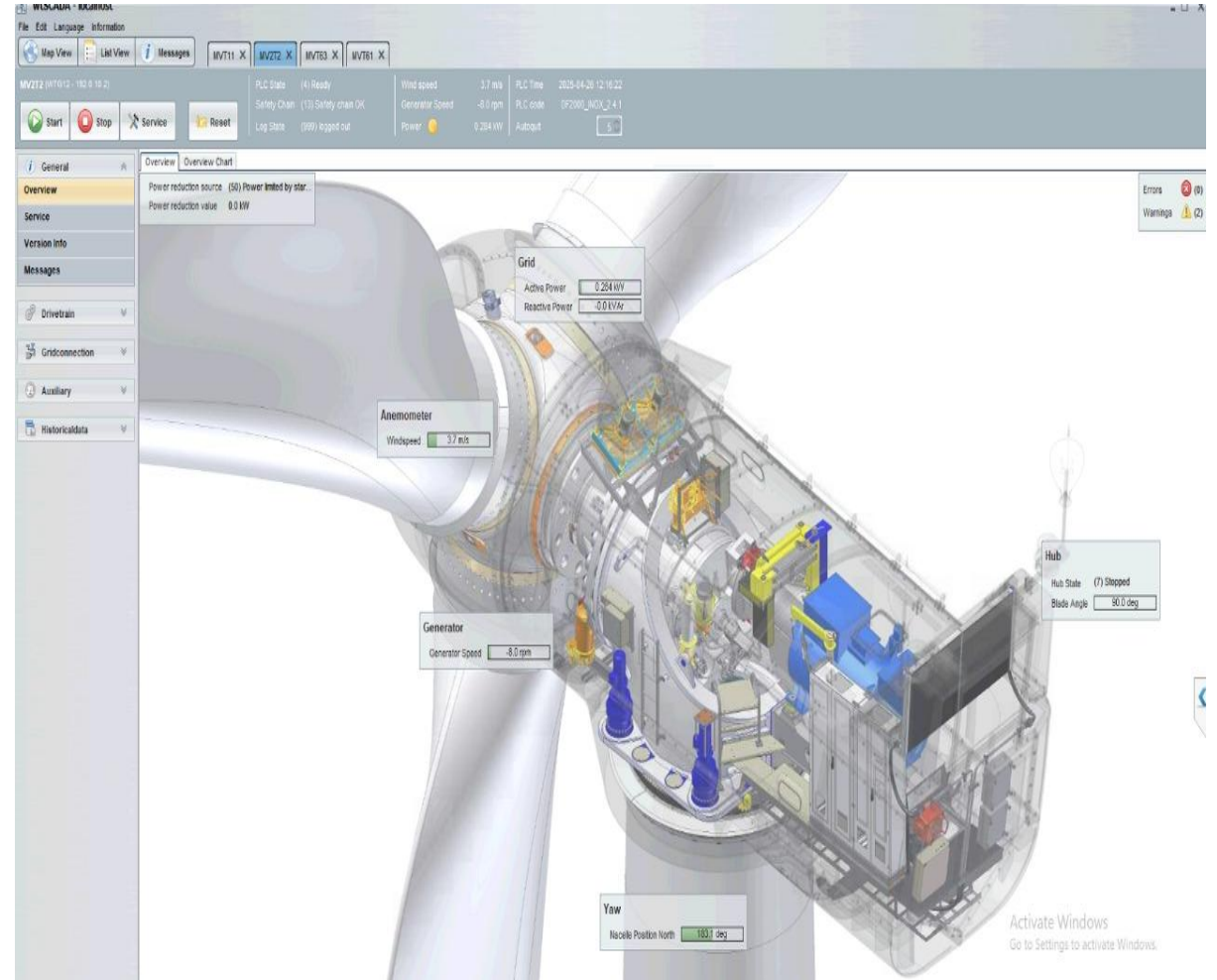
# Scada System



**Picture 3: Scada System for monitoring of project WTGs**



## WTG Details



**Picture 4: Details of WTG**

# Substation



THANK  
YOU

**NSL Wind Power Company (Kayathar) Private Limited**

Mr. Rajnikant. A

rajnikant.a@nslpower.com