



100 MW BUNDLED WIND POWER PROJECT IN ANANTAPURAM, ANDHRA PRADESH



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Document Prepared By Infinite Solutions

Project Title	100 MW Bundled Wind Power Project In Anantapuram, Andhra Pradesh
Project ID	1985
Project Start Date	22-03-2018
SD Contributions Reporting Period	04-10-2019 to 31-12-2020 (Inclusive of both days)
Date of Issue	06-08-2021
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1 SUMMARY OF SUSTAINABLE DEVELOPMENT CONTRIBUTIONS

The project activity consists of a bundle of 50 Wind Electric Generators (WEG) of Gamesa Wind Turbines Private Limited make in Anantapuram District, Andhra Pradesh. 40 machines of 2 MW capacity have been set up by Guttaseema Wind Energy Company Private Limited (GWECPL) and the other 10 machines of 2 MW have been setup by Vayuputhra Energy Private Limited (VEPL). The Project is owned by Guttaseema Wind Energy Company Private Ltd and Vaayuputra Energy Private Ltd which **is part of Greenko Group**.

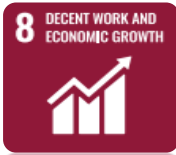
SDGs	Project Contribution
	For SDG - 7: Greenko Group is committed to generating clean energy. Hence, about 55,592 MWh renewable electricity has supplied to the Indian grid during the reported monitoring period that helps to increase the renewable energy share in the energy mix.
	For SDG 8: The project has created about 04 permanent jobs during this reporting period.
	For SDG-13: Greenko Group has shown leadership in workplaces and in their communities by advocating climate action consistent with the science. Hence, by supplying 55,592 MWh clean electricity to Indian grid, the project avoided release of 52,076 tCO_{2e} in to the atmosphere during the reporting period.

Table 1 : Sustainable Development Contributions

Row number	SDG Target	SDG Indicator	Net Impact on SDG Indicator	Current Project Contributions	Contributions Over Project Lifetime												
1)	7.2	7.2.1: Renewable energy share in the total final energy consumption	Implemented activities to increase	About 55,592 MWh, renewable electricity has supplied to Indian grid during the reported period that helps to increase the renewable energy share in the energy mix.	About 55,592 MWh renewable electricity has supplied to Indian grid that helps to increase the renewable energy share in the energy mix.												
2)	8.5	8.5.2 : Unemployment rate, by sex, age and persons with disabilities	Implemented activities to decrease	The number of people employed are as follows:<table><tr><th>Sr. No.</th><th>Designation</th><th>No. of person employed</th></tr><tr><td>1</td><td>Security staff</td><td>01</td></tr><tr><td>2</td><td>Hire vehicle Driver</td><td>01</td></tr><tr><td>3</td><td>Engineer</td><td>02</td></tr></table>Total 04 peoples employed during this reporting report.	Sr. No.	Designation	No. of person employed	1	Security staff	01	2	Hire vehicle Driver	01	3	Engineer	02	The project has created about 4 permanent jobs during this reporting period. Please refer appendix 1 for supporting documents.
Sr. No.	Designation	No. of person employed															
1	Security staff	01															
2	Hire vehicle Driver	01															
3	Engineer	02															

3)	13.0	Tonnes of greenhouse gas emissions avoided or removed	Implemented activities to increase	By supplying 55,592 MWh clean electricity to Indian grid, the project avoided release of 52,079 tCO ₂ into the atmosphere during the reporting period.	The project has avoided emission of 52,079 tCO ₂ e in the atmosphere.
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APPENDIX 1: SUPPORTING EVIDENCE

1. Supporting Document For 7.2 :

About **55,592 MWh** renewable electricity has supplied to Indian grid during the Reported period that helps to increase the renewable energy share in the energy mix.

Supporting document: -

Please refer VCS Monitoring report and Verification Report:

1. VCS Monitoring Report Version 3.0 dated 02/07/2021
2. VCS-Verification-Report Version 3.0 dated 05/07/2021

VCS Project Webpage:

<https://registry.verra.org/app/projectDetail/VCS/1985>

2. Supporting Document for 8.5:

List of employees employed during the reporting period in project activity: -

Sr. No	Name	Department
Guttaseema Wind Energy Company Private Ltd.		
1	M shivakumar	Security staff
2	T.Sivakumar	Hire vehicle Driver
Vayuputra Energy Private Ltd.		
3	P.Manikandan	Engineer (Operation and maintenance)
4	M.Sathish	
Total		04 person employed

For the same the declaration has been included here

Guttaseema Wind Energy Company Pvt Ltd



TO WHOMSOEVER IT MAY CONCERN

Date: 06/08/2021

This declaration is in reference to the VCS Project activity i.e., "100 MW Bundled Wind Power Project in Anantapuram, Andhra Pradesh". The Project is owned by Guttaseema Wind Energy Company Private Ltd and Vaayuputra Energy Private Ltd which is part of Greenko Group.

Guttaseema Wind Energy Company Private Ltd hereby declare that: -

The project activity employed 02 employees during the monitoring period (04/10/2019 to 31/12/2020). Total employees since commissioning in the project activity is 24.

S no.	Designation	No. of employees
1	Security staff	01
2	Operation and maintenance	01
Total		02

For Guttaseema Wind Energy Company Private Ltd



Authorized Signature

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Email: info@greenkogroup.com CIN: U40100TG2006PTC069988.



Vayuputra Energy Pvt Ltd



TO WHOMSOEVER IT MAY CONCERN

Date: 06/08/2021

This declaration is in reference to the VCS Project activity i.e., **"100 MW Bundled Wind Power Project in Anantapuram, Andhra Pradesh"**. The Project is owned by Guttaseema Wind Energy Company Private Ltd and Vaayuputra Energy Private Ltd which is part of Greenko Group.

Vaayuputra Energy Private Ltd hereby declare that: -

The project activity employed 02 employees during the monitoring period (04/10/2019 to 31/12/2020).Total employees since commissioning in the project activity is 24.

S no.	Designation	No. of employees
1.	Engineer	02

For Vaayuputra Energy Private Ltd



Authorized Signature

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Ph.No: 040-4030 1000,Fax No.+91(40)40301102.
Email: info@greenkogroup.com CIN: U40108TG2007PTC052375.

3. Supporting Document for SDG 13.0: -

By supplying **55,592 MWh** clean electricity to Indian grid, the project avoided release of **52,076 tCO₂** in to the atmosphere during the reporting period.

Please refer VCS Monitoring report and Verification Report:

1. VCS Monitoring Report Version 3.0 dated 02/07/2021
2. VCS-Verification-Report Version 3.0 dated 05/07/2021

VCS Project Webpage:

<https://registry.verra.org/app/projectDetail/VCS/1985>