



150 MW GRID CONNECTED WIND POWER BASED ELECTRICITY GENERATION PROJECT IN GUJARAT, INDIA



Document Prepared by (EKI Energy Services Limited)

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Prepared By	EKI Energy Services Limited

¹ <https://registry.verra.org/app/projectDetail/VCS/292>

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1 PROJECT DETAILS

1.1 Summary Description of the Implementation Status of the Project

The project activity involves the establishment of a wind farm of 150 MW installed capacity enabling generation of electricity by state-of-art 1.5 MW capacity Wind Turbine Generators (WTGs) (One of the latest available technologies in the country developed by Suzlon Energy Limited) in the state of Gujarat.

The main purpose of the project activity is to generate electrical energy through sustainable renewable energy means using wind power and feed the generated output to the local grid in Gujarat and contribute to climate change mitigation efforts.

The WTGs for the project activity got commissioned between 30-September-2007 to 31-March-2008.

The total GHG emission reductions or removals generated in this monitoring period 01-July-2021 to 31-December-2021 is 125,948 tCO₂e.

1.2 Sectoral Scope and Project Type

The project activity falls under the following Sectoral scope and Project Type:

Sectoral Scope : 01 - Energy industries (renewable / non-renewable sources)

Project Type : I - Renewable Energy Projects.

Methodology : ACM0002: Grid-connected electricity generation from renewable sources - Version 19²

The project is not a grouped project activity.

1.3 Project Proponent

Organization name	BLP Vayu (Project 1) Private Limited
Contact person	Saurabh Agrawal
Title	Mr.
Address	12th Floor, Crescent 1, Prestige Shantiniketan, ITPL Main Road, Hoodi, Whitefield, Bengaluru - 560 048, Karnataka
Telephone	-
Email	Saurabh.agarwal@enel.com

² <https://cdm.unfccc.int/UserManagement/FileStorage/58IAGB7SZUDE02VN6LYM30K41HFPRO>

1.4 Other Entities Involved in the Project

Organization name	EKI Energy Services Limited
Role in the Project	Project Consultant
Contact person	Mr. Manish Dabkara
Title	MD & CEO
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1.5 Project Start Date

Project Start Date: 30-Setember-2007.

The WTGs for the project activity got commissioned between 30-September-2007 to 31-March-2008. All WTGs were commissioned before 31-March- 2008.

The project start date is the earliest commissioning date of the turbine.

1.6 Project Crediting Period

Project crediting period Type: Renewal crediting period

It has been renewed twice

First Crediting period: - 30-September-2007 to 29-September-2017

Start date of Second Crediting period: 30-September-2017

End date of Second crediting period: 29-September-2027

Current monitoring period: 01-July-2021 to 31-December-2021 (Inclusive of first and last day)

1.7 Project Location

The WTGs installed by the project proponent are distributed across the Kutch region in the villages of Lathedi, Jakhau, Nani Sindhodi, Moti Sindhodi, Chachhi, Sandhan, Budhia, Ranpar, Rapargarh, Sayra, Suthari, Vanku, and Dhutai of Gujarat state. The latitude and longitude details have been attached in Annex 1.

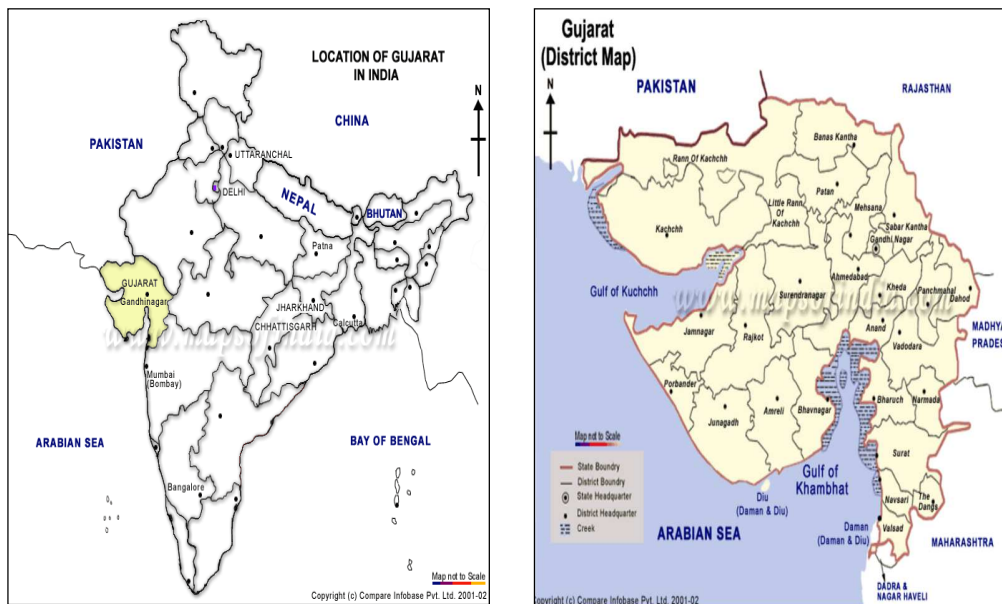


Figure 3: District Map Kachchh



1.8 Title and Reference of Methodology

Title : Grid-connected electricity generation from renewable sources

Reference: The project activity meets the eligibility criteria of large scale project as it is more than 15 MW

Methodology: ACM0002: Grid-connected electricity generation from renewable sources - Version 19.0³

Type I : Energy industries (renewable / non-renewable sources)

³ <https://cdm.unfccc.int/methodologies/DB/VJI9AX539D9MLOPXN2AY9UR1N4IYGD>

Category: Approved Consolidated Methodology (ACM0002)

Tools referred with above methodology and applicable for project activity are:

- Tool to calculate the emission factor for an electricity system⁴ - Version 07.0 (EB 100, Annex 04)
- Methodological Tool- Tool for the demonstration and assessment of additionality⁵ - Version 07.0.0 (EB 70, Annex 08).

1.9 Participation under other GHG Programs

The project activity is registered under Clean Development Mechanism (Ref.No:2347). The Project Proponents confirm that they will claim emissions reductions from the Project only in one mechanism for a particular period to avoid double counting. The undertaking from PP has been submitted for no any double accounting for current monitoring period and project activity is not participated any other GHG program other than VCS. This is a CDM Registered project activity (UNFCCC Ref No: 2347)

Under CDM Mechanism : -

CDM Mechanism (UNFCCC Ref No - 2347) ⁶	
Registration Date	18-June-2009
Monitoring period (First verification)	18-June-2009 to 24-February-2010
CERs Issued	185,275
Monitoring period (Second verification)	25-February-2010 to 28-February-2011
CERs Issued	230,857
Monitoring period (Third verification)	01-March-2011 to 31-August-2011
CERs Issued	198,654
Monitoring period (fourth verification)	01-September-2011 to 31-March-2012
CERs Issued	85,385
Monitoring period (fifth verification)	01-April-2012 to 30-June-2013
CERs Issued	333,305
Monitoring period (sixth verification)	01-July-2013 to 30-June-2014
CERs Issued	241,836
Monitoring period (seventh verification)	01-July-2014 to 17-June-2016
CERs Issued	476,535

⁴ <http://cdm.unfccc.int/methodologies/PAmethodologies/tools/am-tool-07-v7.0.pdf>

⁵ <http://cdm.unfccc.int/methodologies/PAmethodologies/tools/am-tool-01-v7.0.0.pdf>

⁶ <https://cdm.unfccc.int/Projects/DB/BVQI1229917560.71/view?cp=1>

1.10 Other Forms of Credit

The Project has no intent to generate any other form of GHG-related environmental credit for GHG emission reductions or removals claimed under the VCS Program.

The project activity is not availing any REC benefits and the same can be confirmed from publically available link of REC generators.

Web-link: <https://www.recregistryindia.nic.in/>. PP has also submitted undertaking for not availing other forms of environmental credit for the current monitoring period under consideration.

1.11 Sustainable Development Contributions

Ministry of Environment, Forest and Climate Change (MoEFCC), India's Designated National Authority (DNA) for CDM projects has stipulated economic, social, environment and technological well-being as the four indicators of sustainable development. During the current monitoring period, the project has contributed to sustainable development through the following ways.

Social well-being:

- The project activity instances under grouped project activity have resulted in creating job opportunities for the local population on temporary and permanent basis. Manpower is required both during erection and operation of the renewable energy projects. This would result in the improvement in living standards of the local community
- The installation of the renewable energy projects also led to development of basic infrastructure like roads, communication with the nearby cities etc. which also improved in living standards of the local population.

Economic well-being:

- The project activity instances under grouped project activity have created direct and indirect job opportunities to the local community during installation and operation of the renewable energy projects.
- The investment for the project activity instances under grouped project activity has led to the improvement in the economic activity in the local area.

Environmental well-being:

The project activity instances under grouped project activity utilizes renewable energy for generating electricity which otherwise would have been generated through alternate fuel (most likely - fossil fuel) based power plants, contributing to reduction in specific emissions (emissions of pollutant/unit of energy generated) including GHG emissions. As renewable energy projects produce no end products in the form of solid waste (ash etc.), they address the problem of solid waste disposal encountered by most other sources of power. Being a renewable resource, to generate electricity contributes to resource conservation. Thus, the project causes no negative impact on the surrounding environment.

Technological well-being:

The successful operation of project activity has led to promotion of wind power generation and also encourages other entrepreneurs to participate in similar projects.

Table 1: Sustainable Development Contributions

Row number	SDG Target	SDG Indicator	Net Impact on SDG Indicator	Current Project Contributions	Contributions Over Project Lifetime
1)	13.0	Tonnes of greenhouse gas emissions avoided or removed	Implemented activities to increase	By supplying 134,445 MWh clean electricity to Indian grid, the project avoided release of 125,948 tCO ₂ in to the atmosphere during the reporting period	Prevented the release of 1,663,331 tCO₂ into the atmosphere. For Monitoring Period 30-September-2007 to 17-June-2009- 345,207tCO₂ 18-June-2016 to 30-September-2019- 855,219tCO₂ 01-October-2019 to 30-June-2021- 336,957tCO₂ 01-July-2021 to 31-December-2022- 125,948tCO₂

2)	7.2	7.2.1: Renewable energy share in the total final energy consumption	Implemented activities to increase	About 134,445 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 1,805,714.11 MWh renewable electricity has supplied to Indian grid that helps to increase the renewable energy share in the energy mix. For Monitoring Period 30-September-2007 to 17-June-2009-383,117MWh 18-June-2016 to 30-September-2019-928,462.11MWh 01-October-2019 to 30-June-2021-359,690MWh 01-July-2021 to 31-December-2022-134,445MWh
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2 SAFEGUARDS

2.1 No Net Harm

The project activity and the initial project activity instance being wind power project, it does not involve any potential negative environmental and socio-economic impacts.

2.2 Local Stakeholder Consultation

Before implementation of the project activity, the project proponent did thorough consultation with stakeholders – identifying the stakeholders, consultation with the stakeholders in number of phases and through number of media – focus group discussion, detailed social mapping and fieldwork, inclusion of local stakeholders from all sections of community, explanation of project activity – purpose and details to them and resolving the comments/ grievances along with seeking suggestions from them. The PP has engaged a number of local NGOs for local stakeholder consultations by applying various strategies to engage them in project and for taking care of their complaints/grievances/suggestions. The process is ongoing and continuous; this process is undertaken throughout the year.

During the current monitoring period, the PP has kept grievance register in plant site office seeking complaints/grievances from local community. During the current monitoring period, no negative comments are received from the local stakeholders. Thus, no mitigations have been applied.

2.3 AFOLU-Specific Safeguards

Not applicable to this as this is not an AFOLU project activity

3 IMPLEMENTATION STATUS

3.1 Implementation Status of the Project Activity

The project activity involves the installation of 100 WTGs (New) of 1.5 MW each. The project activity installs the wind farm at a barren land. The WEGs planned to be installed are new

The WTGs for the project activity have got commissioned between 30-September-2007 to 31-March- 2008

The project has been operational barring from routine shut down for maintenance of WTGs, no significant incident or downtime has been observed to be taken place during the current monitoring period. So, no events have happened that may impact the GHG emission reductions or removals and monitoring in this monitoring period.

The technical details of WTG are detailed below in the table:

Parameter	Specifications
1.5 MW -Suzlon⁷	
Rotor	
Installed electrical output	1500 kW
Diameter	82.0 m
Cut-in wind speed	4 m/s
Rated wind speed	14 m/s
Cut-out wind speed	20 m/s
Rotor swept area	5281 m ²
Rotational speed	16.30 RPM
Regulation	Pitch
Generator	
Type	Asynchronous, 4 Poles
Rated output	1500 kW
Rotational speed	1511 RPM
Operating voltage	690 V
Frequency	50 Hz
Insulation class	H
Cooling system	Air cooled
Gear Box	
Type	3 stage gear box; 1 planetary and 2 helical
Manufacturer	Winergy/Hansen
Gear Ratio	02:35.1
Nominal Load	1650 kW
Yaw system	
Drive	Active electrical yaw motors
Bearing	Polyamide slide bearing
Safety system	
Aerodynamic brake	3 independent systems with blade pitching
Mechanical brake	Hydraulic disc brake

The electricity generated by the project is exported to the Indian electricity grid. The project activity will therefore displace an equivalent amount of electricity which would have otherwise been generated by fossil fuel dominant electricity grid.

The project activity has been in operation continuously since its commissioning. There have been no emergencies happened to the monitoring system. There are no events or situation that occurred during the monitoring period which may impact the applicability of the methodology. There is no major shutdown observed during the current monitoring period in the project activity.

⁷ <https://www.suzlon.com/pdf/product/Suzlon-S82-product-brochure.pdf>

3.2 Deviations

2.1.1 Methodology Deviations

There are no methodology deviations applied during this monitoring period. Hence, this section is not applicable to the project activity

2.1.2 Project Description Deviations

The following project deviations are considered during the current monitoring period:

Deviation (1):

As per the registered monitoring plan (section 4.2), following parameters are to be monitored

- i. Electricity supplied to GUVNL ($EG_{PJ,y}$)
- ii. Quantity of Electricity exported to GUVNL facility ($EG_{y, Export}$)
- iii. Electricity generated by each WEG (EG_{WEG})
- iv. Electricity generation recorded at the Vacuum Circuit Breaker (VCB) (EG_{VCB})

However in actual monitoring practice, parameters (ii),(iii) & (iv) do not used in the emission reductions calculation and the value of $EG_{PJ,y}$ is directly sourced from the monthly share certificates issued by state utility is used in the calculation of emission reductions. Hence the project proponent has not regarded the parameters (ii),(iii) & (iv) in the monitoring plan and considered this change as project deviation. Since this change is in line with the actual monitoring plan implemented, hence does not have any impact on applicability of methodology, project design or the appropriateness of the baseline scenario.

Deviation (2):

As per the registered monitoring plan, calibration frequency of the energy meters is once in a year. The calibration is not under the purview of the Project Participant and is performed by the state utility (GUVNL) and as per the notification dated 10-February-2010, issued by the state utility "As per the provision of the relevant code, all meters are to be tested at least once in five years unless any problem is observed. However, as per the GUVNL, the ABT meters will have to be tested once in 3 years." Following the above guidance, the calibration frequency is updated from annual to once in 3 years and considered this change as project deviation.

Deviation 3:

The contact details of the Project Proponent and the other entities involved has been updated in Section 1.3 and Section 1.4 and other minor editorial corrections has been done in the current monitoring period.

The above-mentioned deviations are of permanent nature and does not have any impact on the project applicability, baseline scenario and additionality.

3.3 Grouped Projects

This is not a grouped project activity. Hence, the same is not applicable to the project activity

4 DATA AND PARAMETERS

4.1 Data and Parameters Available at Validation

Data / Parameter	EF _{grid, OM, y}
Data unit	tCO ₂ /MWh
Description	Operating Margin CO ₂ emission factor in year y
Source of data	Calculated from CEA database ⁸ , Version 14
Value applied	0.9610 (Indian Grid)
Justification of choice of data or description of measurement methods and procedures applied	Calculated as per “Tool to calculate the emission factor for an electricity system, version 07.0.0” as 3-year generation weighted average using data for the years 2015-16, 2016-17 & 2017-18. The data are obtained from “CO ₂ Baseline Database for Indian Power Sector” version 14.0, published by the Central Electricity Authority, Ministry of Power, Government of India.
Purpose of Data	For the calculation of the Baseline Emission
Comments	This parameter is fixed ex-ante for the entire crediting period.

Data / Parameter	EF _{grid, BM, y}
Data unit	tCO ₂ /MWh
Description	Build Margin CO ₂ emission factor in year y
Source of data	Calculated from CEA database ⁹ , Version 14
Value applied	0.8644 (Indian Grid)
Justification of choice of data or description of measurement methods and procedures applied	Calculated as per “Tool to calculate the emission factor for an electricity system, version 07.0.0” as 3-year generation weighted average using data for the years 2017-18. The data are obtained from “CO ₂ Baseline Database for Indian Power Sector” version 14.0, published by the Central Electricity Authority, Ministry of Power, Government of India

⁸ <https://cea.nic.in/cdm-co2-baseline-database/?lang=en>

⁹ <https://cea.nic.in/cdm-co2-baseline-database/?lang=en>

Purpose of Data	For Calculation of baseline emissions
Comments	This parameter is fixed ex-ante for the entire crediting period

Data / Parameter	$EF_{grid, CM, y}$
Data unit	tCO ₂ /MWh
Description	Combined Margin CO ₂ emission factor in year y
Source of data	Calculated from CEA database ¹⁰ , Version 14
Value applied	0.9368 (Indian Grid)
Justification of choice of data or description of measurement methods and procedures applied	The combined margin emissions factor is calculated as follows: $EF_{grid, CM, y} = EF_{grid, OM, y} * W_{OM} + EF_{grid, BM, y} * W_{BM}$ Where: $EF_{grid, BM, y}$ = Build margin CO₂ emission factor in year y (tCO₂/MWh) $EF_{grid, OM, y}$ = Operating margin CO₂ emission factor in year y (tCO₂/MWh) W_{OM} = Weighting of operating margin emissions factor (%) = 75% W_{BM} = Weighting of build margin emissions factor (%) = 25%
Purpose of Data	For the calculation of the Baseline Emission
Comments	This parameter is fixed ex-ante for the entire crediting period.

4.2 Data and Parameters Monitored

Data / Parameter	$EG_{PJ, y}$
Data unit	MWh
Description	Electricity supplied to GUVNL
Source of data	Certificate for share of electricity generated by the wind farm
Description of measurement methods and procedures to be applied	Net electricity generated will be calculated at the main meter connected to the incoming feeder of GUVNL. The procedures for metering will be as per the provisions of the power purchase agreement. The WEGs of a single customer (BLP in this case) at a particular site are connected to a Vacuum Circuit Breaker metering yard (VCB) which in turn connects to a feeder that ultimately leads to the main GETCO meter at the substation maintained by Suzlon. Data monitoring takes place at the VCB metering yard and GETCO meter at the substation. The electricity metered at the GETCO meter is proportionally divided among the

¹⁰ <https://cea.nic.in/cdm-co2-baseline-database/?lang=en>

	customers connected to the meter on the basis of the pro data readings taken at the VCB end. The emission reduction calculations are done on the basis of the GETCO Main meter reading (net electricity exported to the grid) after deducting imports from the grid as mentioned in the share certificate issued on monthly basis. The electricity measurements at VCB meter and GETCO meter are continuous and recorded on monthly basis.
Frequency of monitoring/recording	Continuous measurement and at least monthly recording
Value monitored	134,445
Monitoring equipment	Electricity Meters of 0.2s Class. Detail of the calibration schedule has been provided as Annex 2
QA/QC procedures to be applied	All the meters will be tested by the state utility once in three years as per the metering code prevalent in the state of Gujarat and GETCO notification. The PP has no control on the same. The detailed QA/QC procedures have been mentioned in Section B.7.2 below. The Net Quantity of Electricity exported to the grid as per Share certificate issued by GETCO can be cross verified by the invoice.
Purpose of the data	Calculation of Baseline emissions
Calculation method	NA.
Comments	The data will be archived electronically for two years after the end of the last crediting period or the last issuance of VERs for this project activity, whichever occurs later.

4.3 Monitoring Plan

The methodology requires monitoring of the following parameters:

- Electricity generation from the proposed project activity;

-Data needed to recalculate the build margin emission factor, if needed, consistent with applicable methodology (ACM0002);

For the project activity to establish its creditable emission reduction, it records the actual electricity generation, which displaces equivalent units of electricity at the operating and build margin of the grid. Since the simple OM emission factor is calculated based on a 3-year average, based on the most recent statistics available at the time of PDD preparation, its updation based on ex post monitoring is not required. For BM calculation, option 1 (refer ACM 0002) has been chosen, which is calculated ex ante based on the most recent information, hence its monitoring is also not required.

Hence, under the monitoring protocol for the project it is required to: Monitor and record the electricity generated and exported by the wind farm to the National grid.

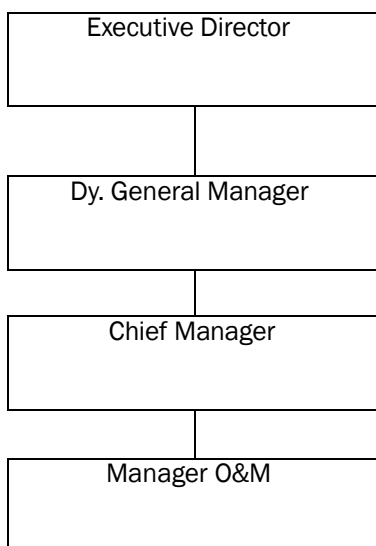
To ensure trouble free operations and efficient generations through all the wind turbines, BLP has entered into a comprehensive Operation and Maintenance agreement with the manufactures of the turbines for a period of 20 years. The contractor Suzlon, under the O&M contract with BLP

is responsible for the operation and maintenance of the project activity for the entire crediting period.

The authority and responsibility of project management as well as registration, monitoring, measurement and reporting lies with BLP.

BLP has formulated a Project Team to ensure proper and continuous monitoring of the performance of turbines and generation of power.

The same has been outlined as follows:



Responsibilities

Executive Director: To be responsible for overall project management.

Dy. General Manager: To be responsible for generation data CDM related monitoring, internal verification and presenting the same to the Executive director. To verify if the monitored data is normal. To calculate the emission reductions regularly and write the monitoring report.

Chief Manager: To conduct the monitoring task strictly based on the monitoring manual and registered PDD. To record required monitored parameters. To report the monitoring results to the Dy. General Manager.

Manager O&M. For O&M monitoring and coordinate with the O&M contractor Suzlon for smooth functioning of the wind farm. To assess regular maintenance of monitoring equipment.

The O&M personnel of Suzlon are qualified engineers and are trained at the WTG manufacturing facility of Suzlon Energy Limited at Daman for operating and ensuring best performance of the WTGs

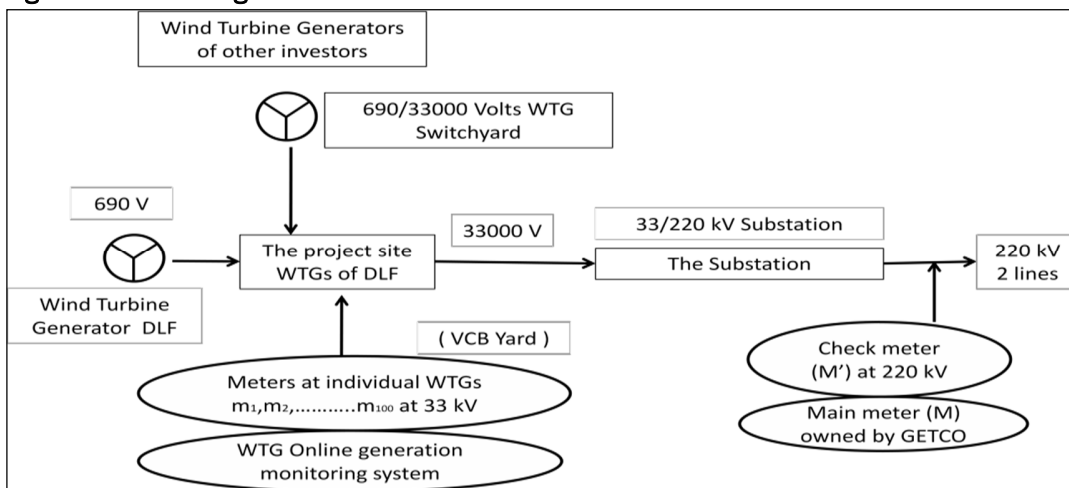
Metering layout

- The pooling meters at substation of GETCO main meter (M) and check meter (M') are installed at 220 KV side at the substation.
- The meters at WTG (m) are bidirectional meters recording the electricity export and import to the grid. The net electricity exported to the grid is calculated as difference of electricity exported minus the electricity imported.
- Data monitoring takes place at the GETCO main meter at substation (M), GETCO Check meter at substation (M'), and WTGs (m1, m2, m3,.....m100).

- d) The electricity metered at the GETCO meter (M) is proportionally divided among the customers connected to the meter on the basis of the pro rata readings taken at the individual WTG meter (m).

There is a transmission loss between the individual WTGs and the substation. This loss is proportionally divided among the WTGs connected to the meter on the basis of the prorated readings taken at the individual WTG meter (m). The final share certificate issued to the project proponent is based on the electricity generated minus the line losses.

Figure: The wire diagram for the meters at substation:



Metering and related issues

- As the WEGs are owned by more than one investor at the site, the ABT compliant meter at the pooling sub-station is installed by GETCO on 33/220 KV side. A tri vector meter is installed in the VCB metering yard. At the end of the month, in respect of BLP Vaayu, a statement of active energy injection and reactive energy drawal of their WEGs is issued. This statement is the final measurement of the energy supplied to the GUVNL/DISCOM by the company for the preceding month for the purpose of payment.
- Net electricity generated is calculated at the main meter connected to the incoming feeder of GUVNL. The procedures for metering will be as per the provisions of the power purchase agreement. The WEGs of a single customer (DLF in this case) at a particular site are connected to a Vacuum Circuit Breaker metering yard (VCB) which inturn connects to a feeder that ultimately leads to the main GETCO meter at the substation maintained by Suzlon. Data monitoring takes place at the VCB metering yard and GETCO meter at the substation. The electricity metered at the GETCO meter is proportionally divided among the customers connected to the meter on the basis of the pro rata readings taken at the VCB end. The emission reduction calculations are done on the basis of the GETCO Main meter reading (net electricity exported to the grid) after deducting imports from the grid as mentioned in the share certificate issued on monthly basis.
- Whenever there is a major difference between the readings of the Main meter (GETCO meter and the 33kV feeder at Suzlon Substation / VCB meter at wind farm end, the following steps shall be taken.
 - Checking of CT and PT connections
 - Testing of accuracy of meters at site and at GETCO meter

If the difference exists even after such checking or testing, then the defective meter shall be replaced with a correct meter.

4. In case of conspicuous failures like burning of meter and erratic display of metered parameters and when the error found in testing of meter is beyond the permissible limit of error provided in the relevant standard, the meter shall be immediately replaced with a correct meter.
5. Sealing and maintenance of meters:
 - i. The GETCO meter shall be sealed in the presence of representatives of BLP / Suzlon, GEDA and GETCO.
 - ii. Any meter seal(s) shall be broken only by the GEDA /GETCO/ representative in the presence of DLFs representative whenever the main metering system or the 33kV metering system is to be inspected, tested, adjusted, repaired or replaced.
 - iii. The GETCO meter at the substation will be calibrated once in a year. The calibration of the meters installed in VCB yard will take place once three years as per the metering code prevalent in the state of Gujarat and GETCO notification dated 10-February-2010.
6. Records: DLF maintains an accurate and up-to-date operating log at the project site with records of:
 - i. 24 Hours logs of real and reactive power generation, frequency, transformer tap position, bus voltage(s), Main meter and other meter readings and any other data mutually agreed.
 - ii. Any unusual conditions found during operation/inspections
 - iii. All the records will be kept for two years after the end of the crediting period or the last issuance of CERs for this project activity, whichever occurs later.
7. The billing is on monthly basis. BLP raises invoice and submit to GUVNL for payment based on joint meter reading as certified at the end of each month for the energy supplied.
8. The electronic data is archived for 2 years or up to the end of the crediting period, whichever late.

Billing and meter failure related issues:

- a) The billing is on monthly basis. BLP raises invoice and submit to GUVNL for payment based on joint meter reading as certified at the end of each month for the energy supplied
- b) Billing for the failure period:
 - i. In the event that any GETCO meter fails to register or upon being tested is found not to be accurate within ± 0.2 s of the energy injected in the grid, shall for the period be measured on the basis of the value registered by the corresponding meter at the feeder end.
 - ii. In the event that both GETCO meter and the corresponding check meter at the substation fail to register, or upon being tested, be found not to be accurate within $\pm 0.2 / 0.5$ s the energy injected in the grid, shall for the period be adjusted by immediately restoring and recalibrating the GETCO meter and the corresponding check meter at the substation end and the correction applied to the consumption registered by the GETCO meter.
 - iii. The period referred to in the two points above is the actual period during which inaccurate measurements were made if such period can be determined or, if not readily determinable, the shorter of:
 - The period since the immediately preceding test of the relevant Main meter; or

- One hundred and eighty (180) days immediately preceding the test at which the relevant Main meter was determined to be defective or inaccurate

VER Issuance

- The emission reduction calculations will be done on the basis of net electricity supplied to the grid after subtracting the losses incurred due to transmission from the WEG to the GETCO feeder.
- In the event that the date of registration is in the middle of the month, while the share certificate for the electricity generation is issued on monthly basis. The VERs will be estimated based on the generation of VCB meter readings at the WTGs for the period from the start date of the project registration and the end of the month.
- In the event that the GETCO meter error is found at the time of the meter calibration after the issuance of CERs during the crediting period, the correction of the meter error for the VER calculation will be incorporated in the next issuance of the CERs.

5 QUANTIFICATION OF GHG EMISSION REDUCTIONS AND REMOVALS

5.1 Baseline Emissions

As per description earlier under this document:

$$BE_y = EG_{PJ,y} * EF_{grid,CM,y}$$

$EF_{grid,CM,y}$: Combined margin CO₂ emission factor for grid connected power generation in year y calculated using the latest version of the “Tool to calculate the emission factor for an electricity system” (tCO₂/MWh)

$EG_{PJ,y}$: Quantity of net electricity generation that is produced and fed into the grid as a result of the implementation of the project activity in year y (MWh/yr.)

BE_y : Baseline emissions in year y (tCO₂e/yr.)

Baseline Emission factor (Indian Grid) for the second crediting period:

$$EF_{Grid,CM,y} = 0.9368 \text{ tCO}_2/\text{MW}$$

Therefore, Baseline Emissions:

$$BE_y = EG_{PJ,y} * EF_{grid,CM,y}$$

For the period 01-July-2021 to 31-December-2021

$$\begin{aligned} \text{Baseline Emission} &= 134,445 \times 0.9368 \\ &= 125,948 \text{ tCO}_2\text{e (Rounded down)} \end{aligned}$$

5.2 Project Emissions

The project activity involves in harnessing renewable Wind power. So, the emissions from the project are zero. Hence, $PE_y = 0$.

5.3 Leakage

No leakage emissions have been considered and hence the leakage emission is zero.

5.4 Net GHG Emission Reductions and Removals

As per the applied methodology, emission reductions are calculated as follows:

$$ER_y = BE_y - PE_y$$

Where, ER_y = Emission Reduction in tCO₂/year

BE_y = Baseline emission in tCO₂/year

PE_y = Project emissions in tCO₂/year

Year	Baseline emissions or removals (tCO ₂ e)	Project emissions or removals (tCO ₂ e)	Leakage emissions (tCO ₂ e)	Net GHG emission reductions or removals (tCO ₂ e)
01-July-2021 to 31-December-2021	125,948	0	0	125,948
Total	125,948	0	0	125,948

There is a decrease in actual emission reduction achieved during the current monitoring period in comparison to the estimated emission reduction for the equivalent period based on the registered annual emission reduction. Detailed calculation has been provided in ER calculation sheet. This is due to the natural wind availability which is not a controlled factor.

Total Emission Reduction achieved in this Monitoring Period is 125,948 tCO₂e. There is around 23.41% lesser emission reduction achieved during the current monitoring period as compared to the projected ERs of equivalent period, which is due to the low wind flow pattern which is not in the control of the project proponent and scheduled maintenance at the site. The Summary of the breakdown has been provided in the appendix 3

APPENDIX 1: < LATITUDE AND LONGITUDE DETAILS OF THE WIND FARM >

Site: Jakhau, District Kutch, Gujarat

Sl. No	Loc .No	Zone	TurbineCo-ordinate		Latitude			Longitude		
			X	Y	Degree	Minute	Second	Degree	Minute	Second
1	M-726	42Q	466499	2566625	23	12	30.2	68	40	21.4
2	M-727	42Q	466681	2566249	23	12	17.9	68	40	27.8
3	M-744	42Q	466846	2567109	23	12	45.9	68	40	33.5
4	M-745	42Q	467581	2567340	23	12	53.5	68	40	59.4
5	M-746	42Q	467708	2566954	23	12	40.9	68	41	3.9
6	M-747	42Q	468112	2566530	23	12	27.2	68	41	18.1
7	M-748	42Q	468125	2566237	23	12	17.7	68	41	18.6
8	M-749	42Q	468165	2565817	23	12	4	68	41	20
9	M-750	42Q	468440	2565185	23	11	43.5	68	41	29.7
10	M-761	42Q	468499	2566947	23	12	40.8	68	41	31.7
11	M-762	42Q	468862	2565724	23	12	1	68	41	44.6
12	M-764	42Q	469192	2564945	23	11	35.7	68	41	56.2
13	M-765	42Q	469913	2564475	23	11	20.5	68	42	21.6
14	M-770	42Q	469239	2566747	23	12	34.3	68	41	57.7
15	M-771	42Q	468994	2566307	23	12	20	68	41	49.2
16	M-772	42Q	469499	2566017	23	12	10.6	68	42	6.9
17	M-773	42Q	469544	2565603	23	11	57.1	68	42	8.6
18	M-774	42Q	469762	2565236	23	11	45.2	68	42	16.3
19	M-775	42Q	469968	2564882	23	11	33.7	68	42	23.5
20	M-783	42Q	469694	2567314	23	12	52.8	68	42	13.7
21	M-785	42Q	470043	2566546	23	12	27.8	68	42	26
22	M-786	42Q	470224	2565748	23	12	1.9	68	42	32.5
23	M-787	42Q	470867	2564930	23	11	35.3	68	42	55.1
24	M-789	42Q	470420	2566278	23	12	19.1	68	42	39.3
25	M-790	42Q	470857	2565748	23	12	1.9	68	42	54.7
26	M-791	42Q	470929	2565331	23	11	48.4	68	42	57.3
27	M-792	42Q	471667	2564261	23	11	13.6	68	43	23.3
28	M-793	42Q	471680	2565620	23	11	57.8	68	43	23.7
29	M-794	42Q	470955	2569490	23	14	3.6	68	42	57.9
30	M-810	42Q	472137	2570272	23	14	29.1	68	43	39.5

Sl. No	Loc .No	Zone	TurbineCo-ordinate		Latitude			Longitude		
			X	Y	Degree	Minute	Second	Degree	Minute	Second
1	M-417	42Q	476904	2555707	23	6	35.8	68	46	28
2	M-418	42Q	477078	2555335	23	6	23.7	68	46	34.2
3	M-419	42Q	477329	2555010	23	6	13.1	68	46	43
4	M-420	42Q	477267	2554611	23	6	0.1	68	46	40.8
5	M-421	42Q	477656	2554345	23	5	51.5	68	46	54.5
6	M-422	42Q	477682	2553828	23	5	34.7	68	46	55.5
7	M-431	42Q	477650	2555940	23	6	43.4	68	46	54.2
8	M-439	42Q	479020	2552587	23	4	54.4	68	47	42.6
9	M-440	42Q	479185	2552277	23	4	44.3	68	47	48.4
10	M-443	42Q	475680	2560249	23	9	3.4	68	45	44.7
11	M-444	42Q	476114	2559916	23	8	52.6	68	46	0
12	M-455	42Q	478217	2555695	23	6	35.4	68	47	14.2
13	M-456	42Q	478513	2555311	23	6	23	68	47	24.6
14	M-464	42Q	476146	2561063	23	9	29.9	68	46	1.1
15	M-465	42Q	476208	2560604	23	9	15	68	46	3.3
16	M-478	42Q	480153	2553918	23	5	37.7	68	48	22.3
17	M-479	42Q	479808	2553437	23	5	22.1	68	48	10.2
18	M-506	42Q	479765	2554928	23	6	10.6	68	48	8.6
19	M-508	42Q	480035	2554331	23	5	51.2	68	48	18.2
20	M-514	42Q	477524	2561078	23	9	30.4	68	46	49.5
21	M-526	42Q	482146	2552731	23	4	59.2	68	49	32.4
22	M-533	42Q	480840	2555592	23	6	32.2	68	48	46.4
23	M-544	42Q	481612	2554985	23	6	12.5	68	49	13.6
24	M-586	42Q	483907	2556578	23	7	4.4	68	50	34.2
25	M-587	42Q	484179	2556236	23	6	53.3	68	50	43.8
26	M-589	42Q	485745	2554999	23	6	13.1	68	51	38.9
27	M-632	42Q	471476	2561472	23	9	42.9	68	43	16.8
28	M-634	42Q	472120	2562911	23	10	29.8	68	43	39.4
29	M-640	42Q	474637	2562070	23	10	2.6	68	45	7.9
30	M-641	42Q	474529	2561612	23	9	47.7	68	45	4.2
31	M-643	42Q	474614	2562490	23	10	16.2	68	45	7.1
32	M-645	42Q	475195	2559849	23	8	50.4	68	45	27.7
33	M-667	42Q	477285	2556235	23	6	52.9	68	46	41.4

Site: Suthari, District-Kutch, Gujarat

Sl. No	Loc .No	Zone	Turbine Coordinate		Latitude			Longitude		
			X	Y	Degree	Minute	Second	Degree	Minute	Second
1	M-97	42Q	487503	2549591	23	03	17	68	52	41
2	M-145	42Q	489261	2554731	23	06	05	68	53	43
3	M-148	42Q	489273	2554332	23	05	52	68	53	43
4	M-150	42Q	489987	2552678	23	04	58	68	54	08
5	M-161	42Q	489140	2551184	23	04	09	68	53	38
6	M-164	42Q	490517	2554940	23	06	11	68	54	27
7	M-170	42Q	490498	2553813	23	05	35	68	54	26

8	M-172	42Q	492206	2554411	23	05	54	68	55	26
9	M-201	42Q	492210	2550490	23	03	47	68	55	26
10	M-202	42Q	492800	2547164	23	01	59	68	55	47
11	M-213	42Q	492059	2552245	23	04	44	68	55	21
12	M-230	42Q	495578	2548079	23	02	28	68	57	25
13	M-260	42Q	497420	2540448	22	58	20	68	58	29
14	M-262	42Q	497920	2540371	22	58	18	68	58	47
15	M-263	42Q	499070	2541337	22	58	49	68	59	27
16	M-264	42Q	499497	2542007	22	59	11	68	59	42
17	M-265	42Q	500094	2542471	22	59	26	69	00	03
18	M-266	42Q	497903	2540945	22	58	36	68	58	46
19	M-268	42Q	499118	2540745	22	58	30	68	59	29
20	M-269	42Q	500164	2539032	22	57	34	69	00	06
21	M-270	42Q	500927	2538522	22	57	18	69	00	33
22	M-272	42Q	500544	2541801	22	59	04	69	00	19
23	M-275	42Q	501383	2538875	22	57	29	69	00	49
24	M-276	42Q	501518	2538488	22	57	16	69	00	53
25	M-277	42Q	501707	2538086	22	57	03	69	00	60
26	M-280	42Q	501826	2539374	22	57	45	69	01	04
27	M-282	42Q	502460	2537935	22	56	58	69	01	26
28	M-286	42Q	502934	2538312	22	57	11	69	01	43
29	M-288	42Q	503188	2539098	22	57	36	69	01	52
30	M-289	42Q	503445	2538636	22	57	21	69	02	01
31	M-290	42Q	501450	2542291	22	59	20	69	00	51
32	M-291	42Q	501968	2541808	22	59	04	69	01	09
33	M-292	42Q	502122	2541425	22	58	52	69	01	15
34	M-293	42Q	502122	2541002	22	58	38	69	01	15
35	M-296	42Q	502924	2540621	22	58	26	69	01	43
36	M-297	42Q	502998	2542175	22	59	16	69	01	45
37	M-299	42Q	503539	2541068	22	58	40	69	02	04

APPENDIX 2: <ENERGY METER DETAILS>

Substation Energy Meter Details:

Please note that Energy Meter calibration is controlled by state government regulatory body and thus PP has no control over the government body proceedings.

220 KV Substations						
Meter Serial No	Substation details	Accuracy class	Previous Calibration date	Due date	Present Calibration date	Due date
GJ-2319-A	Suthari ABT Meter Line 1	0.2 s	18-August-2018	18-August-2021	04-October-2021	03-October-2024
GJ-2320-A	Suthari ABT Meter Line 2	0.2 s	18-August-2018	18-August-2021	04-October-2021	03-October-2024
GJ-2317-A	Nani Sindhodi ABT Meter Line 1	0.2 s	20-August-2018	20-August-2021	04-October-2021	03-October-2024
GJ-2318-A	Nani Sindhodi ABT Meter Line 2	0.2 s	20-August-2018	20-August-2021	04-October-2021	03-October-2024

APPENDIX 3 :<BREAKDOWN DETAILS>

Gen. Date	Customer Name	State	Site	Section	MW	Loc. No.	Breakdown Remark	Formula Parameter	Break down Hrs.
01-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Pitch Brake3 NotReleased	U	24.00
01-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M526	Slew ring Failure	U	24.00
02-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Pitch Brake3 NotReleased	U	24.00
02-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M526	Slew ring Failure	U	24.00
03-Jul-2021	Vayu (Project	Gujarat	Lathedi	Lathedi	1.50	M276	Pitch Brake3	U	22.00

	1) Pvt. Ltd.						NotReleased		
03-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Slew ring Failure	U	24.00
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M145	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M148	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M150	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M164	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M170	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M172	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M213	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Slew ring Failure	U	24.00
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M589	INTL_Line Breakdown due to E/F	GF	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M772	Elec TestAkkuPitch TimeOutStop	U	4.20
04-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M790	Pitch 1 Motor OverTemp	U	4.20
05-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Slew ring Failure	U	24.00

	1) Pvt. Ltd.								
05-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M765	Elec MFR DFDT	U	4.50
06-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M230	Battery Bank Problem	U	10.50
06-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Problem	U	24.00
06-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M465	Pitch AccuChargerStop	U	4.20
07-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Problem	U	24.00
08-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
09-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M291	Pitch Battery Surveillance1	U	4.20
10-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
10-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M266	Pitch 1 UnderVoltage	U	24.00
11-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
11-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M506	Customer Request	FM	4.20
12-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M263	Pitch EndSwitch 2 LowStop	U	10.80
12-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00

	1) Pvt. Ltd.								
13-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
14-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M260	Mech SwitchTwistCCW EndStop	U	24.00
14-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
14-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M266	VCB Tripped	GF	24.00
14-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M288	Rep SE RebootPLC	U	24.00
14-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Pitch Akku3Voltage LowStop	U	23.90
16-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M230	SFS Crowbar FB Fired Stop	U	4.20
16-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M275	Pitch Akku3Voltage LowStop	U	10.50
17-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
18-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
18-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	VCB Tripped	GF	4.50
18-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M465	Elec ReactivePower HighStop	U	4.50
18-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	SFS GenRpmFail	U	4.50

	1) Pvt. Ltd.						Lowerthan SyncRpm Stop		
19-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
19-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	SFS Crowbar FB Fired Stop	U	22.30
19-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M641	Elec SafteyChainStop	U	4.20
20-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M145	Rep Pitch FreqConvPitch2 ErrStop	U	4.50
20-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M296	Transformer Failure	GF	24.00
21-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
22-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
22-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M296	Elec CurrentAsymmetryLevel1	U	23.80
22-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M772	SFS Crowbar FB Fired Stop	U	24.00
23-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
23-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M420	Pitch 1 OverCurrent	U	23.60
23-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M772	SFS Crowbar FB Fired Stop	U	24.00
24-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00

	1) Pvt. Ltd.								
24-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Pitch 1 OverCurrent	U	23.00
24-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M643	Pitch CAN3ComFail	U	4.20
24-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M772	SFS Crowbar FB Fired Stop	U	24.00
25-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
25-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Pitch 2 Motor OverTemp	U	24.00
25-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Pitch 1 OverCurrent	U	10.50
26-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
26-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	Rep Pitch FreqConvPitch2 ErrStop	U	4.20
26-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Pitch 2 Motor OverTemp	U	24.00
26-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M640	SFS IGBT Fail Stop	U	22.20
27-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
27-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Pitch 2 Motor OverTemp	U	24.00
27-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M726	SFS Crowbar FB Fired Stop	U	24.00

	1) Pvt. Ltd.								
28-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M230	Elec ReactivPower HighStop	U	4.20
28-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	24.00
28-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	SE RebootPLC	U	24.00
28-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	SFS GenRpmFail Lowerthan SyncRpm Stop	U	4.50
29-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Generator Failure	U	22.00
29-Jul-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M787	Rep Elec CurrentAsymmetry	U	24.00
01-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M260	Elec ReactivPower HighStop	U	4.20
01-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M771	VCB Tripped	GF	24.00
03-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M786	Hyd GearOilPressure LowStop	U	10.50
05-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec YawSensor ErrStop	U	4.20
06-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M266	Rep Pitch FreqConvPitch1 ErrStop	U	10.50
11-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Elec FB NacelleFan Err	U	4.20

11-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Mech DriveTrainVib Stop	U	24.00
14-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M260	Rep Elec CurrentAsymmetry	U	24.00
15-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Elec Power HighStop	U	23.20
16-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Elec Power HighStop	U	24.00
17-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Elec Power HighStop	U	24.00
18-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Mech GearOilFilter ChokedStop	U	24.00
20-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisinghodi	Nanisinghodi	1.50	M421	Pitch FreqConvPitch3 ErrStop	U	4.20
20-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M786	YawNorthSensorNotDetected	U	4.20
30-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Generator Bearing problem	U	24.00
31-Aug-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Generator Bearing problem	U	24.00
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M632	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M634	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M726	EXTL_Grid Down from EB	GF	4.50

01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M744	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M745	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M746	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M747	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M748	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M749	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M750	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M761	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M762	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M764	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M765	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M770	EXTL_Grid Down from EB	GF	4.50

01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 1	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 2	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 3	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 4	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 5	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 3	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 5	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 6	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 7	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 9	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M79 0	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M79 1	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M79 2	EXTL_Grid Down from EB	GF	4.50

01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M793	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M794	EXTL_Grid Down from EB	GF	4.50
01-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - II	1.50	M810	EXTL_Grid Down from EB	GF	4.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Elec FB GearOil Pump	U	4.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M417	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M418	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M419	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M420	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M421	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M431	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M455	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M456	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M456	Elec YawSensor ErrStop	U	4.20

02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M478	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	EXTL_Grid Down from EB	GF	10.50
02-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	EXTL_Grid Down from EB	GF	10.50
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M170	SFS CrowbarCurrent LimitExceeded Stop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M213	Rep Pitch CANComFail	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M263	Pitch ExtPowerSupply24VStopp Conv2	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	VCB Tripped	GF	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M275	SE RebootPLC	U	10.50
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Rep Pitch FreqConvPitch2 ErrStop	U	4.20
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Elec FB YawCW Error	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M439	Elec FB GearOil Pump	U	23.90
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M443	Pitch EndSwitch 1 LowStop	U	24.00

03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisindhodi	1.50	M465	Pitch 2 OverCurrent	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M634	SFS Crowbar FB Fired Stop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisindhodi	1.50	M640	Pitch FreqConvPitch3 ErrStop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisindhodi	1.50	M641	Elec ACB OffStop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisindhodi	1.50	M643	Pitch Akku3Voltage LowStop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Generator Bearing problem	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M750	Rep SE RebootPLC	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M762	Elec FB YawCCW Err	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M764	Hyd GearOilPressure LowStop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M765	Rep SE RebootPLC	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
03-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M786	Elec SoftStarter ErrStop	U	24.00
04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M213	Pitch FreqConvPitch3 ErrStop	U	24.00

04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Elec FB YawCW Error	U	24.00
04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Generator Bearing problem	U	24.00
04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M750	Rep SE RebootPLC	U	24.00
04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
04-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M786	Elec SoftStarter ErrStop	U	24.00
05-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M164	Elec SafteyChainStop	U	23.90
05-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M275	SE RebootPLC	U	24.00
05-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Elec FB YawCW Error	U	24.00
05-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Generator Bearing problem	U	24.00
05-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
06-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Generator Bearing problem	U	10.50
06-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
07-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00

08-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
09-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	SFS RotorCurrent IOC Trip Stop	U	24.00
09-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
10-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	SFS RotorCurrent IOC Trip Stop	U	24.00
10-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
11-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	SFS RotorCurrent IOC Trip Stop	U	24.00
11-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M643	Elec FB PowerSupplyPitch	U	4.20
11-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M772	Elec ACB OffStop	U	4.50
12-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M417	Pitch Brake1 NotReleased	U	24.00
12-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M641	SE RebootPLC	U	24.00
12-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
13-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M417	Pitch Brake1 NotReleased	U	24.00
13-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00

14-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M417	Pitch Brake1 NotReleased	U	24.00
15-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M262	Pitch Akku1Voltage LowStop	U	22.40
15-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M417	Pitch Brake1 NotReleased	U	24.00
15-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
16-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M417	Pitch Brake1 NotReleased	U	24.00
17-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Kadoli	1.50	M161	Rep SE RebootPLC	U	4.50
18-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M230	CLS PitchSlewR ingLubricationStop	U	4.50
18-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M439	Pitch CAN1ComF ail	U	24.00
18-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M641	SFS CrowbarCurrent LimitExceeded Stop	U	22.30
19-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M277	Elec FB YawCCW Err	U	24.00
19-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M439	Pitch CAN1ComF ail	U	24.00
19-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
20-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M272	Rep Pitch FreqConvPitch2 ErrStop	U	4.20

20-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M277	Elec FB YawCCW Err	U	24.00
20-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
21-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
22-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
22-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00
22-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
23-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
23-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00
23-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M526	Pitch Akku1Volta ge LowStop	U	4.50
23-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M589	Pitch FreqConvPitch2 ErrStop	U	4.50
23-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
24-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
24-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00

24-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	SE RebootPLC	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M213	SFS IGBT Fail Stop	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Rep Pitch FreqConvPitch1 ErrStop	U	4.50
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M465	Pitch Akku1Voltage LowStop	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
25-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M761	Pitch ExtPowerSupply24VStopp Conv1	U	4.50
26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	SFS Crowbar FB Fired Stop	U	24.00
26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M764	SFS IGBT Fail Stop	U	24.00

26-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
27-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	SFS Crowbar FB Fired Stop	U	24.00
27-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Hyd GearOilPressure LowStop	U	4.20
27-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
27-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Elec YawSensor ErrStop	U	4.50
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M440	SFS Crowbar FB Fired Stop	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
28-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M764	SFS IGBT Fail Stop	U	24.00
29-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	Pitch ExtPowerSupply24VStopp Conv2	U	24.00

29-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
29-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
29-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M440	SFS Crowbar FB Fired Stop	U	24.00
29-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M794	Elec YawSensor ErrStop	U	4.20
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M164	Mech DriveTrainVib Stop	U	10.50
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Hyd GearOilPressure LowStop	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	Pitch ExtPowerSupply24VStopp Conv2	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M421	SFS Crowbar FB Fired Stop	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Elec YawSensor ErrStop	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Vanku	1.50	M544	SE RebootPLC	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M632	Elec FB GearOil Pump	U	22.30

30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M726	Hyd System Pressure Detected	U	4.50
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M749	Pitch Brake3 NotReleased	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M762	Pitch Emergency Run	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M764	SFS IGBT Fail Stop	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M770	Rep Pitch CANComFail	U	24.00
30-Sep-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M775	SFS IGBT Fail Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Elec VibControllerErrStop	U	22.30
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M277	SFS Crowbar FB Fired Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Elec YawSensor ErrStop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	Pitch ExtPowerSupply24VStop Conv2	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00

01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Pitch Brake2 NotReleased	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M439	FSS CANFail	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M440	SFS Crowbar FB Fired Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M464	Pitch BatterySurveillance1	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Elec YawSensor ErrStop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Vanku	1.50	M544	SE RebootPLC	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M645	SFS CrowbarCurrent LimitExceeded Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M744	SFS CrowbarCurrent LimitExceeded Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M761	SE RebootPLC	U	22.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M762	Rep Pitch CANComFail	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M764	SFS IGBT Fail Stop	U	24.00

	1) Pvt. Ltd.								
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M770	Rep Pitch CANComFail	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M772	SFS Crowbar FB Fired Stop	U	24.00
01-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M785	Pitch CAN2ComFail	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M277	Elec VibControllerErrStop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Rep Pitch Emergency Run	U	10.80
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M422	FSS Slip High	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M440	SFS Crowbar FB Fired Stop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Elec YawSensor ErrStop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M744	SFS IGBT Fail Stop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M761	SE RebootPLC	U	24.00

	1) Pvt. Ltd.								
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M76 2	Rep Pitch CANComFa il	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M76 4	SFS IGBT Fail Stop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 2	SFS Crowbar FB Fired Stop	U	24.00
02-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M78 5	Pitch CAN2ComF ail	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 3	Elec FB YawCCW Err	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 9	SFS IGBT Fail Stop	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M42 2	FSS Slip High	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M44 0	SFS Crowbar FB Fired Stop	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M47 9	Elec YawSensor ErrStop	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M76 1	SE RebootPLC	U	24.00
03-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M77 2	SFS Crowbar FB Fired Stop	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 3	Elec FB YawCCW Err	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 9	SFS IGBT Fail Stop	U	24.00

	1) Pvt. Ltd.								
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M440	SFS Crowbar FB Fired Stop	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Elec YawSensor ErrStop	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M761	SE RebootPLC	U	24.00
04-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M785	SFS Crowbar FB Fired Stop	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M761	SE RebootPLC	U	24.00
05-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M785	SFS Crowbar FB Fired Stop	U	24.00
06-Oct-2021	Vayu (Project	Gujarat	Lathedi	Lathedi	1.50	M293	Elec FB YawCCW Err	U	24.00

	1) Pvt. Ltd.								
06-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
06-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
06-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
06-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M761	SE RebootPLC	U	24.00
07-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M299	SFS IGBT Fail Stop	U	24.00
07-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Rep Pitch CANComFa il	U	24.00
07-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M444	Elec FB GearOilCooler Stop	U	23.00
07-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00
07-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M761	SE RebootPLC	U	24.00
08-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Customer Request	FM	4.20
08-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Rep Pitch CANComFa il	U	22.80
08-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M422	FSS Slip High	U	24.00
08-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M727	Gearbox Failure	U	24.00

	1) Pvt. Ltd.								
08-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M76 1	SE RebootPLC	U	24.00
09-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 9	SFS IGBT Fail Stop	U	24.00
09-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M42 2	FSS Slip High	U	24.00
09-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M72 7	Gearbox Failure	U	24.00
10-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M72 7	Gearbox Failure	U	24.00
11-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M28 0	Preventive Action	U	24.00
11-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 7	Preventive Action	U	22.70
11-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M66 7	Pitch Akku1Voltage LowStop	U	10.80
11-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M72 7	Gearbox Failure	U	24.00
12-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M28 0	Preventive Action	U	10.50
12-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M29 7	Preventive Action	U	24.00
12-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M72 7	Gearbox Failure	U	24.00
12-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M76 1	Pitch Emergency Run	U	4.50

	1) Pvt. Ltd.								
13-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M268	VCB Tripped	GF	10.80
13-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Preventive Action	U	24.00
13-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Rep Pitch FreqConvPitch1 ErrStop	U	4.50
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Rep Pitch FreqConvPitch1 ErrStop	U	4.50
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Preventive Action	U	24.00
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M508	Elec FB YawCCW Err	U	24.00
14-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M632	Rep Pitch FreqConvPitch2 ErrStop	U	10.80
15-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M148	VCB Tripped	GF	24.00
15-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
15-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M667	Preventive Action	U	24.00
15-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M727	Gearbox Failure	U	24.00

	1) Pvt. Ltd.								
16-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	WireBreak HydrSystemPressure	U	24.00
16-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
16-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	WireBreak HydrSystemPressure	U	24.00
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Rep Pitch FreqConvPitch1 ErrStop	U	4.50
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	Damper plate failure	U	24.00
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M640	Elec YawSensor ErrStop	U	4.20
17-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	WireBreak HydrSystemPressure	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M291	Preventive Action	U	24.00

	1) Pvt. Ltd.								
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	Damper plate failure	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
18-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M726	SFS Crowbar FB Fired Stop	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	WireBreak HydrSystemPressure	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M291	Preventive Action	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	Damper plate failure	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M634	Pitch AccuChargerStop	U	10.80
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M726	SFS Crowbar FB Fired Stop	U	24.00
19-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - II	1.50	M810	Pitch Brake3	U	4.50

	1) Pvt. Ltd.						NotReleased		
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	WireBreak HydrSystemPressure	U	24.00
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Pitch EndSwitch 5GradNeg Conv2	U	10.50
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M291	Preventive Action	U	24.00
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	24.00
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Pitch Akku2Voltage LowStop	U	4.50
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	Damper plate failure	U	24.00
20-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
21-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Preventive Action	U	24.00
21-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
21-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M291	Preventive Action	U	24.00
21-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M297	Preventive Action	U	22.80
21-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M726	SFS Crowbar FB Fired Stop	U	24.00

	1) Pvt. Ltd.								
22-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
22-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
22-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
22-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	VCB Tripped	GF	4.20
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Power Cable work	U	24.00
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M508	Damper plate failure	U	24.00
23-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M667	Damper plate failure	U	24.00
24-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
24-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
24-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Power Cable work	U	24.00

	1) Pvt. Ltd.								
24-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Power Cable work	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	SFS Temperature Error Stop	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M508	Damper plate failure	U	24.00
25-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M145	Preventive Action	U	22.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Power Cable work	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	SFS Temperature	U	24.00

	1) Pvt. Ltd.						re Error Stop		
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Damper plate failure	U	24.00
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M478	Preventive Action	U	4.20
26-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M145	Preventive Action	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M268	Preventive Action	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M286	Power Cable work	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	SFS Temperature Error Stop	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Damper plate failure	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M464	Damper plate failure	U	24.00
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M645	SFS Fan Crowbar	U	4.20

	1) Pvt. Ltd.						AuxSupplyF ail Stop		
27-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M667	Damper plate failure	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M145	Preventive Action	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M148	Preventive Action	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M268	Preventive Action	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M288	VCB Tripped	GF	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M292	SFS Temperature Error Stop	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M419	Damper plate failure	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M464	Damper plate failure	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Power Cable work	U	24.00
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Preventive Action	U	24.00

	1) Pvt. Ltd.								
28-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M667	Damper plate failure	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M262	Climb Free Installation	FM	4.20
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Power Cable work	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M288	VCB Tripped	GF	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Damper plate failure	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M464	Damper plate failure	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M526	Preventive Action	U	24.00
29-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M785	Damper plate failure	U	24.00
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M172	SFS Fan Crowbar AuxSupply Fail Stop	U	4.50
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00

	1) Pvt. Ltd.								
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M288	VCB Tripped	GF	24.00
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	Damper plate failure	U	24.00
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M464	Damper plate failure	U	24.00
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
30-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Preventive Action	U	24.00
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Kadoli	1.50	M161	Elec FB PowerSupplyPitch	U	4.20
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M276	Battery Bank Problem	U	24.00
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M464	Damper plate failure	U	22.20
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
31-Oct-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhanna	1.50	M526	Damper plate failure	U	24.00
01-Nov-2021	Vayu (Project	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00

	1) Pvt. Ltd.								
01-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
02-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
02-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Rep Pitch FreqConvPi tch2 ErrStop	U	24.00
02-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M288	Elec FB YawCW Error	U	4.50
02-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
03-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
03-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Rep Pitch FreqConvPi tch2 ErrStop	U	24.00
03-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
03-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Power Cable work	U	24.00
04-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
04-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Rep Pitch FreqConvPi tch2 ErrStop	U	24.00
04-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
04-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Power Cable work	U	24.00

	1) Pvt. Ltd.								
05-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
05-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Mech WindVane1 2 DefStop	U	24.00
05-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
06-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
06-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Mech WindVane1 2 DefStop	U	24.00
06-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
06-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Power Cable work	U	24.00
07-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
07-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Mech WindVane1 2 DefStop	U	24.00
07-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
07-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M479	Power Cable work	U	24.00
08-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	Rep Pitch FreqConvPitch1 ErrStop	U	4.20
08-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00

	1) Pvt. Ltd.								
08-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M282	Mech WindVane1 2 DefStop	U	24.00
08-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
08-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
09-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
09-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Pitch Brake3 NotReleased	U	24.00
09-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M290	Mech WindVane1 2 DefStop	U	24.00
09-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
10-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
10-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
10-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M749	Elec FB YawCW Error	U	22.60
11-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M260	Rep Pitch FreqConvPi tch2 ErrStop	U	23.60
11-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
11-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Pitch Brake3	U	24.00

	1) Pvt. Ltd.						NotReleased		
11-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
11-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M749	Elec FB YawCW Error	U	24.00
12-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFail	U	24.00
12-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Pitch Brake3 NotReleased	U	24.00
12-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M479	Power Cable work	U	24.00
12-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M749	Elec FB YawCW Error	U	24.00
13-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFail	U	24.00
13-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M280	Pitch Akku3Voltage LowStop	U	24.00
13-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Pitch Brake3 NotReleased	U	24.00
14-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFail	U	24.00
14-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M420	Pitch ResolverEncoderDiff2 Stop	U	23.80
14-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M764	SFS IGBT Fail Stop	U	24.00
15-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFail	U	24.00

	1) Pvt. Ltd.								
15-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M275	Battery Bank Problem	U	24.00
16-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
16-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakahu - I	1.50	M789	Rep Temp GearBoxError	U	4.50
17-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
18-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
18-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M444	Damper plate failure	U	24.00
19-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
19-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M293	Preventive Action	U	24.00
19-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M444	Damper plate failure	U	24.00
19-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisin dhodi	1.50	M645	Pitch Akku2Volta ge LowStop	U	24.00
20-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFa il	U	24.00
20-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M275	Battery Bank Problem	U	24.00
20-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M296	Rep Pitch FreqConvPi	U	23.20

	1) Pvt. Ltd.						tch3 ErrStop		
20-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M444	Damper plate failure	U	24.00
21-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Rep Pitch CANComFail	U	24.00
21-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M787	SE RebootPLC	U	24.00
22-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Suthari	1.50	M164	Pitch FreqConvPitch3 ErrStop	U	24.00
22-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M289	Elec UPSBattChange	U	4.50
22-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M787	SE RebootPLC	U	24.00
23-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M787	SE RebootPLC	U	24.00
24-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M266	VCB Tripped	GF	4.20
24-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Jakhau	Jakhau - I	1.50	M787	SE RebootPLC	U	24.00
26-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Suthari	Arikhana	1.50	M145	Pitch CAN1ComFail	U	24.00
26-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M439	Pitch FreqConvPitch2 ErrStop	U	24.00
27-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M264	WireBreak GenBearin gDE	U	4.20
27-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M419	EB Meter Testing	GF	4.20

	1) Pvt. Ltd.								
28-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Nanisindhodi	Nanisdhodi	1.50	M431	Damper plate failure	U	24.00
29-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M270	Elec SafteyChainStop	U	4.50
30-Nov-2021	Vayu (Project 1) Pvt. Ltd.	Gujarat	Lathedi	Lathedi	1.50	M269	Pitch Emergency Run	U	4.20