



VIVID RENEWABLES PVT. LTD.

CIN: U40100MH2019PTC334856

Formerly known as Vivid Renewables Private Limited

Regd. Office:

1102 (1A), 11th Floor, A-Wing, Fortune Terraces,
Plot CTS no. 657 & 658, New Link Road,
Andheri (West), Mumbai - 400053.

+91-22-62269200

Work Purchase order

WO.no. : VRPL/RT/2021-22/01041

Date: 04-01-2022

To,

M/s. Raj Technologies
B76-MIDC, Satpur, Nashik,
Maharashtra – 422 007

Kind attn: Mr Sushil Vispute

Sub: Work order for Survey work for issuance of site coordinate and elevation certificate of Wind Turbine Generator (WTG) Location as per Airport Authority of India (AAI) specifications and accuracy requirements for below mentioned sites.

Ref: Your quotation: RT/AV/SEC_Q(WM)/Vivid/Karnataka/42-21 dated 20-04-2021 and subsequent Discussions

Intimation: The work order with WO.no. : VRPL/RT/2020-21/07091 Dated: 09-07-2021 stands cancelled and replaced by this Work order with WO.no. : VRPL/RT/2021-22/01041 Dated:04-01-2022

SI No	Description	Qty of WTG locations	Rate Per Location (INR)	Amount (INR)
1)	Survey work of WTG Locations for issuance of site coordinate and elevation certificate as per Airport Authority of India Specifications	44	8,500/-	3,74,000/-
2)	Identification of Survey no./ Gat no., village, Taluka, & District of the above locations			
	IGST 18 %			67.320/-
	Total			4,41,320/-

Bengaluru Office:

137, 12th Floor, HMG Ambassador, Residency Road, Bengaluru – 560 025, Karnataka / Tel:+91-080-49405000

☑ Solapur Office:

C/O Madanrao Khaserao Gaikwad, D.No.5/154, Uma Cooperative Housing Society, Juni Mill Compound, Solapur - 413001, Maharashtra, India.



I. Scope of work:

1. Above amount is inclusive of transportation, lodging and boarding during the survey.
2. Survey work to be carried out by Differential GPS and Total Station to match the prevailing specification & accuracy required by Airport Authority of India. The coordinates are to be WGS – 84 Coordinates with accuracy requirement of 1/ 10th of a second in the DD MM SS.ss format with position accuracy within 3 meters.
3. The elevation of the surveyed coordinates should be in AMSL or EGM08 model as per the AAI requirement for the concerned airports. Accuracy requirement for the site elevation should be 0.5 meters.
4. Any change in AAI requirement related with the accuracy, specification and format of the survey report during the NOC assessment process, shall be incorporated in the survey work without any rate revision and revised survey reports should be issued.
5. Identification of the survey no./ Gat no., village, taluka & District of the WTG location.
6. Submission of Survey report in AAI format, Survey/ gat identification report & copy of RTC (Pahani).
7. List of Locations to be surveyed site wise :

A). Tamalihalli site:

Sr. No	Loc. No.	Village	Taluka	District	Latitude	Longitude
1	T7	Tamalihalli	Jagaluru	Davanagere	14° 34 ' 58.81"	76° 19' 59.14"
2	T9	Tamalihalli	Jagaluru	Davanagere	14° 34 ' 26.04"	76° 19' 36.69"
3	T12	Hanumanthapura	Jagaluru	Davanagere	14° 34 ' 5.13"	76° 21' 5.44"
4	T13	Kasavanahalli	Jagaluru	Davanagere	14° 34 ' 52.38"	76° 22' 17.87"
5	T15	Lakkenahalli	Jagaluru	Davanagere	14° 35 ' 35.58"	76° 21' 24.50"
6	T17	Jothipura	Jagaluru	Davanagere	14° 36 ' 1.82"	76° 23' 8.05"
7	T23	Hanumavvanagathihalli	Jagaluru	Davanagere	14° 37 ' 26.84"	76° 22' 42.35"
8	T32	B T Guddi	Kudligi	Bellary	14° 39 ' 49.36"	76° 23' 33.81"
9	T52	B T Guddi	Kudligi	Bellary	14° 40 ' 54.90"	76° 24' 37.84"
10	T65	Banavikallu	Kudligi	Bellary	14° 44 ' 59.71"	76° 25' 51.18"
11	T71	Suladahalli	Kudligi	Bellary	14° 44 ' 45.86"	76° 23' 56.26"
12	T74	Suladahalli	Kudligi	Bellary	14° 44 ' 56.29"	76° 22' 26.54"

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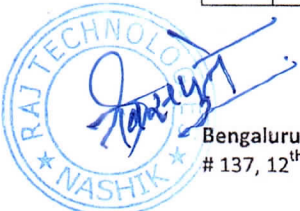


B). Basavakalyana site:

Sr. No.	Loc. No.	Village	Taluka	District	Latitude	Longitude
1	1	Kalkora	Basavakalyana	Bidar	17° 39' 42.22"	76° 57' 44.34"
2	6	Hirenagaov	Basavakalyana	Bidar	17° 41' 58.41"	76° 56' 25.64"
3	10	Chikkanagaov	Basavakalyana	Bidar	17° 40' 51.12"	76° 54' 55.41"
4	14	Mudabi	Basavakalyana	Bidar	17° 42' 26.71"	76° 55' 45.49"
5	17	Bagadhuri	Basavakalyana	Bidar	17° 43' 35.08"	76° 55' 1.8"
6	26	Gadhalevaov	Basavakalyana	Bidar	17° 41' 24.2"	76° 52' 23.4"
7	104	Ladavanthi	Basavakalyana	Bidar	17° 39' 59.06"	76° 46' 33.97"
8	107	Ladavanthi	Basavakalyana	Bidar	17° 41' 16.02"	76° 45' 28.55"
9	119	Jajana Mugali	Basavakalyana	Bidar	17° 53' 35.54"	76° 45' 10.04"
10	139	Mutala	Basavakalyana	Bidar	17° 48' 3.18"	76° 51' 19.58"
11	156	Umapura	Basavakalyana	Bidar	17° 51' 58.47"	76° 49' 39.57"
12	158	Ramthirtha	Basavakalyana	Bidar	17° 52' 59.56"	76° 49' 15.26"

C). Aland site:

Sr. No.	Loc. No.	Village	Taluka	District	Latitude	Longitude
1	7	Elenavadhagi	Aland	Bidar	17° 32' 32.62"	76° 38' 10.99"
2	9	Munnalli	Aland	Bidar	17° 33' 15.11"	76° 39' 21.50"
3	15	Munnalli	Aland	Bidar	17° 35' 33.81"	76° 38' 35.21"
4	16	Thadakal	Aland	Bidar	17° 35' 59.02"	76° 38' 54.33"
5	21	Munnalli	Aland	Bidar	17° 35' 19.68"	76° 41' 14.52"
6	32	Kanamasa	Aland	Bidar	17° 39' 28.84"	76° 39' 24.94"
7	33	Jamga R	Aland	Bidar	17° 39' 20.74"	76° 38' 33.60"
8	35	Jamga R	Aland	Bidar	17° 40' 10.99"	76° 37' 47.57"
9	46	Rudrawadi	Aland	Bidar	17° 38' 58.55"	76° 37' 19.84"
10	49	Rudrawadi	Aland	Bidar	17° 39' 57.18"	76° 36' 47.59"
11	51	Babaleshwara	Aland	Bidar	17° 40' 54.07"	76° 35' 19.25"
12	66	Alanda	Aland	Bidar	17° 36' 16.69"	76° 34' 2.33"
13	69	Thirtha	Aland	Bidar	17° 37' 30.85"	76° 33' 29.89"
14	81	Alanga	Aland	Bidar	17° 43' 21.71"	76° 31' 52.82"
15	82	Alanga	Aland	Bidar	17° 42' 57.19"	76° 31' 42.90"
16	83	Alanga	Aland	Bidar	17° 42' 38.19"	76° 32' 4.30"
17	101	Thadola	Aland	Bidar	17° 40' 18.33"	76° 30' 54.70"
18	108	Jamgaxhandala	Aland	Bidar	17° 42' 28.41"	76° 29' 18.07"
19	109	Jamgaxhandala	Aland	Bidar	17° 42' 6.20"	76° 29' 20.84"
20	119	Niragudi	Aland	Bidar	17° 37' 56.81"	76° 28' 56.33"

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II. Payment Terms:

1. 25% as advance against acceptance of work order.
2. 25% against completion of Survey at Site
3. 50% against site wise submission of Site coordinate & Elevation certificates as per AAI Format and Survey no./ Gat no. identification reports & copy of RTCs (Pahani).

III. Time line

1. The above survey work will be completed within 20 days after disbursement of advance. If failed to complete the survey work in 20 days, 15% of LD will be applicable on the basic amount of the work order.
2. Submission of Survey report, Survey no./ Gat no. identification within 7-10 days after completion of Survey work.

IV. One representative of Vивиid-RPL will attend the survey.

This work order shall remain in force and effective till the Parties have completed their respective duties and obligations under this work order, unless earlier terminated as per the provisions contained in this work order.

We request you to return the copy of this work order duly signed and stamped on each page as a token of acknowledgement of same by you.

Yours faithfully,
For Vивиid Renewables Private Limited



Authorized Representative



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