

File No. VIS-(20²³24)-PL-788-685-1048

SURVEY FORM FOR LENDER'S INDEPENDENT ENGINEER REPORT (LIE)

CASE COLLECTION FORM

(Version 10.0)

Date of implementation: 9.02.2011 | Last Revision: 30.01.2020 | Latest Revision: 04.03.2022

Items	Assigned To	Assigned to Date	To be completed by date	Submitted On date	Grade	HOD Engg. Signature
File Received By	Mr. Ghanshyam	NA	NA			
Survey	Deepak Krsingh	17-9-24	24-9-24			
Preparation						

A - Very Good, B - Satisfactory, C - Average, D - Poor, E - Extremely Poor

File Returned to HOD Engg. unprepared due to reason

☐ Survey not done properly, ☐ Survey Form not properly filled, ☐ Market survey for rates is not properly done, ☐ Identification is not clearly done, ☐ Measurement is not properly done, ☐ Photographs not clearly taken, ☐ Selfie/ Owner or owner representative photo not taken, ☐ Owner/ owner representative signature not taken, ☐ Google Map not taken, ☐ Survey summary sheet not filled

In case File is returned by the preparer - HOD Engg. comment & Signature

☐ Minor defects in the survey hence approved for preparation with warning to Surveyor. Report preparer to collect the missing information on his own.

☐ Major defects in the survey. Survey has to be done again.

GENERAL DETAILS

1.	Proposal/ Work Order or Ref. No.	via email Dated - 9th Feb 2024		
2.	Type of Service	<input type="checkbox"/> Valuation Report, <input type="checkbox"/> Construction cost estimate, <input type="checkbox"/> Cost vetting certificate <input type="checkbox"/> Other CE Certificates, <input type="checkbox"/> TEV Report, <input checked="" type="checkbox"/> LIE		
3.	Type of customer	<input checked="" type="checkbox"/> Bank <input type="checkbox"/> PSU <input type="checkbox"/> NBFC <input type="checkbox"/> Corporate <input type="checkbox"/> Company <input type="checkbox"/> Private client <input type="checkbox"/> Direct client through Bank		
4.	Bank/ FI/ Organization Name & Address	SBI, South Extension, New Delhi		
5.	Case Allotment Officer/ Fees paying party Details	Name	Contact Number	Email Id
6.	Case Type	<input type="checkbox"/> Case for Fresh Account <input checked="" type="checkbox"/> Case for exiting account/ customer Mrs. Shalini Shekhar 995807076 Shalini.Shekhar1@sbicci.in		
7.	Fees Details	Amount of Fees	Advance Amount if any	Fees will be paid by
		As per Bank	Structure	<input checked="" type="checkbox"/> Bank <input type="checkbox"/> Customer
8.	Billing Details	Billed To Party Name		GSTIN

CASE DETAILS									
1.	Type of Property	Solar Power Plant							
2.	Purpose of LIE Report/ Assignment	<input type="checkbox"/> Value assessment of the asset for creating new collateral mortgage <input type="checkbox"/> Periodic Re-Valuation for Bank, <input type="checkbox"/> Distress sale for NPA A/c., <input type="checkbox"/> For DRT Recovery purpose, <input type="checkbox"/> Capital Gains Wealth Tax purpose <input type="checkbox"/> Partition purpose, <input type="checkbox"/> General Value Assessment, <input type="checkbox"/> Verification of Physical Progress and Expenditure incurred till _____ <input checked="" type="checkbox"/> Any other:							
3.	Owner/ Applicant Details	<table border="1"> <thead> <tr> <th>Name</th> <th>Contact Number</th> <th>Email Id</th> </tr> </thead> <tbody> <tr> <td>M/S. TROERE SPV Pvt Ltd</td> <td>—</td> <td>—</td> </tr> </tbody> </table>		Name	Contact Number	Email Id	M/S. TROERE SPV Pvt Ltd	—	—
Name	Contact Number	Email Id							
M/S. TROERE SPV Pvt Ltd	—	—							
4.	Account Name	M/S. TROERE SPV PVT Ltd							
5.	Property Address	The site is located at a different place refer to the attached sheet.							
6.	Who will coordinate on site for the site survey	<table border="1"> <thead> <tr> <th>Name</th> <th>Contact Number</th> </tr> </thead> <tbody> <tr> <td>Mrs. Ranjeet</td> <td>73 55473597</td> </tr> </tbody> </table>		Name	Contact Number	Mrs. Ranjeet	73 55473597		
Name	Contact Number								
Mrs. Ranjeet	73 55473597								
7.	Preferred time of survey	<table border="1"> <thead> <tr> <th>Date</th> <th>Time</th> </tr> </thead> <tbody> <tr> <td>18-09-24</td> <td>—</td> </tr> </tbody> </table>		Date	Time	18-09-24	—		
Date	Time								
18-09-24	—								
8.	Documents Received (Any one ownership document, CA Certificate and approved site plan/ map is must)	1. Ownership Documents: <input type="checkbox"/> Sale Deed, <input type="checkbox"/> Power of Attorney, <input type="checkbox"/> Registered Will, <input type="checkbox"/> Relinquishment Deed, <input type="checkbox"/> Transfer Deed, <input type="checkbox"/> Conveyance Deed, <input type="checkbox"/> Allotment Letter, <input type="checkbox"/> Possession Letter 2. Map: <input type="checkbox"/> Cizra Map, <input type="checkbox"/> Approved Map and Approval Letter, <input checked="" type="checkbox"/> Site Plan 3. Utility Bills: <input type="checkbox"/> Electricity Bill & payment receipt, <input type="checkbox"/> Water Bill & payment receipt, <input type="checkbox"/> House Tax demand & payment receipt 4. Any Other document: <input type="checkbox"/> CLU, <input type="checkbox"/> CA Certificate <input type="checkbox"/> TEV Report/DPR 5. No documents provided: <input type="checkbox"/>							
9.	Documents received from	Bank.							
10.	Special Instructions if any:	—							
11.	I agree to pay the amount mentioned above for the preparation of LIE Report. I agree that I'll not put pressure on Valuer firm to distort any facts and would not try to influence any member or official of the firm in the ill spirit or vested interest and to benefit any individual or organization by any means illegitimately. Customer Signature:								

FILE RECEIVER CASE COLLECTION PROCESS COMPLIANCE CHECKLIST (To be filled by Surveyor)			
S.NO.	COMPLIANCE CHECKLIST	STATUS	APPROVER SIGNATURE/ REMARKS IN CASE OF ANY (X)
1.	Is Case collection Form properly filled by Receiver?	<input checked="" type="checkbox"/>	
2.	Is purpose of the assignment understood clearly by the receiver?	<input checked="" type="checkbox"/>	
3.	Has receiver checked if this is a new case or existing case of the Bank?	<input checked="" type="checkbox"/>	
4.	Has receiver fixed the fees with the manager/ client and sent quotation properly or have taken approval of the work over email?	<input checked="" type="checkbox"/>	
5.	Has receiver taken proper Work Order/ Email/ CESA form formality?	<input checked="" type="checkbox"/>	
6.	In case of private case or for fresh case 50% advance is received?	<input checked="" type="checkbox"/>	
7.	Is document checklist email sent to the customer?	<input checked="" type="checkbox"/>	
8.	Has the received documents is having 'documents provided by stamp'?	<input checked="" type="checkbox"/>	

IMPORTANT INSTRUCTIONS TO SURVEYOR

1.	Please fill the above compliance checklist before moving for the survey.
2.	Please do not do the survey if you do not have proper documents.
3.	For Vacant Plot/ Land – Cizra Map/ Master/ Zonal/ Site Plan is must to identify the Plot. For Agriculture or converted land from agriculture – Mutation documents, CLU is must.
4.	Firstly please first study the documents of the property which needs to get surveyed.
5.	Mark the Owner/ Area/ Boundaries mentioned in the ownership documents with bold florescent marker pen before moving for the survey. During site survey if any difference is found in the above fields from the ownership documents then please contact the owner immediately to know the reason for the difference.
6.	Confirm ongoing property rates in the subject location through public domain, property sites and contact dealers to show you the available properties in that area during your survey.
7.	Identify the Property clearly by matching the boundaries and area mentioned in the property papers.
8.	Do sample physical or google measurements of the property.
9.	PHOTOGRAPH INSTRUCTIONS: a. Take owner/ representative photograph along with the property. b. Take your selfie along with the property and the owner/ representative. c. Take full scale photo of the property with gate. d. Take photo of the property along with abutting road, towards left, right and center. e. Take multiple photos of inside-out of the property. f. Take nearby photographs of the Property. g. Take a short video to cover property and neighborhood.
10.	Take Google Map location.
11.	Check main road name & width and approach road width and distance of property from main road.
12.	Check Jurisdiction Municipal Limits & Ward Name.
13.	Fill each column of survey form diligently in detail and tick the appropriate option clearly.
14.	Check any defects or negativity in the property and comment in detail on survey form.
15.	Do extensive market rate enquiries and confirm for any recent past transactions.
16.	In case customer appears to be providing misleading information to you or trying to influence you by money or cash then immediately report to the Management & Bank.

SURVEY GRADING MATRIX	
GRADE	PARAMETERS/ CRITERIA
A	<p>In case all the points below are done properly, timely with full care and diligence:</p> <ol style="list-style-type: none"> 1. Survey started with proper work order and knowing the source of payment. 2. Survey done with proper documents. 3. Done complete homework and studied the documents properly with highlighting the main points before moving for the survey. 4. Chosen correct survey form as per the property type. 5. All fields of Survey form are properly filled. 6. All site special observations and negative and positive factors are clearly mentioned. 7. Self & client signatures taken on survey form. 8. Property rates information properly taken, mentioned and verified. 9. Site rough sketch plan made. 10. Proper photographs taken. 11. Selfie with property taken. 12. Selfie and owner photograph with property taken.
B	In case of 3 minor mistakes in any of the above points except Point 1, 2, 3, 4, 6, 8, 10, 11, 12 but all the points are covered.
C	In case of more than 3 minor mistakes and any 1 major mistake in any of the above points and if any points are completely missing except Point 1, 2, 3, 4, 6, 8, 10, 11, 12.
D	In case of 1 major mistake or missing of any 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12.
E	In case of more than 1 major mistakes or missing of more than 1 point out of 1, 2, 3, 4, 6, 8, 10, 11, 12.

Note (Survey Grading Matrix):

1. Similar Grading Matrix is issued for Case Collection & Report Preparation as well.

Note (Overall Grading Matrix):

1. In case client reports any careless mistake in the report for which revision has to be done in the report then in that case Grading Matrix may be revised and Grade E will be awarded.

SURVEY PROCESS COMPLIANCE CHECKLIST

(To be submitted by Surveyor with each Survey)

S.NO.	COMPLIANCE CHECKLIST POINTS	STATUS
1.	Did you take proper property documents to carry out the survey?	<input checked="" type="checkbox"/>
2.	Have you properly studied & highlighted Owner/ Area/ Boundaries in the property documents with bold florescent before moving for the survey?	NA <input checked="" type="checkbox"/>
3.	Did you check prominent landmark nearby the subject property and mentioned in the survey form?	NA <input checked="" type="checkbox"/>
4.	Did you identified the Property clearly by matching the boundaries and area mentioned in the property papers?	<input checked="" type="checkbox"/>
5.	Did you check if property is merged with any other property or it is an independent property?	<input checked="" type="checkbox"/>
6.	Did you do sample physical or google measurements of the property in case of property more than 2500 sq.mtr?	<input checked="" type="checkbox"/>
7.	Did you check for any building violations in the property?	<input checked="" type="checkbox"/>
8.	Did you check municipal limits/ jurisdiction/ ward?	NA <input checked="" type="checkbox"/>
9.	Did you take Google Map location and shared it to Maps whatsapp group?	NA <input checked="" type="checkbox"/>
10.	Did you check Main Road name & width and its distance from the subject property?	<input checked="" type="checkbox"/>
11.	Did you check approach Lane width on which property is located?	<input checked="" type="checkbox"/>
12.	Have you taken property full scale photograph with gate?	<input checked="" type="checkbox"/>
13.	Have you taken owner/ representative photograph with the property?	<input checked="" type="checkbox"/>
14.	Have you taken your selfie with the property along with owner/ representative?	<input checked="" type="checkbox"/>
15.	Have you taken photograph of the property along with abutting road and towards left and right of the property?	<input checked="" type="checkbox"/>
16.	Have you taken multiple photographs of the property from inside-out?	<input checked="" type="checkbox"/>
17.	Did you check nearby development and whereabouts and commented on survey form?	<input checked="" type="checkbox"/>
18.	Did you check any defects or negativity in the property in terms of location, legality, disputes, marketability, salability, etc. and commented on survey form in detail?	<input checked="" type="checkbox"/>
19.	Have you filled all the columns of survey form including survey summary sheet properly?	<input checked="" type="checkbox"/>
20.	Did you draw site key plan (location map)?	<input checked="" type="checkbox"/>
21.	Did you draw rough site sketch plan?	<input checked="" type="checkbox"/>
22.	Have you taken self-attested documents from owner/ representative and stamped "documents provided by stamp"?	<input checked="" type="checkbox"/>
23.	Did you check any defects or negativity in the property in terms of location, legality, disputes, marketability, salability, etc. and commented on survey form in detail?	NA <input checked="" type="checkbox"/>
24.	Have you confirmed any recent past transactions during market enquiries and enquired property rates locally very rigorously?	NA <input checked="" type="checkbox"/>
25.	Did you take signatures of the owner/ representative on undertaking and survey summary sheet?	NA <input checked="" type="checkbox"/>
26.	Did you sign the undertaking?	<input checked="" type="checkbox"/>

For File No.	VIS 2023-24 PL-788-685-1048
Surveyor Name	Deepak Kumar Singh
Signature	Dk Singh
Date	24-9-24

GENERAL DETAILS

1.	PROJECT NAME	10 MW \pm 10% Solar Power Plant		
2.	PROJECT PROMOTER/S (Company Name/ Director/s Name)	M/s. Truere SPV Pvt Ltd		
3.	TYPE OF PROJECT	10 MW \pm 10% Solar Power Plant		
4.	CAPACITY OF PROJECT	10 MW \pm 10%.		
5.	BANK NAME/ CONSORTIUM MEMBERS	SBI, South Extension, New Delhi		
6.	LIE REPORT PERIOD	—		
7.	PROJECT LAND AREA	N.A.		
8.	TOTAL BUILT UP AREA	NA		
9.	PROJECT START DATE			
10.	PROPOSED COMMERCIAL OPERATIONS DATE (COD)	Refer to sheet Attached		
11.	EXPECTED COMMERCIAL OPERATIONS DATE	"		
12.	REASONS FOR DELAY IN PROJECT COMPLETION, IF ANY	"		
13.	STATUS OF OCCUPANCY CERTIFICATE/ COMPLETION CERTIFICATE	Not Not Provided Yet		
14.	MAJOR CONTRACTORS HIRED ON SITE	COMPANY NAME	NATURE OF WORK	WO/ PO Amount
		Refer to sheet Attached		
15.	ESTIMATED PROJECT COST / CA CERTIFICATE:	Particulars	Envisaged Cost of Project	Incurred Till
	Not Provided	Land		
		Building		
		Plant and Machinery		
		Miscellaneous Fixed assets		
		Preliminary and Pre-operative cost		
		Advances		
		Total		

16.	LANDMARK:	Refer to Sheet Attached							
17.	APPROACH ROAD WIDTH:	—							
18.	DISTANCE FROM NATIONAL/ STATE HIGHWAY	NA							
19.	BOUNDARIES OF THE PROPERTY:	??							
	NORTH:	??							
	SOUTH:	??							
	EAST:	??							
	WEST:	??							
20.	PHYSICAL PROGRESS OF THE PROJECT TOWER/ BUILDING WISE	Refer Annexure Refer to Sheet Attached							
21.	TIME SCHEDULE (FOR THE CONSTRUCTION WORK)-TO BE PROVIDED BY THE CLIENT	NA							
22.	PHYSICAL PROGRESS OF SITE DEVELOPMENT WORKS LIKE ROADS, LANDSCAPING	NA							
23.	MACHINERIES OBSERVED DURING SITE VISIT (Attach a separate sheet if required along with photographs of their Specifications/ tag plates)	Refer to Sheet Attached							
24.	EFFLUENT TREATMENT PLANT (ETP) - MAKE / MODEL / CAPACITY	NA							
25.	SEWAGE TREATMENT PLANT (STP)- MAKE / MODEL / CAPACITY	NA							
26.	WATER TREATMENT PLANT (WTP)- -MAKE / MODEL / CAPACITY	NA							
27.	NO OF WATER TANKS AND STORAGE CAPACITY	<table><tr><th colspan="2">Underground/ Overhead</th></tr><tr><th>Domestic Usage</th><th>Fire Water</th></tr><tr><td>NA</td><td>NA</td></tr></table>		Underground/ Overhead		Domestic Usage	Fire Water	NA	NA
Underground/ Overhead									
Domestic Usage	Fire Water								
NA	NA								
28.	NO. OF RAIN WATER HARVESTING PITS	NA							
29.	UTILITIES A. DG set (No's and Capacity) B. Transformer (No's and Capacity)	Refer to sheet Attached							
30.	SOURCE OF ELECTRICITY FOR CONSTRUCTION WORKS	??							
31.	SOURCE OF WATER REQUIRED FOR CONSTRUCTION WORKS	To be provided by the client where plant is being installed							
32.	ANY MAJOR OBSERVATION WHICH MIGHT PROVE RISKY	—							

	FOR BANK IN FUTURE FOR TERM LOAN AMOUNT RECOVERY	
33.	APPROXIMATE NO. OF LABOURS OBSERVED DURING SITE VISIT	Refer to Sheet Attached

ATTACH & VERIFY ON SITE:

1. LIE DOCUMENTS CHECKLIST

- a) Project land Sale deed/Lease deeds
- b) Building plan approval letter.
- c) Sanctioned Map/ Building Plans from GNIDA
- d) Labor License
- e) CLU in case of Change of Land Usage
- f) NOC from Airport Authority of India (If Applicable)
- g) NOC from Pollution Control Board (Consent to establish/ Consent to operate)
- h) NOC from SEIAA for Environmental clearance
- i) NOC from Fire department (Provisional/ Final)

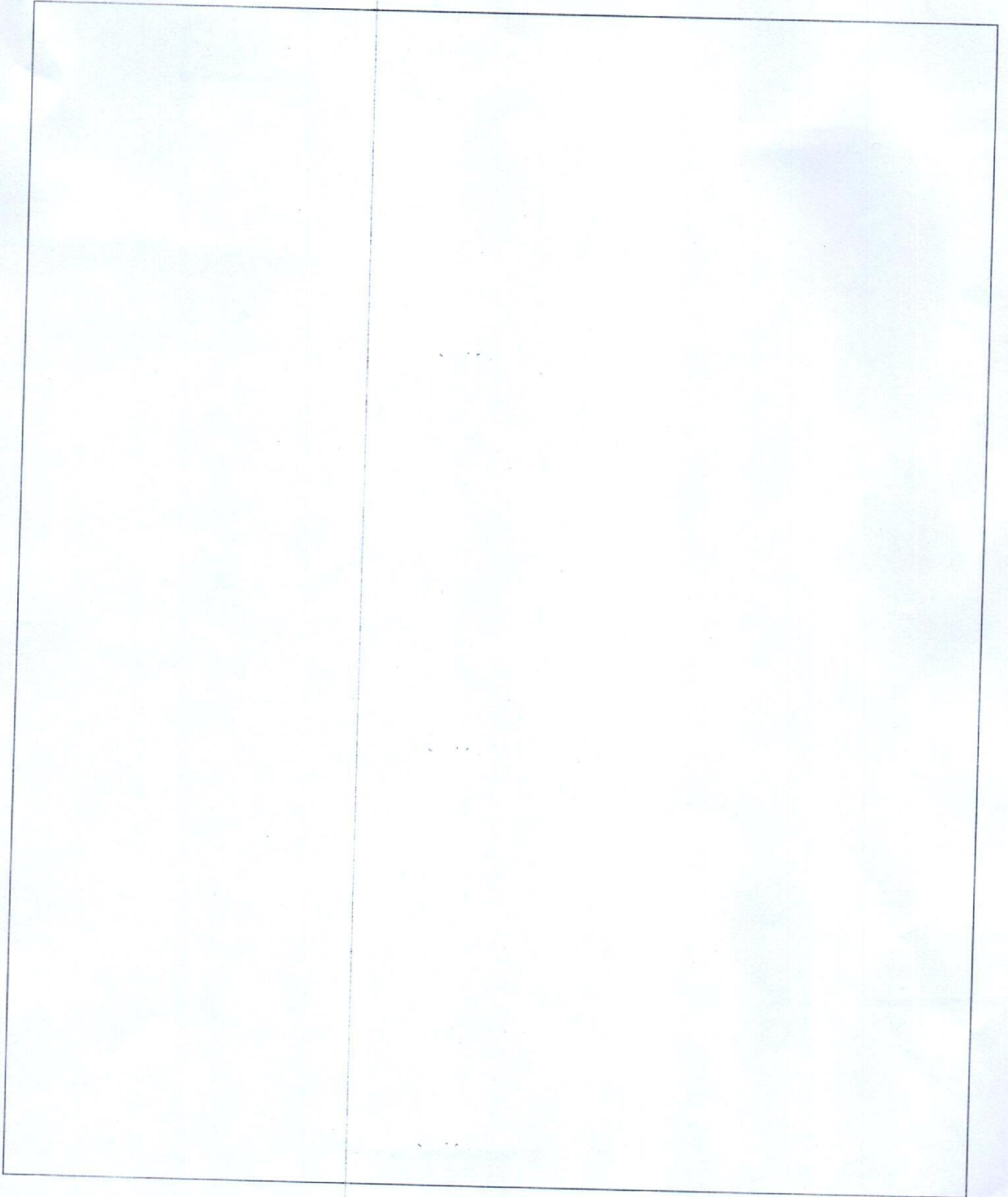
2. LOCATION MAP

3. PROJECT SPECIFICATIONS

4. PHOTOGRAPHS

**NOTE: Please complete all the details reference to the sanctioned Maps and Approvals.*

DRAW SITE KEY PLAN & SKETCH PLAN



BLANK PAGE FOR PROVIDING ANY ADDITIONAL DETAILS/ INFORMATION

UNDERTAKING BY THE CUSTOMER

I confirm that I have made the inspection of the subject property to the surveyor of R.K Associates, which is correct property in question for which the documents have been provided/ submitted by me. I further confirm that I am aware of all the information related to the subject property and I have provided all its information to the surveyor true to the best of my knowledge. I understand that any false or manipulative information provided by me will be considered as cheating with the professional organization since it will lead to incorrect LIE report and I'd be solely responsible for this unlawful act and will bear the charges for the changes/ modifications which have to undergo due to the false information. I also undertake that I have not given any cash or in kind to any member of R.K Associates to influence the Value of the Property or favor any individual or organization and the same is not accepted or asked by the member of R.K Associates. Any such act will lead to cancellation of the material prepared by R.K Associates with forfeiting of the fees and I'll be completely responsible for its repercussions and legal actions taken for it.

IMPORTANT: We have not authorized any of our person/ Surveyor to take Cash or kind from the customers in any situation. In case Surveyor or any member of R.K Associates asks for any money or kind from you then kindly please inform on number +91-9958632707, 0120-4110117. Our LIE Reporting process is very stringent and have multiple check points to ensure correct & error free reports to keep the lending agency risk free. In case Surveyor claims that he would be able to arbitrary effect the LIE Report figures unfairly or as per your requirement & need, then he is making a false claim to you and we request you to complaint such act immediately on the number provided above.

Name		Ranjot Singh
Relationship with owner		Project manager
Signature		<u>Ranjot Singh</u>
Mobile No.		7355473597
Date		24/9/24

UNDERTAKING BY THE SURVEYOR

I confirm that I have carried out the Survey of the property properly as per the fair professional best practices and Valuation & Survey policy guidelines issued by R.K Associates. I have not taken any cash or kind from the customer nor have I come into any kind of influence of the customer / bank for arbitrary providing the Property LIE Rept as per one's need. I further state that I have not given any assurances to the customer nor given any wrong or false information or statement. In case at any point of time it is found that I have done any kind of fraudulent activity in this case and misled the company then I understand its legal consequences and appropriate penal action which company can take against me. Also, in regard to it any monetary or reputation loss will be recovered from me by the company.

For File No.		VIS 2023-24 PL-788-685-1048
Surveyor Name		Deepak Kumar Singh
Signature		<u>Dk Singh</u>
Date		24-9-24

UNDERTAKING BY THE PREPARER

I confirm that this LIE Report is prepared as per the fair professional best practices and Valuation & Survey Policy Guidelines issued by the organization. I also confirm that without any personal interest, partiality or prejudice, I have worked on this LIE assignment. Rates adopted for the asset is based on various facts, information collected from the site came to my knowledge during the course of the assignment and I have taken all sincere efforts to review, cross check & confirm this data/ information from all different angles using my prudent approach without any biasedness or pressure. I have prepared the report based on true facts & information as per best of my knowledge & case facts. I understand that any false information provided by me will lead to the incorrect LIE report and I'd be solely responsible for it and will bear the losses which will be put on the Company in form of monetary or reputation loss by its client or statutory bodies.

I also undertake that I did not come into any influence by the customer, Bank representative (officer or agent), colleagues, coworkers or any other person to arbitrary change the LIE Report figures or facts unethically or illegitimately which may put the public money at risk which is in the form of Bank deposits.

In case at any point of time in future, if I am found guilty of illegitimately distorting the facts in the LIE Report or any other professional services which company offers in the market on being influenced by the customer or Bank representative (officer or agent) or for whatsoever reason then I'd solely responsible of any such act and I understand that the Company can take appropriate legal action against me which may include suspension from the current roles & responsibilities or termination from the employment with immediate effect.

I also undertake that I have not taken any cash, favor or in kind from the customer for favoring any individual or organization by unfair means.

I also undertake that I'll not prepare any report on incomplete Survey form which is not properly filled as per the Company guidelines and in case I am preparing it which is creating an incorrect report then I'd be responsible for its consequences.

For File No.	
Preparer Name	
Signature	
Date	

Annexure-1

Sr. No.	Activity		Building/Tower Name (Status till No. of Floors)				
1.	Proposed floors						
2.	Sub structure Foundation/Footings	as					
3.	Basement						
4.	Super Structure						
6.	Brick/Block Work/Partition Wall						
7.	Electrical Work						
7.1.	Electrical Fixtures						
8.	Plumbing Work						
8.1.	Plumbing line for water supply						
8.2.	Plumbing line for drainage						
8.3.	Plumbing fixtures brass items as taps; shower; mixtures; sinks						
9.	Internal Plaster						
10.	External Plaster						
11.	Fire Fighting Work						
11.1.	Fire Fighting sensor and sprinkler or other accessories						
12.	Installation of Lifts						
13.	Flooring in Apartment						
14.	Flooring in Common Area						
14.1.	Reception						
14.2.	Corridors of floors						
14.3.	Stair Case						
15.	Frames						
15.1.	Door						
15.2.	Window						
16.	Door installation						
17.	Window installation						
19.	Paint Work-internal						
19.1.	In Apartments						
19.2.	In Corridors of floors						
20.	Paint Work-External						
21.	Lift Machine Room						

Site - Government medical College, Chittorgarh / Survey date
Rooftop solar Power Plant (on roof) - 22-9-24
Capacity - 400 (DC)
 350 (AC)

Module mounting Type - fixed tilt
Angle - 22°

Module type - monocrystalline (550 kw)

Module make - Golder Sun Pvt Ltd

Inverter type - String

Inverter make - Sungrow

Inverter Power - 100 kw & 50 kw

Machines found at site.

Total NO. of module - 728 planned to be installed out of
which 721 found during site survey,
7 hasn't been installed yet due to
RCC Structure Problem. (550 kw)

Inverter - 4 (100 kw - 3 Nos)
 50 kw - 1 Nos

ACDB - 1

Metering Panel -

Isolator - 0

Lighting Arrestor - 1

Scada - 1

Fire Extinguisher - 0

person found at
site - Jay Kumar
[7417771514]

Note :-

module has been installed on two building named as
Admin building & mess building

428 module installed
2 Inverters - 100 kw
 Each
22°

113 stored RCC
Structure

293 module installed (7 still due)
2 Inverters 100 kw & 50 kw
22°

~~one~~ one floor ~~of~~ RCC Structure

CO2 has not been achieved.

Survey took place because the
case was found locked and keys were not available
to go on terrace but solar module was installed
on it which can be clearly seen from other
building roof / picture has been taken.

Site- Govt Medical college, Dongarpur.
Roof top Solar Power Plant (on Grid)
Capacity - 400 kW (DC)
350 kW (AC)

Survey Date
-21-9-24

Module mounting Type-Fixed

Angle- 5°

Module type- Monocrystalline (550 Wp)

Module make- Goldie Sun Pvt Ltd

Inverter type- String

Inverter make- Sungrow

Inverter Power-

Machine found at Site:-

Total No. of module - (550 Wp)

Inverter - 3

ACDB - 3

Meter Panel - 3

Isolator - 3

Lighting Arrestor -

Earthing -

Fire extinguisher -

Major Contractor - Smart Energy

Status:- COP has not achieved

Person found at
Site- Ganju
[g 45001449]

NOTE:-

The Panels has been installed on 3 different building
Out of which ~~only 2 building~~ survey ~~was~~ two build.

Survey took place because the third building stair
case was found locked and keys was not available
to go on terrace but solar module was installed
on it which ~~is~~ can be clearly seen from other
building roof / picture has been taken.

Site - Chuvugram University, Chuvugram / Survey
Date - 04-12-24
Capacity $\begin{cases} 226.8 \text{ (DC)} \\ 195 \text{ (AC)} \end{cases}$

Module mounting type - fixed

Angle - 22°

Module ^{type} ~~make~~ - monocrystalline (SSO ~~W~~)

Module make - Choldie sun Pvt Ltd

Inverter type - String

Inverter make - Sungrow

Inverter power - 100 kW - 2 Nos

Machine? found at site.

Total No. of module - 463 planned to be installed out of
which 455 found during site survey. ~~8953642966~~

Inverter - 2 (100 kW each)

Acdb - 1

metering panel - 1

Isolator - 1

Lighting Arranger - 1

Scada - 1

Fire extinguisher - 1

person found at site - Anus Kumar

~~8953642966~~

8953642966

NOTE :- COD has been achieved

Site - Jhalawan hospital and medical college, Jhalawan
Rooftop Solar power plant (concord) / Survey Date
23-9-24

Capacity [604 kW (DC)
500 kW (AC)

Module mounting type - 5° & 22°

Module Type - Mono Crystalline (550 Wp)

Module make - Golder Sun Pvt Ltd

Inverter type - String

Inverter make - Sungrow

Inverter power - 33, 50, 100, & 125 kW

Machine's found at site :-

Total No. of module's - 1098 (550 kW)

Inverter - 6 (100 kW - 3)

[125 kW - 1

[50 kW - 1

[33 kW - 1

Person found at
Site - Intrapat
[8869022181

ACDB - 3

Metering panel - 2

Isolator - 1+1 = 2

Lighting Arrestor -

Fire extinguisher - 1H = 2

Scada - 1

Major Contractors:- Smart
Technologies

NOTE:-

modules has been installed on 3 building named as ^{different} Covid building, Principal building & Academic building

[420 module
installed

[2 inverter

installing 125 & 50

[5° kW

[60 module
installed

[Inverter - 33 kW
(Nos - 1)

[22°

[618 module installed

[Inverter (3 Nos - 100 kW
each)

[5° & 22°

Status:-

modules
Covid building has achieved COD and found operational.
Principal building COD is due because of phase for Problem
issue from client side (receiver)
Academic building has achieved COD but found non-operational
due to technical fault

Site:- Govt Mahila Exam Bal Chikit Salya - Chittorgarh
Rooftop solar power plant (on Govt) / Survey Date -
Capacity - 97 Kw (DC)
80 Kw (AC) 22-9-24

Module mounting Type - 5° fixed
Angle - 50°

Module Type - Monocrystalline (SSOWP)

Module make - Goldie Sun Pvt Ltd

Inverter type - string

Inverter make - Sungrow

Inverter power - 100 Kw

Machine found at site :-

Total No. of module - 172 (SSOWP)

Inverter - 1 (100 Kw)

AEDB - 1

meter panel - 1

Isolator - 1

Lightning Arrestor - 1

Earthing -

fire extinguisher - 1

Major contractor - Smart Technologies

Status - CAP has been achieved

person found at
site - Jay Kumar
74 1777 1514

NOTE:-



SITG - Paschim Razasthan Dugdh Utpadak Sahkari
Sang Ltd - Jodhpur (Ground Mounted)

Capacity - 604.8 kWp (DC) / Survey date - 19-9-24
- 500 kWp (AC)

Module mounting Type - fixed
Angle - 17-22°

Module ^{Type} ~~make~~ - Mono crystalline

Module make - Galdie

Inverter Type - String

Inverter ~~Make~~ - Sungrow

Inverter Power - 125 kW each NO - 4

Machine 3 found at site

Total No. of module - 1100 (550 kWp)

Inverter - 4 (125 kW)

ACDB - 1

Meter Panel - 1

Isolator - 1

AC Cable

Lighting Arrestor -

Earthing

~~Man~~ Person found at
Site - 1 (Project Engineer)
Mukesh Shaker - 8058
258 057.

Land area - ~1 acre

Major Contractor -

Proposed CofD - Within 15 days from Survey date

Reason - for delay - Meter is not installed from
discom

Status - Module, Inverter and required machineries has
been installed and ready for operation but
due unsatisfaction of meter from discom it has
not achieved CofD.

Site - Shree Hanider Joshi General Hospital, Punganur.
Roof top Solar Power Plant (on Grid) / Survey Date
Capacity - 486 Kwp (DC) / 20-09-24
 - 400 Kwp (AC)

Module mounting type - fixed
Angle - 22° & 8° - only for modul installed on shed
Module type - Monocrystalline (550wp)
Module make - Goldie
Inverter type - String
Inverter make - Sungrow
Inverter power - 125kw-2, 50kw-1, 100kw-1
ACDB - 2
Meter panel - 2 (150 kw & 250 kw)

~~Major~~

Machine's found at site -

Total No. of module - 884 (550wp)
Inverter 4 (125kw-2, 50kw-1, 100kw-1)
ACDB - 2
Meter panel - 2 (150kw & 250kw)
Isolator - 2 (150kw & 250kw)

~~Major~~ Contractor -

Status - CoP is not achieved

Person
found at
site - P. Sanku
[94 5001 4495]

Site :- Shree Sanwaliyasi Govt General Hospital - Chittorgarh
Rooftop Solar Power Plant (on Grid) / Survey Date -
Capacity - 184 Kw (DC)
150 Kw (AC)

22-9-24

Module mounting Type - Fixed

Angle - 5°

Module make - Galdie Sun Pvt Ltd

Module Type - monocrystalline (SSOLWP)

Inverter type - String

Inverter make - Sungrow

Inverter power -

Machine found at site:-

Total No. of module - 333 (SSOLWP)

Inverter - 2 (100 Kw, 50 Kw)

ACDB - 1

meter panel - 1

Isolator - 1

Lighting Arrestor - 1

Earthing -

fire extinguisher - 1

Major Contractor - Smart Technologies

Status - COD has been achieved

Person found at site

Jay Kumar

741 777 1514

Site - Ravinder Nath Tagore Medical College, Udaipur
Rooftop Solar Power Plant (On Grid) / Survey Date -
Capacity - 194 KWP (DC) 20-9-24
- 180 KWP (AC)

Module mounting Type - Fixed
Angle - 50

Module Type - Monocrystalline (550WP)

Module make - Galdie

Inverter make - String Sungrow

Inverter type - String

Inverter Power - ~~125~~ 125 & 33 KW (NO-2)

Machine's found at site -

Total No. of module - 354 (550WP) Person found at site

Inverter - 2 (125 & 33 KW)

ACDB - 1

Meter Panel - 1

Isolator - 1

Lighting Arrestor - 1

Earthing

Fire Extinguisher - 1

SCADA - 1

Jay Kumar
7417771514

Major Contractor -

Status - COD is due to be achieved on the same day of
Survey, while Parallely Earthing work was in
Progress.

Reason for COD DUE - Waiting for the Govt Employee
of Discom to come and in their Presence Cod is needed
to achieve.

NOTE - Refer to Maharanana Bhupal Govt Hospital, Udaipur
Sheet.

Site- Maharama Bhupal Govt Hospital, Udaipur
Rooftop Solar Power Plant (On Grid) / Survey Date-
Capacity - 194 Kwp (DC) 20-9-24
- 180 Kwp (AC)

Module mounting Type - Fixed
Angle - 5°

Module Type - Monocrystalline (550 Wp)

Module make - Galdie

Inverter type - String

Inverter make - Sungrow

Inverter Power - 125 Kwp & 50 Kwp each

Machine found at site:-

Total No. of module - 364 (550 Wp)

Inverter - 2 (125 Kwp & 50 Kwp)

ACDB - 1

Meter Panel - 1

Isolator - 1

Lighting Arrestor - 1

Earthing

Fire extinguisher - 1

Person found at site - 1

Project Engineer

Jay Kumar
[7 417 771514]

Major Contractor

Status - COD achieved on 13/09/24

NOTE:-

MBH, Udaipur and RNT medical college Udaipur college is merged so MBH, Udaipur, solar module have installed on hospital building and RNT medical college modules have installed on college hostel building (Same note for RNT medical college).

Site - Shrimati Hira Kumar Ba Mahila hospital, Jhalawar.
Rooftop solar power plant (On Grid) Survey Date -
Capacity [206 Kw (DC)
180 Kw (AC)] 23-9-24

Module mounting type - fixed tilt
Angle - 22°

Module Type - monocrystalline (550wp)

Module make - Goldi Sun Pvt Ltd.

Inverter type - String

Inverter make - Sungrow

Inverter power - 125 550 Kw

Machines found at site -

Total No. of module :- 372 (550 Kw)

Inverter - 2 (125 550 Kw)

ACDB - 1

Metering Panel - 1

Isolator - 1

Lighting Arrestor - 1

Fire extingisher - 1

Scada - 1

Masor Contractor - Smart Technologies

Person found at
Site.

[Indrapal
88 690 22181

NOTE:-

Location on a G+3 storied RCC Structure.

COD has been achieved.

This Campus and Jhalawar hospital & medical college
are merged.

Site:- Govt medical College, Dholpur.

Rooftop Solar power plant (on Grid)

Capacity - 60 Kw (DC)

500 Kw (AC)

Survey Date
- 24-9-24

module mounting Type-Fixed

Angle-5°

module make- Choldie son Pvt Ltd

module Type- monocrystalline (SSWP)

Inverter type- String

Inverter make- Sungrow

Inverter Power- 100 Kw

Machine found at site:-

Total No. of module- 1099 (SSWP)

Inverter - 5 (100 Kw each)

ACDB - 0

meter Panel - 0

Isolator - 0

Lighting Arrestor - 0

Earthing - 0

Fire Extinguisher - 0

person found at site

Rumendra - 9753813981

Major Contractor- Smart Technologies

NOTE:-

The modules has been installed on 3 different building
namely Academic building, mess building and hospital
building. → 460 module → 220 module → 419 module

Status- COF has not been achieved.

Site:- PMO MCH Unit MCH Hospital, Bhilwana - Survey Date
Roof top Solar Power Plant (on grid) - 22-9-24
Capacity:- 237 Kw (DC)
200kw (AC)

Module mounting type - fixed tilt.

Angle - 22°

module type - monocrystalline (550kw)

module make - Galdi Sun Pvt Ltd.

Inverter type - String

Inverter make - Sungrow

Inverter power - 100 kw

Person found at site.

~~Bhikhar Singh~~

Machine's found at site:-

Total No. of module - 432

Inverter - 2 (100kw each)

ACDB - 1

metering Panel - 1

Isolator - 1

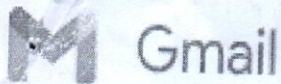
Lighting Arrestor - 1

Scada - 4

fire extinguisher - 2

NOTE:-

COD has n't been achieved,
modules installed on two building of n+2 stories RCC
structure.



Shahid . <shahid@rkassociates.org>

M/s Truere SPV Pvt Ltd : Appointment as LIE for Quarterly Status Reports

21 messages

Shalini Shekhar <Shalini.Shekhar1@sbi.co.in>
 To: "shahid@rkassociates.org" <shahid@rkassociates.org>
 Cc: "Suman Kumar@5990440" <sumankumar@sbi.co.in>

Fri, Feb 9, 2024 at 4:23 PM

Dear Sir,

We are happy to appoint you as the Lender's independent Engineer for the projects undertaken by the captioned company. Please share us the quote so that we can give you the formal appointment. You are requested to submit us the quarterly status report starting from quarter ending 31.03.2024.

The project site details are as follows:

S.No.	SITE	ADDRESS	CAPACITY (KWH)
1	GOVT MEDICAL COLLEGE CHITTORGARH <i>at college</i>	Rithola, Chittorgarh 312025 <i>Smart Technologies</i>	350
2	GOVT MEDICAL COLLEGE - DUNGARPUR <i>COD-NO</i>	Thana, Dungarpura, Rajasthan - 314001 <i>Smart Energy</i>	350
3	GURUGRAM UNIVERSITY - GGN <i>COD-YES</i>	Sector - 51, Gurugram, Haryana - 122001 <i>anholan</i>	195
4	JHALWAR HOSPITAL AND MEDICAL COLLEGE JHALWAR <i>partial COD</i>	NH-52, Kota Road, Jhalawar, Rajasthan - 326001 <i>Smart Tech</i>	500
5	GOVT MAHILA EVAM BAL CHIKITSALYA - CHITTORGARH <i>COD-YES</i>	Nehru Nagar, Chittorgarh - 312001 <i>Smart Techno</i>	80
6	PASCHIMI RAJASTHAN DUGDH UTPADAK SAHKARI SANG LIMITED - JODHPUR <i>COD-NO</i>	35, Heavy Industrial Area, Jodhpur, Rajasthan - 342001 <i>SK solar solution</i>	500
7	SHREE HARIDEV JOSHI GENERAL HOSPITAL - DUNGARPUR <i>COD-NO</i>	New Colony, Dungarpur <i>Smart Industrial</i> Rajasthan - 314001 <i>Sales</i>	400
8	SHREE SANWALIYA JI GOVERNMENT GENERAL HOSPITAL - CHITTORGARH <i>COD-YES</i>	Nehru Nagar, Chittorgarh - 312001 <i>Smart Tech</i>	150
9	RAVINDER NATH TAGORE GOVT MEDICAL COLLEGE UDAIPUR <i>electric power supply</i>	Campus, Udaipur, Rajasthan - 313001 <i>Smart Tech</i>	180
10	MAHARANA BHUPAL GOVT HOSPITAL - UDAIPUR <i>COD-YES</i>	Udaipur, Rajasthan - 313001 <i>Smart Techno</i>	180
11	GOVT MEDICAL COLLEGE - BARMER	Jalipa, Barmer, Rajasthan - 344001	500
12	SHRIMATI HIRA KUWAR BA MAHILA HOSPITAL - JHALWAR	NH-52, Kota Road, Jhalawar, Rajasthan - 326001 <i>Smart Tech</i>	180
13	GOVT MEDICAL COLLEGE DHOLPUR <i>COD-NO</i>	Bari Rd, Purani Chhawani, Dholpur, Rajasthan - 328001 <i>Smart Tech</i>	500
14	PMO MCH Unit MG Hospital - Bhilwara <i>COD-NO</i>	Bhopal Ganj, Bhilwara, Rajasthan - 311001 <i>Smart Industrial</i>	200

Udaipur, ~~that~~ Chittorgarh - Jay Kishan - 74177
71514

Jhalawan - Indrapal - 8869022181

Bulwer 77

Pongarpur - Sanju - 945014495

Dholpur - Romendra - 9753813981

15	HINDUSTAN COPPER LIMITED	Malanjkhanda, Distt. Balaghat, Madhya Pradesh - 481116	4500
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The contact person from the company shall be Mr Monu Prajapati Mob: 84480 74746

Thanks and regards,

Shalini Shekhar
Relationship Manager-SME
State Bank of India
SME South Extension Branch
+91 9958070126

The information in this mail is confidential and is intended solely for addressee. Access to this mail by anyone else is unauthorized. Copying or further distribution beyond the original recipient may be unlawful. Any opinion expressed in this mail is that of sender and does not necessarily reflect that of State Bank group.

Shahid . <shahid@rkassociates.org>

Tue, Feb 13, 2024 at 2:20 PM

To: Shalini Shekhar <Shalini.Shekhar1@sbi.co.in>

Cc: "Suman Kumar@5990440" <sumankumar@sbi.co.in>, "Mohit Agarwal (Executive Sr. Vice President), R.K Associates" <mohit.agarwal@rkassociates.org>, "R.K Associates, The Valuers | LIE | TEV | ASM" <valuers@rkassociates.org>

Dear Sir/Ma'am,

Greetings of the day!!

Thanks for contacting M/s R.K. Associates Valuers & Techno Engineering Consultant Pvt. Ltd. (India's most upcoming and promising consulting & advisory company)

As per the details provided by you in the trail mail, our most reasonable quotation for the LIE Report of the captioned assignment will be **Rs. 25,000/- + GST** (Excluding Visit Expenses) each Location/ each project.

Please acknowledge the same over the mail so that we can proceed further

[Quoted text hidden]

Thanks & Regards,
Mohd Shahid,
Senior Coordinator Business Operation
+91-9350027216

Mobile: +91-9350027216 | Voice: 91-120-4110117, 4324647
R.K Associates Valuers & Techno Engineering Consultants (P) Ltd.,

Corporate Office: -
D-39, Second Floor, Sector-2,
Noida, Uttar Pradesh-201301
Website: www.rkassociates.org

Shahid . <shahid@rkassociates.org>

Sat, Feb 17, 2024 at 12:46 PM

To: Shalini Shekhar <Shalini.Shekhar1@sbi.co.in>, pmc@orianapower.com

Cc: "Suman Kumar@5990440" <sumankumar@sbi.co.in>, "Mohit Agarwal (Executive Sr. Vice President), R.K Associates" <mohit.agarwal@rkassociates.org>, "R.K Associates, The Valuers | LIE | TEV | ASM" <valuers@rkassociates.org>, "Business Operations R.K Associates" <bo@rkassociates.org>

4. CONSOLIDATED TECHNICAL PARAMETERS:

S. No.	Location	Specifications
1.	No of Location	15
2.	Mounting Type	Fixed Tilt
3.	PV Module Type	Mono-Crystalline
4.	PV Module Make	Adani/Equivalent/Goldie
5.	PV Module Rating	335/535+Wp / 550
6.	Total No. of Modules*	18,520 No's
7.	Inverter Type	String Inverter
8.	Inverter Make	Sungrow/Growatt
9.	Inverter Power	125 kW & 100 KW 33 KWP & 50KW / 160-2
10.	Total no. of Inverters	83 No's

Source: Detailed Project Report

5. SUMMARY OF PV POWER ENERGY YIELD AS PER PV SYST:

S. No.	Location	Specifications
1.	First Year P50 Energy Yield (MWh/Annum)	801.1 MWh/year
2.	First Year P90 Energy Yield (MWh/Annum)	782.5 MWh/year

Source: Detailed Project Report

Angle

Machine found at site

Status - LOD Achieved

NOTE.

Person found at site
 module - 463 } 48 m stall 240-388 860x
 Inverter - 2100 kw

Free energy

solar

ACB-1

Lighting Arrangement

$$30 \times 39 + 35 + 36 \\ 29 + 27 + 22 \\ = 465$$

— Gurugram University

And Kumar - 895364 966
 2

4. CONSOLIDATED TECHNICAL PARAMETERS:

E Vam - operational 60 kW generate

S. No.	Location	Specifications
1.	No of Location	15
2.	Mounting Type	Fixed Tilt <i>22°</i>
3.	PV Module Type	Mono-Crystalline
4.	PV Module Make	Adani/Equivalent/Goldie
5.	PV Module Rating	335/535+Wp <i>1850Wp</i>
6.	Total No. of Modules*	18,520 No's <i>176 ~ 172</i>
7.	Inverter Type	String Inverter
8.	Inverter Make	Sungrow/Growatt ✓
9.	Inverter Power	125 kW & 100 KW 33 KWP & 50KW
10.	Total no. of Inverters	88 No's

Gr 2

ACDB, Geobot, scale source plot, LA, module mounting Panel

Source: Detailed Project Report

5. SUMMARY OF PV POWER ENERGY YIELD AS PER PV SYST:

S. No.	Location	Specifications
1.	First Year P50 Energy Yield (MWh/Annum)	801.1 MWh/year
2.	First Year P90 Energy Yield (MWh/Annum)	782.5 MWh/year

Source: Detailed Project Report

Jay - Contractor smart Technology

10 Sept

Shri. Sanwalaya - 10 Sept

SODE

18 kW - Generate

module - 333

inverter - 2 60 100

728

Inverter - 3 (100, 100, 100, 50)

4728 - Admin

4, 66, 16, 28, 16, 4, 15, 16, 4, 18, 16, 4, 28

in out

MC hospital Bhulwara

432

Inverta-2, WD-2

30, 6, 8, 4, 16, 16, 30, 42, 18, 18, 42, 12, 8,
20, 132, 40
Sencor novel

0 132,80
I Colado, under of April

682
Two buildings

4. CONSOLIDATED TECHNICAL PARAMETERS:

S. No.	Location	Specifications
1.	No of Location	15
2.	Mounting Type	Fixed Tilt
3.	PV Module Type	Mono-Crystalline
4.	PV Module Make	Adani/Equivalent/Goldie
5.	PV Module Rating	335/535+Wp
6.	Total No. of Modules*	18,520 No's
7.	Inverter Type	String Inverter
8.	Inverter Make	Sungrow/Growatt
9.	Inverter Power	125 kW & 100 KW 33 KWP & 50KW
10.	Total no. of Inverters	88 No's

Source: Detailed Project Report

5. SUMMARY OF PV POWER ENERGY YIELD AS PER PV SYST:

S. No.	Location	Specifications
1.	First Year P50 Energy Yield (MWh/Annum)	801.1 MWh/year
2.	First Year P90 Energy Yield (MWh/Annum)	782.5 MWh/year

Source: Detailed Project Report

LIE REPORT

10.00 MWp GRID CONNECTED
SOLAR POWER PLANT

Ruwarba

cod-operational

4. CONSOLIDATED TECHNICAL PARAMETERS:

S. No.	Location	Specifications
1.	No of Location	15
2.	Mounting Type	Fixed Tilt
3.	PV Module Type	Mono-Crystalline
4.	PV Module Make	Adani/Equivalent/Goldie
5.	PV Module Rating	335/535+Wp / 550 Wp
6.	Total No. of Modules*	18,520 No's 322
7.	Inverter Type	String Inverter
8.	Inverter Make	Sungrow/Growatt
9.	Inverter Power	125 kW & 100 KW 33 KWP & 50KW
10.	Total no. of Inverters	88 No's 12

Source: Detailed Project Report

5. SUMMARY OF PV POWER ENERGY YIELD AS PER PV SYST:

S. No.	Location	Specifications
1.	First Year P50 Energy Yield (MWh/Annum)	801.1 MWh/year
2.	First Year P90 Energy Yield (MWh/Annum)	782.5 MWh/year

Source: Detailed Project Report

48348, 292 124, 24, 64, 12, 60, 60

Medical college - 606-PC
500-AC

Card Building - 420 mos
Inverter - 2 (125, 80)

1098-550 Wp 8
Inverter 6L
100-3
125-1
50-1
330-1

Principal Building - 60 module

33kw-Inverter 3phase
not operational
22°C

medical college - 618 Corporation found non operable

294-27°C

2 Inverters
3 (Wooden)

web

Revised
Saul

324-5°C

16, 22, 22, 24, 16, 16, 15, 18, 30, 22, 22, 22

24, 24, 18 - 6x2-38 w/d

28x6-5°C

LXR

164°

164 - can

50thru

S. No.	Location	Specifications
1.	No of Location	15
2.	Mounting Type	Fixed Tilt - 17-22°
3.	PV Module Type	Mono-Crystalline
4.	PV Module Make	Adani/Equivalent/Goldie
5.	PV Module Rating	335/535+Wp = 530 Wp
6.	Total No. of Modules*	18,520 No's = 1100
7.	Inverter Type	String Inverter
8.	Inverter Make	Sungrow/Growatt
9.	Inverter Power	125 kW & 100 KW 33 KWP & 50kW
10.	Total no. of Inverters	88 No's 4

5. SUMMARY OF PV POWER ENERGY YIELD AS PER PV SYST:

S. No.	Location	Specifications
1.	First Year P50 Energy Yield (MWh/Annum)	801.1 MWh/year
2.	First Year P90 Energy Yield (MWh/Annum)	782.5 MWh/year

Meter is not installed from telecom
with in 15 days

Solar module - 1100

Inventer - 4

$ACDB \vdash$

meter Panel - 1

Isolator - 1

AC Cable

Lighting Arrestors

Earthling

MUKESH Jindal - 8058
258057



PART C**PROJECT DETAILS AND KEY TECHNICAL PARAMETERS**

1. **SOLAR PLANT PROJECT LOCATIONS:** As per the information and copy of documents shared by the management of the company, details of the subject solar plant locations has been tabulated below:

S. No.	Purchaser	Capacity (kWp)		Address
		DC Power	AC Power	
1	Govt. Medical College, Chittorgarh	399.6	350	Rithola, Rajasthan GPS Coordinates- 24°50'35.3"N 74°35'18.1"E
2	Govt Medical College, Dungarpur	399.6	350	Dungarpur, Rajasthan GPS Coordinates- 23°50'30.8"N 73°39'32.2"E
3	Gurugram University, Gurugram	226.8	195	RAO TULA RAM COLLEGE, university, Mayfield Garden, Sector 51, Gurugram, Samaspur, Haryana 122003 GPS Coordinates- 28°25'25.4"N 77°03'56.5"E
4	Jhalwar Hospital And Medical College, Jhalwar	604.8	500	Vacant Land at 12-16, Kota Rd, Industrial Area, Jhalawar, Rajasthan 326001 GPS Coordinates- 24°35'33.9"N 76°09'03.7"E
5	Govt Mahila Evam Bal Chikitsalya, Chittorgarh	97.2	80	Near M.P.P.G. College, Main Road Sethi, Pratap Nagar, Chittorgarh, Rajasthan 312001 GPS Coordinates- 24°52'10.5"N 74°37'03.7"E
6	Paschimi Rajasthan Dugdh Utpadak Sahkari Sang Limited, Jodhpur	604.8	500	Chopasani Rd, Baldev Nagar, Jodhpur, Rajasthan 342003 GPS Coordinates- 26°16'43.8"N 72°59'57.2"E
7	Shree Haridev Joshi General Hospital, Dungarpur	486	400	Hospital Road, New Colony, Dungarpur, Rajasthan 314001 GPS Coordinates- 23°51'32.6"N 73°42'42.6"E
8	Shree Sanwaliya Ji Government General Hospital, Chittorgarh	183.6	150	Nehru Nagar, Chittorgarh, Rajasthan 312001 GPS Coordinates- 24°52'12.8"N 74°37'05.4"E
9	Ravinder Nath Tagore Govt Medical College, Udaipur	194.4	180	Court Chowk, City's Prime Health Care Area, Udaipur, Rajasthan 313001 GPS Coordinates- 24°35'17.9"N 73°41'42.0"E
10	Maharana Bhupal Govt Hospital, Udaipur	194.4	180	New ahinsapuri, fatehpura, Udaipur, Rajasthan 313001 GPS Coordinates- 24°35'18.6"N 73°41'33.5"E
11	Govt Medical College, Barmer	604.8	500	Barmer, Rajasthan 344001 GPS Coordinates- 25°49'38.0"N 71°24'02.8"E
12	Shrimati Hira Kuwar Ba Mahila Hospital, Jhalwar	205.2	180	H5P6+6CF, Medical College, Jhalawar GPS Coordinates- 24°35'08.2"N 76°09'39.8"E
13	Govt Medical College, Dholpur	604.8	500	MVQ5+C67, Bari Rd, Purani Chhawani, Dholpur, Rajasthan 328001 GPS Coordinates- 26°41'19.3"N 77°51'29.0"E
14	PMO Mch Unit MG Hospital, Bhilwara	200	200	Bhopal Ganj, Bhilwara, Rajasthan 311001 GPS Coordinates- 25°20'53.2"N 74°38'27.7"E
15	Hindustan Copper Limited, Malanjkhand	5000	4500	Baihar, Madhya Pradesh 481051 GPS Coordinates- 22°01'21.6"N 80°42'24.5"E
Total		10000	8,765	(± 10%)