2		- >ab - 16).
File No.	RKA/DNCR/PL7346-007	19-384 - 30-
Date of Receiving File Receiver Name		ASSOCIATES

	Date of impler	nentation: 03.	CASE COLL (Vers 11.2022 Last Re	sion 1.0)		t Revisio	n: 03.11.2022	
Items		Assigned	To Assigned to Date	To be complete by date	Submitte d On dat		de HOD E Signa	
File Red	ceived By	Pravein						
Survey		Harsh	J	13-11-22	-			
Prepara	ation							
<i>A</i>	4 - Very Good, B	- Satisfactory	y, C - Average, D	- Poor, E - E	xtremely Pod	or		
Engg. u reason	inprepared due	rates is representation from the property of t	y not done proper not properly done done, Phote ntative photo not to Map not taken,	, □ Identific ographs no aken, □ Ow Survey sum	ation is not content of the content	learly do ken, presenta not filled	one, Measure Selfie/ Owner ative signature r	or owner ot taken,
	File is returne preparer - HC comment are	DD Report p	defects in the sur reparer to collect defects in the su	the missing	information of has to be de	on his ov	wn.	to Surveyor.
1. F	Proposal/ Work (Order or	CHIE	AT A SERVICE OF THE PARTY OF TH				
	Ref. No.							
2. T	Type of Service	V.	√aluation Repo	ort, Cons	truction cost	estimate □ LIF	e, Cost vettir	ng certificate
2 7	Type of custome	r .	Bank	□ PSU	□ NB	FC	□ Corporate	
3. T	ype of custome		Company	☐ Privat	e client		client through	
	Bank/ FI/ Organi Name & Address	1	Solan 6	hust 1	profeds	for	u put (
	Case Allotment (Name		Contact Nur	nber	Em	ail ld
200	ees paying par	_	pranjal.		960000			•
6. 0	Case Type	1	Dease for F	resh Accou	int	Case	for exiting acco	
	ees Details		Amount of Fee	es Adva	nce Amount	if any	Fees wil	I be paid by
7. F	-ees Details						•□ Bank	Custome
	Dillian Dataila		Billed T	o Party Na	me		GST	N
8. E	Billing Details						Pa	ge 1 of 11

-	一个AND THE BEST OF THE PARTY OF THE PARTY.	CASE DETAILS	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
1	Type of Property	colar Plant	
2		 Value assessment of the asset for creation of the asset for creation for Bank, □ District District District DRT Recovery purpose, □ Capital Partition purpose, □ General Value All Any other: 	al Gains Wealth Tax purpose
0	Owner/ Applicant Details	Name . Contact	Number Email Id
3.	Owner Approant Botom	M/1 color oust proje	ect foor put U.
4	Account Name	Same.	
5	Property Address	@ Dohw Depot.	
6.	Who will coordinate on	Name	Contact Number
0.	site for the site survey	Shruvan.	7021177146.
7.	Preferred time of survey	Date 3-11-22	Time 11, 10/1.
8.	Documents Received (Any one ownership document and approved site plan/ map is must)	 □ Conveyance Deed, □ Allotmer 2. Map: □ Cizra Map, □ Approved 3. Utility Bills: □ Electricity Bill & preceipt, □ House Tax demand & 4. Any Other document: □ CLU, □ □ PV Syst Report □ Project Results □ EPC agreement □ Quotations solar Inverters □ Quotations/PC 5. No documents provided: □ 	nent Deed, Transfer Deed, Int Letter, Possession Letter Map, Site Plan Single Line Diagroupment receipt, Water Bill & paymone payment receipt TIR Report, Agreement to Sale, Port/DPR Power Purchase Agreer S/PO of solar panels Quotations/Poort Module mounting Structure (MMS)
9.	Documents received from	d	project company ap
10.	Special Instructions any:	if	
11.	Valuer firm to distort any finterest and to benefit any	nt mentioned above for the preparation of facts and would not try to influence any me individual or organization by any means	ember or official of the fifth in the in spine
	Customer Signature:		

File No. RKA/DNCR/.PL 1.346-0079-304-562

	FILE RECEIVER CASE COLLECTION PROCES (To be filled by Surv	STATUS	V DDB I I V E V 310 I I I
NO	COMPLIANCE CHECKLIST		REMARKS IN CASE OF ANY (X)
NO.		V	
1	Is Case collection Form properly filled by Receiver?	W	
2.	Is Case collection Form properly more assignment understood clearly by		
	the receiver? Has receiver checked if this is a new case or existing		
3.	D1/2		
	case of the Bank? Has receiver fixed the fees with the manager/ client		
4.	and sent quotation properly of flave taken of		
	of the work over email?	V	
5.	of the work over email? Has receiver taken proper Work Order/ Email/ CESA		
	form formality? In case of private case or for fresh case 50%	X	
6.	1 2011/00/		
	advance is received? Is document checklist email sent to the customer?	V	
7.	Is document checklist chair contract the suments		
8.	Has the received documents is having 'documents		

IMPORTANT INSTRUCTIONS TO SURVEYOR

高信仰	IMPORTANT INSTRUCTIONS TO SURVE.
	in this before moving for the survey.
2.	Please fill the above compliance checklist before moving for the survey. Please do not do the survey if you do not have proper documents. Please do not do the survey if you do not have proper documents. 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. Firstly please first study the documents of the property which needs to get surveyed. Firstly please first study the documents of the property which needs to get surveyed.
	Firetly please first study the above
5.	or converted land from agriculture – Mutation documents of get surveyed. Firstly please first study the documents of the property which needs to get surveyed. Firstly please first study the documents of the property which needs to get surveyed. 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 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. Identify the Property clearly by matching the boundaries and area mentioned in the property
6.	Identify the Property clearly by matching the
0.	papers. Do sample physical or google measurements of the property. Do sample physical or google measurements of the property.
7.	Do sample physical or google medical
8.	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. d. Take multiple photos of inside-out of the property. e. Take multiple photos of the Property. f. Take nearby photographs of the Property. g. Take a short video to cover property and neighborhood. g. Take a short video to cover property and neighborhood.
	g. Take a short video to cover property and a short video to cover property from main road.
9.	Take Google Map location.
10.	Check Jurisdiction Municipal Elimes diligently in detail and tick the appropriate option
12.	Fill each column of survey form the property and comment in detail of survey formation to you or trying to influence you to check any defects or negativity in the property and comment in detail of survey formation to you or trying to influence you to
14	In case customer appears to be providing misleading information. In case customer appears to be providing misleading information. Management & Bank.

Page 3 of 11

	(To be submitted by Surveyor with each Survey)			
NO	COMPLIANCE CHECKLIST POINTS	STATUS		
.NO.	Did you take properly documents to carry out the survey?			
2.	Have you properly studied & highlighted Owner/ Area/ Boundaries in the property documents with bold florescent before moving for the survey?			
3.	Did you check prominent landmark nearby the subject property and mentioned in the survey form?			
4.	Did you identified the Property clearly by matching the boundaries and area mentioned in the property papers?			
5.	Did you check if property is merged with any other property or it is an independent property?			
6.	Did you do sample physical or google measurements of the property in case of property more than 2500 sq.mtr?			
7.	Did you check for any building violations in the property?			
8.	Did you check municipal limits/ jurisdiction/ ward?			
9.	Did you take Google Map location and shared it to Maps whatsapp group?			
10.	Did you check Main road name & width and its distance from the subject property?			
11.	Did you check approach Lane width on which property is located?			
12.	Have you taken property full scale photograph with gate?	177		
13.	Have you taken owner/ representative photograph with the property?			
14.	Have you taken your selfie with the property along with owner/ representative?			
15.	Have you taken photograph of the property along with abutting road and towards left arright of the property?			
16.	Have you taken multiple photographs of the property from inside-out?	4		
17.	Did you check nearby development and whereabouts and commented on surv			
18.	form? Have you filled all the columns of survey form including survey summary she	eet		
	properly?			
19.	Did you draw site key plan (location map)?	D		
20.	Did you draw rough site sketch plan? Have you taken self-attested documents from owner/ representative and stame	ped D		
21.	" I provided by stamp"?			
22.	Did you take signatures of the owner/ representative on undertaking and sur summary sheet?			
23.	· the and ortoking?	4		

For File No.	PL-346-,0079-304-562
Surveyor Name	Harsli
Signature	11
Date	3-11-22

Date of implementation: 03.11.2022 | Date of Revision: 03.11.2022 | Latest Revision: 03.11.2022 | 346 - 907-7-304 - 562

		346-	00
File No. RKA/DNCR/	PL-	,	1

Date: 3-11-22

Time:

		GENERAL DETAILS				
1.	Name of the Surveyor	Harslin				
2.	Property shown by	☐ Owner, ☐ Representative, ☐ No	one was available. Property is			
2.		locked, survey could not be done fr				
		Name	Contact No.			
		Shravan	7021177146.			
3.	Survey Type	☐ Full survey (inside-out with mea	asurements & photographs)			
		□ Half Survey (Measurements from outside & photographs)				
	1	Only photographs taken (No m				
4.	Reason for Half survey or pnly	☐ Property was locked, ☐ Pos	sessee didn't allow to inspect the			
Softe	photographs taken Shud	property, \square NPA property so cou	Idn't be surveyed completely			
5.	How Property is Identified	☐ From schedule of the propertie	es mentioned in the deed.			
0.		☐ From name plate displayed of	on the property. I Identified by the			
		owner/ owner representative,	Enquired from nearby people,			
		☐ Identification of the property of	could not be done, Survey was not			
		done				
6	Type of Property	☐ Residential Mansion. ☐ Lo	ow Rise Apartment, Residential			
6.	Type of Froperty	Builder Floor Commercial La	nd & Building, Commercial Office,			
		☐ Commercial Shop, ☐ Comm	ercial Floor, Shopping Mall,			
		☐ Hotel, ☐ Industrial, ☐ Institu	tional, School, College,			
		☐ Form House ♣☐ Solar Po	wer Plant Hydro Power Plant Landau			
		Faith House, Libonal 10	□ Any other: Metro, —			
	•	Roads/Highways/Expressway				
7.	Property Measurement	☐ Self-measured, ☐ Sample n	neasurement only, No measurement			
8.	Reason for no measurement	☐ It's a flat in multi-story build	ing so measurement not required			
		☐ Property was locked, ☐ Ov	vner/ possessee didn't allow it,			
		□ NPA property so didn't enter	er the property, Very Large Property,			
		practically not possible to mea	asure the entire area,			
		☐ Any other Reason:	Rooftop Shed.			
			0 1			
9.	Term Loan Amount (If any)					
10.		ant CAPEX BESCO				
11.	Type of colon	ant CAPEX LI RESCO				
1 11.	Business Model					

	. 0	WNERSHIP DETAILS			
	Legal Owner Name/s	MNERSHIP DETAILS MY Solar oust Projects from Put life.			
1.	Property Purchaser Name	James 1			
2.	Property Address for which LIE	Dohai Depot Station,			
3.	report has to be prepared	pond por			
	Present Residence Address of				
	the Owner/ Purchaser				
	8993/05/05	☐ Free Hold, ☐ Lease Hold			
5.	Property constitution				
110000		LOCATION DETAILS			
	Landmark	NCRT(.			
1.	Survey No./Khasra Nos.				
2.					
3.	Zone Name	Name Width Distance from property			
4.	Main Road Name & Width				
		aciste in my may			
5.	Approach Road Name & Width	Village Row 60. Within Main city, Within Good Urban developed Area, Within			
6.	Location consideration of the	☐ Within Main city, ☐ Within Good Orban Good. ☐ Good.			
0.	Project	developing area, ☐ Highly posh locality, ☐ Very Good, ☐ Good,			
	1 Tojoot	☐ Ordinary, ☐ In interiors, ☐ Remote area, ☐ Backward,			
		□ Average, □ Poor f □ Commercial Building, □ Railway Station, □ Industrial building, □			
7.	Special Location consideration of	Commercial Building, Lallway Station, L			
1.	the property	Desidential building Parking Space Water			
	3	□ Urban developed, □ Urban developing, □ Semi Urban, □ Rural,			
8.	Characteristics of the Locality	☐ Backward, ☐ Industrial, ☐ Institutional			
		☐ Backward, ☐ Industries,			
		PHYSICAL DETAILS AS PER SITE SURVEY			
1. 水 下		AS PER TITLE DEED AS PER MAP AS PER SITE SURVEY			
1.	Land Area/Rooftop Area	ASTER			
2.	Any conversion to the land use (i	n			
۷.	case of Ground Mounted)	1			
3.	Is Roof Structure completed (I	$\mathcal{N}_{\mathcal{O}}$.			
	case of Rooftop mounted)	Solid, Rocky, Marsh Land, Reclaimed Land,			
4.	Land Type	Taylotor logged Till and locked			
		□ Water logged, □ Zandar □ Water logged, □ Zandar □ Square, □ Rectangular, □ Trapezium, □ Triangular, □ Triangular,			
5.	Shape of the Land/Rooftop	- Irrogular NA			
		Above toda to the			
6.	Level of Land	Access is available, Access available			
7.	Is Independent access availab	sharing of other adjoining property, I No clear access is a constant			
	to the property	and the closed due to dispute			
		To alweith Temporary boundaries I Noonep			
8.	Is Power plant Project area clea				
	demarcated				
	boundaries?	Page 6 of 11			

. '	s the property merged or colluded with any other property	NO, -			
V	Property currently possessed by	Inder Construction, I observe			
O. F	property currently possess 5 / b	□ Owner, □ Vacant, □ Lessee, □ Orico. De Surveyed, □ Property was locked, □ Bank sealed, □ Court sealed			
	SOLAR POW	ER PLANT ESSENTIAL DETAILS			
	L'an Ctatus	☐ Built-up property in use, ☐ Under construction, ☐ No construction			
. (1 // // 10/01 01 01	☐ Built-up property in use, ☐ Under construction,☐ Ground Mounted,☐☐ Rooftop (RCC),☐ Ground Mounted,☐☐			
	Category	Floating On grid Solar System Off Grid Solar System, Hybrid Solar			
	ype of Solar Power Plant On grid Solar System On on a second solar Syste				
		System ☐ Covered Area, ☐ Floor Area, ☐ Super Area, ☐ Carpet Area ☐ As per Map As per site survey			
	Covered Built-up Area	As per Title deed As per Map			
	(Tick one on the basis of which LIE	D. am column			
	Report is to be prepared)	Lot veture			
	Building Type	□ RCC Framed Structure, □ Load Framed Structure, □ Iron trusses & Pillars, □ Ordinary brick wall structure, □ Iron trusses & Pillars,			
		1 and office ()			
		☐ Scrap abandoned structure ☐ Structure ☐ Tin Shed			
	D-of	□ Scrap abandoned structure a. Make: □ RBC, □ RCC, □ GI Shed, □ Tin Shed			
3.	Roof	b. Height: 50 '			
		c. Approximate Area:			
		Simple plaster, POP Fulling,			
		d. Finish: ☐ Simple plant Ceiling, ☐ Coved roof, ☐ No plaster			
		Date : - stolled			
	Provision of Solar Panels	Voor of historial			
7.	Piovision of	Capacity Year of motors			
	1	1 M. W			
		color deust			
	Supplier Name	color deust			
		color deust			
	Supplier Name Module Type				
		Mono-Crystalline, Poly-Crystalline, Any Other (Write below) Crystalline, Bi facial Mono-Crystalline Any Other (Write below)			
	Module Type	Mono-Crystalline, □ Poly-Crystalline, □ Thin Film, □ Mono-Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Nos installed			
8.		Nono-Crystalline,			
8.	Module Type	Nono-Crystalline,			
8.	Module Type	Solar Gussian Mono-Crystalline, □ Thin Film, □ Mono-Crystalline, □ Poly-Crystalline, □ Any Other (Write below) Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Capacity Year of installation Nos installed 3.7 M.W.			
8.	Module Type Provision of Inverters	Nono-Crystalline,			
8.	Module Type Provision of Inverters Supplier Name	Solar Gust Mono-Crystalline, Poly-Crystalline, Thin Film, Mono-Crystalline, Bi facial Mono-Crystalline Any Other (Write below) Crystalline, Bi facial Mono-Crystalline Any Other (Write below) Crystalline, No Year of installation Nos installed Capacity Year of installation Nos installed Solar Gust Solar Gu			
8.	Module Type Provision of Inverters	Solar Gust Mono-Crystalline, Poly-Crystalline, Thin Film, Mono-Crystalline, Bi facial Mono-Crystalline Any Other (Write below) Crystalline, Bi facial Mono-Crystalline Any Other (Write below) Crystalline, No Year of installation Nos installed Capacity Year of installation Nos installed Solar Gust Solar Gu			
8.	Provision of Inverters Supplier Name Any other information	Solav Bust' Mono-Crystalline, □ Poly-Crystalline, □ Thin Film, □ Mono- Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Capacity			
8.	Provision of Inverters Supplier Name Any other information Electricity Distribution	Mono-Crystalline, □ Poly-Crystalline, □ Thin Film, □ Mono-Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Capacity Year of installation Nos installed 3.7 M.W. Lo(av bull') In house Switch Yard, □ Switchyard outside Project area Del-202>,			
	Provision of Inverters Supplier Name Any other information Electricity Distribution Chart Date of the Project	Mono-Crystalline, □ Poly-Crystalline, □ Thin Film, □ Mono-Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Capacity Year of installation Nos installed 3.7 M.W. Lo(av bull') In house Switch Yard, □ Switchyard outside Project area Del-202>,			
9.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ No Gapacity Year of installation Nos installed O(aV) In house Switch Yard, ☐ Switchyard outside Project area Del-202>,			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project	Mono-Crystalline, □ Poly-Crystalline, □ Thin Film, □ Mono-Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ Bi facial Mono-Crystalline □ Any Other (Write below) Crystalline, □ No Capacity			
9.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project	Thin Film, ☐ Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Nos installed Capacity Year of installation Nos installed			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Nos installed Capacity Year of installation Nos installed Capacity Year of in			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Crystalline, ☐ Nos installed Capacity Year of installation Nos installed Capacity Year of in			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Yes, ☐ No			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building Maintenance of the Building	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Yes, ☐ No			
9. 10. 11. 12.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building Maintenance of the Building Age of Building/ Re	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Yes, ☐ No			
9. 10. 11.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building Maintenance of the Building Age of Building/ Re	Mono-Crystalline, Poly-Crystalline, Any Other (Write below) No			
9. 10. 11. 12.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building Maintenance of the Building Age of Building/ Re Improvements done	Nono-Crystalline, Poly-Crystalline, Thin Film, Mono-Crystalline, Bi facial Mono-Crystalline Any Other (Write below)			
9. 10. 11. 12.	Provision of Inverters Supplier Name Any other information Electricity Distribution Start Date of the Project Completion Date of the project Appearance/ Condition of Building Maintenance of the Building Age of Building/ Re Improvements done	Mono-Crystalline, ☐ Poly-Crystalline, ☐ Thin Film, ☐ Mono-Crystalline, ☐ Bi facial Mono-Crystalline ☐ Any Other (Write below) Yes, ☐ No			

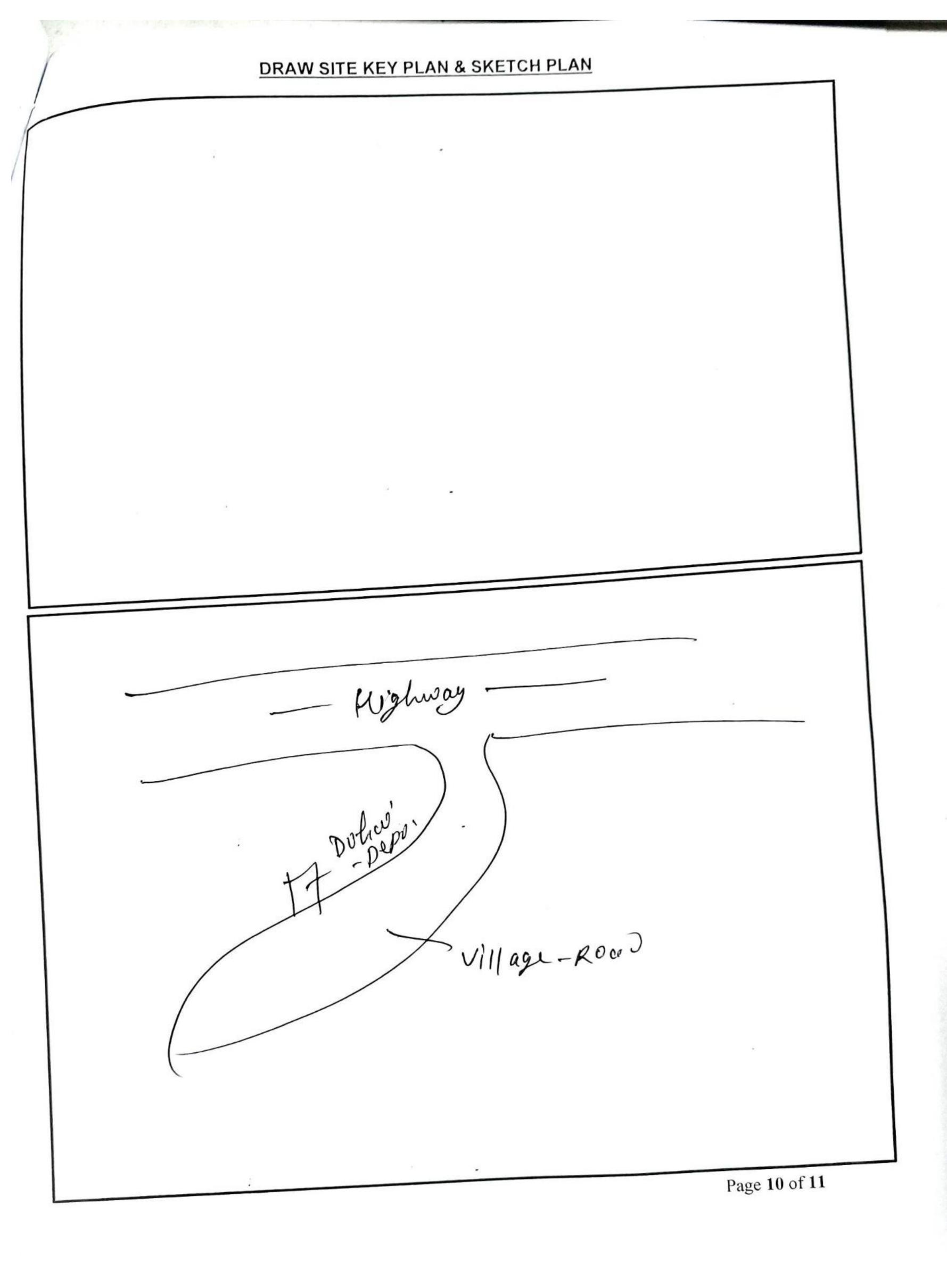
_		☐ Visible cracks in the building				
16	Any violation done in the property	☐ Construction done without Map, ☐ Construction not as per approved Map, ☐ Extra covered without sanctioned Map,				
16.	A la					
		☐ Joined adjacent property, ☐ Encroached adjacent area illegally				ljacent area illegally
17.	Boundary Wall (Only for individual	☐ Yes, ☐ No,	□ Comm	non bound	lary wall of a	
17.	property)	Running Mtr.	He	ight	Width	Finish
			7	1 -		
18.	Internal roads/ pavements	Type of Const	ruction	Le	ngth	Width
10.						11-20'
		property	totechtenness (Anno.	ithin the	problem	ad, Acute parking
19. Provision of firefighting □ Wet Riser System, □ Automatic Water Sprinkl			Sprinkler system with			
alarm, □ Fire Hydrant System □ Fire extin				Fire exting	guishers,	
		□ No firefight	ing provi	sions		

BLANK PAGE FOR PROVIDING ANY ADDITIONAL DETAILS/ INFORMATION

H Duhai Depot is under construction

H All pannel on to install on Rooftop.

Hi



UNDERTAKING BY THE CUSTOMER

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 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	Shravan.
Relationship with owner	Employee
Signature	Stravacy 11/22
Mobile No.	6350593477
Date	4-4-22

UNDERTAKING BY THE SURVEYOR

LIE & 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 Report 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.	PL-346-0079-304-
Surveyor Name	Harshul
Signature	
Date	y-11-22