

M/S: ELECON ENGINEERING CO. LTD.,

(Survey No: 338/1, 338/2, 339/1, 339/2, 340/1, 340/2, 340/3, 341, 342, 343, 346/1, 347/1, 348/1, 348/2, 368, 369/1, 369/2, 369/3, 369/4, 370/P, 370/P, 371/1, 371/2A, 372/1, 372/2, 372/3, 372/4 & 372/5), Cosolidated R S No: 338+339+372/5, 368/P1/P, 368/P2, At: Karamsad, Survey No: 85/P, 85/P, 85/P, 86, 87/P, 87/P, 88, 100, 101, 102, 103/1, 103/2, 104, 105, 106/P, 106/P, 107, 108, 109/1, 109/1, 109/2 & 110, At: Mogri, Nr. Madhuban Resort, GIDC V U Nagar, Anand - Sojitra Road, At: Karamsad & Mogri, Ta: & Dist: Anand.



Nihir Dave

B.E.(Civil), F.I.V., A.M.I.E., A.M.I.S. Master of Valuation Chartered Engineer, Registered Valuer. M: 98250-83577 **Valuation & Allied Services**

H/O: K-T/302, Krishna Emerald, Opp. Vaibhav Tower, A.V. Road, Anand - 388001 Ph: 70160 55640

Date: 28/06/2023.

Branches - Ahmedabad I Nadiad I Vadodara I Surat.

To, Assistant General Manager, State Bank of India, Commercial Clients Group Branch, Navrangpura, Ahmedabad,

VALUATION REPORT

T	General				
1	Purpose for which the valuation is made	To Ascertain Present Market Value of Freehold interest in Land & Depriciated Replacement Cost of building there on.			
	Branch, Navrangpura, Ahmedabad, inspection a 23/06/2023 to 26/06/2023 to estimate market value.	rt officer, State Bank of India, Commercial Clients Group address mentioned above has been carried out on dated: ne of land and depriciated replacement cost of building there have received letter from the bank for the valuation letter of			
2	a) Date of inspection	26/06/2023.			
	b) Date on which the valuation is made	28/06/2023.			
3	List of documents produced for perusal				
	1	Copy of Different registered sale deed			
	2	Copy of Different rental agreement			
	3	Copy of Mortgage Deed			
4	Name of the Owner(s) and his / their address (es)	M/S: ELECON ENGINEERING CO. LTD.,			
	(1)	(Survey No: 338/1, 338/2, 339/1, 339/2, 340/1, 340/2,			
		340/3, 341, 342, 343, 346/1, 347/1, 348/1, 348/2, 368,			
		369/1, 369/2, 369/3, 369/4, 370/P, 370/P, 371/1, 371/2A,			
		372/1, 372/2, 372/3, 372/4 & 372/5),			
		Cosolidated R S No: 338+339+372/5, 368/P1/P, 368/P2,			
		At: Karamsad,			
		Survey No: 85/P, 85/P, 85/P, 86, 87/P, 87/P, 88, 100, 101,			
		102, 103/1, 103/2, 104, 105, 106/P, 106/P, 107, 108, 109/1,			
		109/1, 109/2 & 110, At: Mogri,			
	1	Nr. Madhuban Resort, GIDC V U Nagar,			
	†	Anand - Sojitra Road,			
	1	At: Karamsad & Mogri, Ta: & Dist: Anand.			
	Details of share of each owner in case of joint	Share & Ownership is as per Resolution of Company			
	ownership	Share at 5 micromp is as per resolution of Company			
<u> </u>	Ownership				

	Contact Person/Mobile No:	Mr: Bhaveshbhai Mob No: 9925236909				
5	Brief description of the property	Yes, Industrial Land & Buildings.				
6	Location of property					
	a) Survey / TPS / FP No.	(Survey No: 338/1, 338/2, 339/1, 339/2, 340/1, 340/2, 340/3, 341, 342, 343, 346/1, 347/1, 348/1, 348/2, 368, 369/1, 369/2, 369/3, 369/4, 370/P, 370/P, 371/1, 371/2A, 372/1, 372/2, 372/3, 372/4 & 372/5), Cosolidated R S No: 338+339+372/5, 368/P1/P, 368/P2, At: Karamsad, Survey No: 85/P, 85/P, 85/P, 86, 87/P, 87/P, 88, 100, 101, 102, 103/1, 103/2, 104, 105, 106/P, 106/P, 107, 108, 109/1, 109/1, 109/2 & 110, At: Mogri, Nr. Madhuban Resort, GIDC V U Nagar, Anand - Sojitra Road, At: Karamsad & Mogri, Ta: & Dist: Anand.				
	b) Door No./Area	-				
	c) T.S. No. / Village	At: Karamsad & Mogri				
	d) Ward / Taluka	Ta. Anand				
	e) Mandal / District	Dist: Anand				
7	Postal address of the property	M/s. Elecon Engineering Co. Ltd. Anand - Sojitra Road, GIDC Industrial Estate, At: V U Nagar, Ta: & Dist: Anand -388121.				
8	City / Town	At: Karamsad & Mogri				
	Residential Area	N.A.				
	Commercial Area	N.A				
	Industrial Area	Yes, Pure Industrial Area				
9	Classification of the area i) High / Middle / Poor ii) Urban / Semi Urban / Rural	Middle Class area Urban				
10	Coming under Corporation limit / Villag Panchayat / Municipality	Karamsad Nagarpalika & Mogri Gram Panchayat V U Nagar GIDC limits.				
11	Whether covered under any State / Central Governature enactment's (e.g., Urban Land Ceiling Act) of notified under agency area / scheduled area cantonment area.	or				
12	In case it is an agricultural land, any conversion to house site plots is contemplated	N.A.				

13	Boundaries	of the propert	•						
), 372/5 (Con	SO	lidated) & 368/P1/P (I		•	
		As per Sal					As per	Site	
	East	R S No: 349	9, 367, 366	, 368/P1/P		R S No: 349, 367, 366, 368/P1/P			
	West	RSI	No: 337 &	373		R S No: 337 & 373			
	North	Anand - Kh			Anand - Khambhat Railway Line				
	South	Anano	l - Sojitra l	Road		Ana	nd - Soj	itra Road	
				R S No: 36	8/	P2 (Gear Division)			
		As per Sale	e Deed				As per	Site	
	East	R S No	: 366/Part	& 365		RSN		Part & 365	
	West	R S No: 37	1 & 114 Pa	art (Mogri)		R S No: 3	71 & 11	4 Part (Mog	ri)
	North	Anano	l - Sojitra l	Road		Anand - Sojitra Road			
	South	R S No:	114/part &	£ 115/1		R S No	o: 114/p	art & 115/1	
			R S No	. 25 26 & 29	S 7	- 100 to 110 (Gear Div	ision)		
		As per Sale		. 05, 00 & 00	7 1	100 to 110 (Ocar Div	As per	Site	
	East	By PBEGL			1	R S No: 124,			& 128
	West	By EIMCO ELECON				R S No: 112, 1			
	North		d - Sojitra l					o: 114part &	
	South		opam Miss					9, 93/3 & 98	. 110
			<u> </u>				,, , , , , , , , ,	,,,,,,,	
4.a	Dimensions	of the site				As per Deed in Sq.	Mtr	As per Ac	tual in Sq.Mt
			East	t-West		Not Applicable in	Case of	Different S	ize of Plot
			Nortl	n-South		Not Applicable in	Case of	f Different S	ize of Plot
						MHE DIVISIO	N	GEAR	DIVISION
14		Lattitu	de			22.541290		22.	538057
		Longitu				72.934014			934158
15	Extent of the	sita				In Sq.Feet		In	Sq.Mtr
13		of MHE Divi	sion Cons	olodated R	:	-			-
		39+372/5 paik				889708.00	i.e	82	655.89
	Land Parcel (Gear Division	of Survey No on)	: 368/P1/I	P & 368/P2	:	363723.96	i.e	33	790.78
		of MHE & G (Survey No:8			:	1043256.14	i.e	96	920.86
				Total	:	2296688.10	i.e	213	3367.53
				Annovie	0.4	of Land area			
						MSAD			
	Sr. No.	Survey No.	Acre	Guntha		Acre to Sq. Mtr		ntha to q. Mtr	Total Sq. Mtrs
	1	338/2	1	13		4046.80	13	315.21	5362.01
	2	339/2	1	2		4046.80	2	02.34	4249.14
	3	341	2	6		8093.60	6	07.02	8700.62
	4	340/1	0	16		0.00	10	518.72	1618.72
	5	340/2	0	36	1	0.00	30	542.12	3642.12
	6	338/1	1	10		4046.80	10	011.70	5058.50

339/1

39

0

0.00

7

3945.63

3945.63

				1		1
8	340/3	0	22	0.00	2225.74	2225.74
9	346/1	0	29	0.00	2933.93	2933.93
10	347/1	0	24	0.00	2428.08	2428.08
11	348/1	0	22	0.00	2225.74	2225.74
12	348/2	0	22	0.00	2225.74	2225.74
13	369/1 + 3	1	13	4046.80	1315.21	5362.01
14	369/2 + 4	1	2	4046.80	202.34	4249.14
15	370/P	0	18	0.00	1821.06	1821.06
16	370/P	0	32	0.00	3237.44	3237.44
17	371/1	1	21	4046.80	2124.57	6171.37
18	372/3 + 4	0	22.5	0.00	2276.33	2276.33
19	372/5	0	5.5	0.00	556.44	556.44
20	342	1	18	4046.80	1821.06	5867.86
21	343	1	1	4046.80	101.17	4147.97
22	372/1	0	26	0.00	2630.42	2630.42
23	372/2	0	16	0.00	1618.72	1618.72
24	371/2A	0	1	0.00	101.17	101.17
25	368	8	14	32374.40	1416.38	33790.78
				PLOT AREA		116446.67
			N	MOGRI		
Sr. No.	Survey No.	Acre	Guntha	Acre to Sq. Mtr	Guntha to Sq. Mtr	Total Sq.Mt
1	102	1	20	4046.80	2023.4	6070.20
2	104	1	14	4046.80	1416.38	5463.18
3	105	1	3	4046.80	303.51	4350.31
4	106/P	1	4	4046.80	404.68	4451.48
5	106/P	1	4	4046.80	404.68	4451.48
6	108	0	28	0.00	2832.76	2832.76
7	109/1	1	6	4046.80	607.02	4653.82
8	109/1	1	6	4046.80	607.02	4653.82
9	109/2	0	19	0.00	1922.23	1922.23
10	110	0	20	0.00	2023.4	2023.40
11	87/P	0	36	0.00	3642.12	3642.12
12	86	1	2	4046.80	202.34	4249.14
13	87/P	0	37	0.00	3743.29	3743.29
14	85/P	0	12	0.00	1214.04	1214.04
15	85/P	0	12	0.00	1214.04	1214.04
16	85/P	0	12	0.00	1214.04	1214.04
17	88	2	8	8093.60	809.36	8902.96
18	100	0	6	0.00	607.02	607.02
19	101	1	7	4046.80	708.19	4754.99
20	107	1	11	4046.80	1112.87	5159.67
21	103/1	3	2	12140.40	202.34	12342.74
22	103/2	2	9	8093.60	910.53	9004.13
				PLOT AREA	28125.26	96920.86
				TOTAL PLOT AREA		213367.53
	site considered	owner /	tenant? If	Extent of the site considerable No:14.	dered for valua	tion As per P

	Property Description	:	land admeas	suring App.7600.00 Sq.M	Itr located Surv	vey No: 104, 105 &	
	Licensor	:	·	Engineering Company Li	mited		
С	Licensee	<u> </u>		Build Limited			
	Lease Period	:	Lease Period	l is 8 months from 1st Aug	gust 2022.		
	Monthly Rent	:	Rs. 5,70,630	.00 per month.			
II	CHARACTERSTICS OI	F THE SIT	E				
1	Classification of locality			Pure Industrial locality			
2	Development of surrounding areas			Pure Industrial area			
3	Possibility of frequent floo	oding / subn	nerging	N.A			
4	Feasibility to the Civic	amenities	like school.	School	1	Km	
-	Hospital, Bus Stop, Market etc.		Hospital	1	Km		
	-			Bus Stop	1	Km	
				Market	1	Km	
				Railway Station	1	Km	
	I		<u> </u>				
5	Level of land with topogra	phical cond	litions.	Solid - Sandy Loam typ	e		
6	Shape of land			Regular in shape			
7	Type of use to which it can	n be put		Used as an Industrial Pu	ırpose		
8	Any usage restriction			Used as an Industrial Purpose			
9	Is plot in town planning ap	proved layo	out?	Industrial Purpose. The are covered under the d and as per that plan, the	raft developme	ent plan of the Anand	
10	Corner plot or intermittent	plot?		Main Anand - Sojitra Ro	oad touch Plot		
11	Road facilities			Yes, Available			
12	Type of road available at p	present		Tar Road			
13	Width of road -is it below	or more tha	n 20 ft.	More than 20.00 Feet wide Road i.e Anand - Sojitra Road			
14	Is it a Land - Locked land?	?		No			
15	Water potentiality			Water Supply is availab	le from Private	Bore Well	
16	Underground sewerage sys	stem		No, Drainage is through	Soak Pit		
17	Power supply is available	in the site(Y	Yes/No)	Yes, as per connected lo	oad		

	·				
18	Advantages of the site				
	1 Good location for N.A activities	Yes. For Industrial			
19	General remarks, if any like threat of acquisition	The Land Area and all	planning	g and cutting road widening,	
	of land for publics service purposes, road	Take over of property	for pu	iblic service purpose, sub-	
	widening or applicability of CRZ provisions etc	merging, attracting pro	ovision	of coastal regulatory zone	
	(distance from the sea coast/tidal level must be	(CRZ) etc. have been of	done on	basis of approved plan and	
	incorporated)	norms of local authority	y .		
	Annexure -A	A - MHE-Division			
	Part -A (Valuation	of land) MHE-Division			
1	Size of plot				
	North & South	Not Applicable in Case	of Diffe	erent Size of Plot	
	East & West	Not Applicable in Case	of Diffe	erent Size of Plot	
		In Sq.Feet		In Sq.Mtr	
2	Total extent of the plot	889708.00	i.e.	82655.89	
2.1	Plot Area Considered for Valuation				
2.1	(MHE -Division)	889708.00	i.e.	82655.89	
3	Describer on destant	Rs 350.00	4	425 00 S. F	
3	Prevailing market rate	KS 550.00	to	425.00 per Sq.Feet	
4	Guideline rate obtained from the Registrar's	Refe	r Valua	tion Part	
	Office (an evidence thereof to be enclosed)				
5	Assessed / adopted rate of valuation	Rs. 400.00	per Sq.l	Feet	
		1			
6	Estimated value of land	Rs. 355,883,200.00			
D	4. D. (W. L., 42, a.f. D., 21.12				
Par	t -B (Valuation of Building)				
1	Technical details of the building				
	a) Type of Building (Residential /	Industrial Buildings			
	Commercial / Industrial)				
	b) Type of construction (Load bearing	M.S. Frame & Load B	Bearing '	Wall Structure	
	/ RCC / Steel Framed)		9		
	c) Year of construction	Refer attached sheets			
	d) Number of floors and height of	Refer attached sheets			
	each floor including basement, if				
—	e) Plinth area floor-wise	As Belows			

Sl. No:	Name of the Building	Built up Area				
	MHE Division	In Sq.Feet	i.e	In Sq.Mtr		
1	Diesel Gen Set Room (MH 1) RCC	1148.30	i.e	106.68		
	Diesel Gen Set Room (MH 1) AC Sheets	733.78	i.e	68.17		
2	Oil Store	1083.93	i.e	100.70		
3	Garage	2117.60	i.e	196.73		
4	Bough Out Store (Old Training Centre)	2421.90	i.e	225.00		
5	Part Store (Near C1)	3129.31	i.e	290.72		
6	Toilet, Locker & Cement Godown (Near C1)	1388.56	i.e	129.00		
7	Main Work Shop Sheds (C1 to C5)	75870.05	i.e	7048.50		
8	Work Shop Shed (C6)	23347.65	i.e	2169.05		
9	Packing & Dispatch Shed	13046.40	i.e	1212.04		
10	Office Near Packing and Dispatch Shed	1539.25	i.e	143.00		
11	Toilet Locker and Compressor & Office (Near	2116.74	i.e	196.65		
12	Plate Yard for Painting Near C1 to C5)	10457.76	i.e	971.55		
13	New Painting Shed (PEB)	15283.16	i.e	1419.84		
14	Electric Substation	4897.62	i.e	455.00		
15	Main Store Planning Building (Bogee Shop-1)	23800.00	i.e	2211.00		
	Main Store Planning Building (Bogee Shop-2)	8654.26	i.e	804.00		
16	Press Shed	9246.81	i.e	859.05		
17	Shaft and Pipe Store	9881.35	i.e	918.00		
18	Roller Shop	20026.42	i.e	1860.50		
19	Compressor Room (Near Roller Shop)	593.42	i.e	55.13		
20	Toilet Near Roller Shop	295.15	i.e	27.42		
21	New Training Centre (Tool Room)	12275.27	i.e	1140.40		
22	Steel Cutting Shed	10318.91	i.e	958.65		
23	Fabrication Shed	10720.94	i.e	996.00		
24	CSD Shed (C7)	7848.03	i.e	729.10		
25	Store-1	4113.57	i.e	382.16		
26	Store-2	3963.30	i.e	368.20		
27	Steel Office (Near Store-2)	717.96	i.e	66.70		
	Plasma Cutting Shed (PEB)	10812.98	i.e	1004.55		
29	HMBS H1 Shed	16093.36	i.e	1495.11		
30	HMBS H2 Shed	28537.62	i.e	2651.21		
31	HMBS H3 Shed	27695.77	i.e	2573.00		
32	HMBS H4 Shed	16093.36	i.e	1495.11		
	HMBS H5 Shed	30236.61	i.e	2809.05		
	HMBS H6 Shed	52200.00	i.e	4849.50		
35	HMBS H7 Shed	25706.00	i.e	2388.15		
	HMBS H8 Shed (PEB)	38395.19	i.e	3567.00		
37	HMBS H9 Shed (PEB)	30972.55	i.e	2877.42		
38	Office, Locker, Store Room, Toilets etc.	2250.75	i.e	209.10		
39	QC office, Tool Store and HMBS office	2945.00	i.e	273.60		
	Electric Substation & Commpressor Room	2590.68	i.e	240.68		
41	D G Room	732.00	i.e	68.00		

	Office Area						
42	Gate Office -	1		204.52	i.e	19.00	
43	Gate Office -	2		193.75	i.e	18.00	
44	Elecon Admi	nistration Building		9257.00	i.e	860.00	
45	EITL Buildin	ng		10225.80	i.e	950.00	
46	Celler Buildi	ng (Basement + 5 Storey)		25403.00	i.e	2360.00	
47	CMD's Offic	e AC Plant Area		6071.00	i.e	564.00	
48	Guest House	and Canteen		11043.86	i.e	1026.00	
49	Canteen & Club Building			14107.00	i.e	1310.60	
50	Staff Dining Hall			1780.00	i.e	165.30	
51	Composite Dispensary and Excise Building			6394.00	i.e	594.00	
52		fice Building Basement (G+5		82753.63	i.e	7688.00	
	Scrape Yard			3875.04	i.e	360.00	
54	Miscellaneou				L.S		
:	Toilet Blocks	+			L.S		
<u>:</u>	RCC and Asp				L.S		
:	Compound V	Valls			L.S		
-:	Stack Yards				L.S		
-:	Parking Sheds				L.S		
:		and Pump Room			L.S		
:	-	r Storage Shed			L.S		
:	STP Plat Off	1			L.S		
	f)	Condition of the building	-	od & Stable			
	i)	Exterior - Excellent,	Goo				
	ii)	Interior - Excellent	Goo				
	g)	Date of issue and validity of layout		•		Parcels under consideration	
		approved map / plan		are covered under the draft development plan of the Anand			
	1			and as per that plan, they fall under the industrial zone. Industrial Purpose. The land Parcels under consideration			
	h)	Approved map / plan issuing		•			
						elopment plan of the Anand	
	• ` `	authority			ey fall ur	nder the industrial zone.	
	i)	Whether genuineness or authority	⊣ ^{No,}	, Comments			
	• `	of approved map / plan is verified	1 1	, ' 1 D	1 1 7	. 1 1 '1 '	
	j)	Any other comments by our	_	•		Parcels under consideration	
		empanelled valuers on authentic of				elopment plan of the Anand	
Spor	rifications of	approved plan construction (floor-wise) in respect of		i as pei mai pian, th	cy rail ur	nder the industrial zone.	
	Description	construction (moor-wise) in respect (OI .				
S.No	Foundation		Daf	Fer attached Sheets			
2	Basement			Fer attached Sheets			
	Superstructui	ro.		Fer attached Sheets			
	•	oors & Windows (please furnish		Fer attached Sheets			
4	†	t size of frames, shutters, glazing,		er attached Sheets			
	t	nd specify the species of timber)					
5	RCC Works	and specify the species of timber)	Ref	Fer attached Sheets			
6	Plastering			Fer attached Sheets			
7		rting, dadoing		Fer attached Sheets			
8		n as marble, wooden paneling, grills	-	er attached Sheets			
9		uding weather proof course	Ref	Fer attached Sheets			
	Drainage	dung weather proof course		ak Pit			
10	Dramage		500	*** # 10			

1	Building Name	Diesel Gen Set Room
â	Structure	BB Masonry Load bearing wall structure with RCC Slabs.
â	Plaster	Smooth Plaster with Color Wash
â	Doors & Windows	M.S. Rolling Shutter & M.S. Grill Windows
â	Flooring	I.P.S.
â	Floor Height	4.9 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 25 Years & 10 Years Old
2	Building Name	Oil Store
â		BB Masonry Load bearing wall structure in brick masonary
a	Structure	with A.C.Sheets Roofing
â	Plaster	Smooth Cement Plaster with White Wash
â	Doors & Windows	M.S. Doors and ventilators
â	Flooring	I.P.S.
â	Floor Height	
â	Year of Construction	0.5 Mtr
a	Tear of Construction	Some Portion in year 1970, Some portion is 16 Years Old
3	Building Name	Garrage
â	5	BB Masonry Load bearing wall structure in brick masonary
a	Structure	with A.C.Sheets Roofing
â	Plaster	Smooth Cement Plaster with Color Wash
â	Flooring	I.P.S.
â	Floor Height	
â	Year of Construction	6.5 Mtr
		Some Portion in year 1970, Some portion is 10 Years Old
4	Building Name	Bought out Store(Old Training Centre)
â	Structure	BB Masonry Load bearing wall structure in 230 mm thick brick masonary with G.I. sheet Roofing
â	Plaster	Smooth Cement Plaster with Colour & White Wash
â	Doors & Windows	Rolling Shutters finished with oil paint and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	4.5 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
5	Building Name	Part Store(Near C1)
â	Structure	BB Masonry Load bearing wall structure in brick masonary with A.C.Sheets Roofing
â	Plaster	Smooth Cement Plaster with White Wash
â	Doors & Windows	M.S. Doors and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	4.30 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 10 Years Old
		Johne Fortion in year 1770, Johne portion is 10 Tears Old

6	Building Name	Toilets, Locker and Cement Godown(near C1 Shed)
â	Structure	BB Masonry Load bearing wall structure in brick masonary
	Structure	with RCC Slabs.
â		Smooth Plaster with double coat sand plastering and
а	Plaster	Color Wash
â	Doors & Windows	M.S. Doors & M.S. Rolling Shutters
â	Flooring	I.P.S.
â	Floor Height	3.00 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 40 Years Old
7	Building Name	Main Workshop Sheds(C1 to C5)
â	Structure	BB Masonry Load bearing wall structure with 400 mm brick
	Structure	masonary walls with G.I. sheets Roofing.
â	Plaster	Smooth Cement Plaster with white Wash
â	Doors & Windows	Rolling Shutter and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	13.00 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
8	Building Name	Workshop Shed (C6)
â	Structure	BB Masonry Load bearing wall structure with 400 mm brick
Structure	Structure	masonary walls with G.I. sheets Roofing.
â	Plaster	Smooth Cement Plaster with white Wash
â	Doors & Windows	Rolling Shutter and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	17.90 Mtr
â	Year of Construction	Some Portion in year 1975, Some portion is 25 Years Old
9	Building Name	Packing and Dispatch shed
â	Structure	BB Masonry Load bearing wall structure with 400 mm brick
	Structure	masonary walls with G.I. sheets Roofing.
â	Plaster	Smooth Cement Plaster with white Wash
â	Doors & Windows	Rolling Shutter and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	13.8 Mtr
â	Year of Construction	Some Portion in year 1975, Some portion is 25 Years Old
10	Building Name	Office near packing and Dispatch Shed
â	Structure	BB Masonry Load bearing wall structure with brick
	on uctui c	masonary walls with RCC Slab.
â		Smooth Plaster with double coat sand plastering and
а	Plaster	Color Wash
â	Doors & Windows	Rolling Shutter and Fully glazed M.S. Windows
â	Flooring	I.P.S.
â	Floor Height	3.5 Mtr
â	Year of Construction	Some Portion in year 1975, Some portion is 40 Years Old
•		

11	Building Name	Toilets, Locker, Compressor Room and Office (Near C6 Shed)
â	Structure	BB Masonry Load bearing wall structure with brick masonary walls with RCC Slab.
â	Plaster	Smooth Plaster with double coat sand plastering and Color Wash
â	Doors & Windows	Rolling Shutter/ M.S. Doors and Fully glazed M.S. Windows and Fully glazed aluminium frame sliding windows
â	Flooring	I.P.S./ Ceramic tiles / Kota Stone
â	Floor Height	3.85 Mtr
â	Year of Construction	
		pointe rotton in your 1970, some portion is to rour ord
12	Building Name	Plate Yard for Painting(In Front of C1 to C6 Sheds)
â	Structure	Steel structure with lean to roof trusses and angle stanchions with G.I. Sheets Roofing.
â	Flooring	I.P.S
â	Floor Height	9 Mtr
â	Year of Construction	
13	Building Name	New Painting Shed(PEB)
â	Structure	Steel structure with lean to roof trusses and angle stanchions with G.I. sheets Roofing .
â	Flooring	I.P.S
â	Floor Height	9.40 Mtr
â	Year of Construction	
14	Building Name	Electric Sub Station
â	Structure	BB Masonry Load bearing wall structure with RCC Slab.
â	Plaster	Smooth Cement Plaster with White Wash
â	Doors & Windows	Rolling Shutter/ M.S. Doors finished with oil paint and Fully glazed M.S. Windows .
â	Flooring	I.P.S
â	Floor Height	4.00 Mtr
â	Year of Construction	
15	Building Name	Main Store and Planning Building
â	Structure	RCCFrame structure with RCC Slab.
â	Plaster	Smooth Cement Plaster with White Wash
â	Doors & Windows	M.S. Doors finished with oil paint and M.S. Windows.
â	Flooring	I.P.S
â	Floor Height	8.70 Mtr
	r iour meight	
â	Year of Construction	Some Portion in year 1970, Some portion is 45 Years Old

16	Building Name		Press Shed
â	Structure		BB Masonry Load bearing wall structure with 400 mm brick
	Structure		masonary walls with G.I. sheets Roofing.
â	Plaster		Smooth Lime Plaster with White Wash
â	Doors & Window	s	Rolling Shutter and Fully glazed M.S. Windows .
â	Flooring		I.P.S
â	Floor Height		13.00 Mtr
â	Year of Constructi	on	Some Portion in year 1970, Some portion is 20 Years Old
•		<u> </u>	
17	Building Name		Shaft and Pipe Store
â	Structure		BB Masonry Load bearing wall structure with 400 mm brick
	Structure		masonary walls with G.I. sheets Roofing.
â	Plaster		Smooth Lime Plaster with White Wash
^	D 0 W' 1		M.S. Doors finished with oil paint and Fully glazed M.S.
â	Doors & Window	S	Windows.
â	Flooring		I.P.S
â	Floor Height		9.90 Mtr
â	Year of Constructi	on	Some Portion in year 1970, Some portion is 20 Years Old
		·	
18	Building Name		Roller Shop
â	C4		BB Masonry Load bearing wall structure with 400 mm brick
Structure		masonary walls with G.I. sheets Roofing.	
â	Plaster		Smooth Lime Plaster with White Wash
â	Doors & Window	s	Rolling Shutters and Fully glazed M.S. Windows.
â	Flooring		I.P.S
â	Floor Height		9.20 Mtr
â	Year of Constructi	on	Some Portion in year 1970, Some portion is 20 Years Old
•		<u> </u>	•
19	Building Name		Compressor Room near Roller Shop
â	Structure		BB Masonry Load bearing wall structure with G.I. sheets
а	Structure		Roofing.
â	Plaster		Smooth Lime Plaster with White Wash
â	Doors & Window	S	Rolling Shutters and Fully glazed M.S. Windows .
â	Flooring		I.P.S
â	Floor Height		9.20 Mtr
â	Year of Constructi	on	Some Portion in year 1970, Some portion is 20 Years Old
20	Building Name		Toilet near Roller Shop
â	Structure		Toilet near Roller Shop BB Masonry Load bearing wall structure with Sanitary
â â			
â	Structure	s	BB Masonry Load bearing wall structure with Sanitary
â â	Structure Plaster	s	BB Masonry Load bearing wall structure with Sanitary Smooth Lime Plaster with White Wash
â â â â	Structure Plaster Doors & Window	S	BB Masonry Load bearing wall structure with Sanitary Smooth Lime Plaster with White Wash Rolling Shutters and Fully glazed M.S. Windows.

21	Building Name	New Training Centre(Tool Room)		
â	Structure	DCCEromo Structuro with DCChaoma Columns and Slake		
а	Structure	RCCFrame Structure with RCCbeams, Columns and Slabs.		
â	Plaster	Smooth Lime Plaster with Colour & White Wash		
â	Doors & Windows	Wooden Panel and Fully glazed Aluminium section and		
		Fully glazed M.S. Windows .		
â	Flooring	Kota Stone		
â	Floor Height	9.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old		
22				
â	Structure	Steel Structure with Steel trusses and angle Stachions with		
â	Plaster	Brick Masonary walls for half height and finished with		
	Tuster	plastering and white wash		
â	Doors & Windows	Wooden Panel and Fully glazed Aluminium section and		
	Doors & Williams	Fully glazed M.S. Windows.		
â	Flooring	I.P.S.		
â	Floor Height	9.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old		
23	Building Name	Fabrication Shed		
â	Structure	Steel Structure with Steel trusses and angle Stachions with		
а	Structure	G.I. Roofing		
â	Plaster	Brick Masonary walls and finished with plastering and white		
а	1 lastel	wash		
â	Flooring	I.P.S.		
â	Floor Height	13.30 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old		
24	Building Name	C S D Shed		
6	Structure	Steel Structure with Steel trusses and angle Stachions with		
â	Structure	G.I. Roofing		
â	Plaster	Common with Fabrication shop and Store		
â	Flooring	I.P.S.		
â	Floor Height	8.30 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old		
		· · · · · · · · · · · · · · · · · · ·		
25	Building Name	Store-1		
â	Structure	Steel Structure with Steel trusses and angle Stachions with		
	Structure	230mm thick brick masonary with A.C.Sheets Roofing		
a	Plaster	Brick Masonary walls and finished with plastering and white		
â	1 iaster	wash		
â	Doors & Windows	Rolling Shutters		
â	Flooring	I.P.S.		
â	Floor Height	8.50 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old		

26	Building Name	Store-2
â	<u> </u>	
	Structure	Steel Structure with Steel trusses and angle Stachions with
		230mm thick brick masonary with A.C.Sheets Roofing
â	Plaster	Brick Masonary walls and finished with plastering and white
	Plaster	wash
â	Doors & Windows	M.S. Rolling Shutters & Windows
â	Flooring	I.P.S.
â	Floor Height	8.50 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
27	Building Name	Steel office (Near Store -2)
â	Structure	BB Masonry Load bearing wall structure with RCC Slab.
â	Plaster	Brick Masonary walls with plastering and white wash
â	Doors & Windows	Partly glazed and partly wooden frame doors & Fully glazed
		wooden frame windows
â	Flooring	I.P.S.
â	Floor Height	3.20 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
20	D21.12 N	DI
28	Building Name	Plasma cutting shed(PEB)
â	Stanietune	Pre Engineered steel portal building with G.I. sheets along
	Structure	with transparent sheets on steel channel sections are
•	Doors & Windows	provided for Roofing
â	Doors & Windows	Fully glazed aluminium frame Sliding windows
â	Flooring Floor Height	I.P.S.
â	Year of Construction	13.90 Mtr
a	Tear of Construction	Some Portion in year 2010, Some portion is 20 Years Old
29	Building Name	H M B S- H1 Shed
â		Steel structure with lean to roof trusses and angle stanchions
	Structure	with 230mm thick brick masonary walls with G.I. sheets
		Roofing .
â	Plaster	Brick Masonary walls with plastering and white wash
â	Flooring	I.P.S.
â	Floor Height	8.50 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
30	Building Name	H M B S- H2 Shed
â	Structure	Steel structure with lean to roof trusses and angle stanchions
	Structure	with G.I. sheets Roofing.
â	Flooring	I.P.S.
â	Floor Height	13.50 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old
31	Building Name	H M B S- H3 Shed
â	Structure	Steel structure with lean to roof trusses and angle stanchions
		with G.I. sheets Roofing.
â	Flooring	I.P.S.
â	Floor Height	9.40 Mtr
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old

32	Building Name		H M B S- H4 Shed		
â			Steel structure with lean to roof trusses and angle stanchions		
	Structure		with G.I. sheets Roofing.		
â	Flooring		I.P.S.		
â	Floor Height		15.60 Mtr		
â	Year of Construction		Some Portion in year 1970, Some portion is 20 Years Old		
		'			
33	Building Name		H M B S- H5 Shed		
â	C4		Steel structure with lean to roof trusses and angle stanchions		
	Structure		with G.I. sheets Roofing.		
â	Flooring		I.P.S.		
â	Floor Height		13.40 Mtr		
â	Year of Construct	ion	Some Portion in year 1970, Some portion is 20 Years Old		
34	Building Name		H M B S- H6 Shed		
â	-		Steel structure with lean to roof trusses and angle stanchions		
	Structure		with G.I. sheets Roofing.		
â	Flooring		I.P.S.		
â	Floor Height		21.20 Mtr		
â	Year of Construct	ion	Some Portion in year 1970, Some portion is 20 Years Old		
		'	1		
35	Building Name		H M B S- H7 Shed		
â	-	•	Steel structure with lean to roof trusses and angle stanchions		
	Structure		with A.C.Sheets Roofing.		
â	Flooring		I.P.S.		
â	Floor Height		21.00 Mtr		
â	Year of Construction		Some Portion in year 1970, Some portion is 20 Years Old		
<u> </u>		'	,		
36	Building Name		H M B S- H8 Shed		
â		•	Pre Engineered steel portal building with G.I. sheets along		
	Structure		with transparent sheets on steel channel sections are		
			provided for Roofing		
â	Doors & Windov	vs	Fully glazed aluminium frame Sliding windows		
â	Flooring		I.P.S.		
â	Floor Height		20.80 Mtr		
â	Year of Construct	ion	Some Portion in year 2010, Some portion is 45 Years Old		
		'			
37	Building Name		H M B S- H9 Shed		
â			Pre Engineered steel portal building with G.I. sheets along		
	Structure		with transparent sheets on steel channel sections are		
			provided for Roofing		
â	Plaster		Brick Masonary walls with plastering and white wash		
â	Doors & Windov	vs	Fully glazed aluminium frame Sliding windows		
â	Flooring		I.P.S.		
â	Floor Height		20.80 Mtr		
â	Year of Construct	ion	Some Portion in year 2010, Some portion is 45 Years Old		
11		L	, , , , , , , , , , , , , , , , , , , ,		

38	Building Name	Toilet, Lockers, Store Room, Office etc. near H-8 Shed			
â	Structure	BB Masonary load bearing wall structure with RCC Slab			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	Wooden & M.S. Doors			
â	Flooring	I.P.S.			
â	Floor Height	3.00 Mtr			
â	Year of Construction	Some Portion in year 2010, Some portion is 45 Years Old			
	1001 01 001201	Some Fortion in year 2010, some portion is 13 Tears Old			
39	Building Name	Q.C.Office, Tool Store and HMBS Office			
â	Structure	BB Masonary load bearing wall structure with RCC Slab			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	Fully glazed M.S. Windows			
â	Flooring	I.P.S.			
â	Floor Height	3.00 Mtr			
â	Year of Construction	Some Portion in year 2010, Some portion is 48 Years Old			
•	•				
40	Building Name	Electric Sub- station an Compressor (Behind HMBS Sheds)			
â	Structure	BB Masonary load bearing wall structure with RCC Slab			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	M.S. Doors and rolling shuttersand Fully glazed M.S.			
â	Flooring	I.P.S.			
â	Floor Height	5.00 Mtr			
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old			
41	Building Name	D.G.Room (Behind HMBS Sheds)			
â	Structure	BB Masonary load bearing wall structure with RCC Slab			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	M.S. Doors and rolling shuttersand Fully glazed M.S.			
â	Flooring	I.P.S.			
â	Floor Height	5.00 Mtr			
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old			
42	Building Name	Gate office-1			
â	Structure	BB Masonary load bearing wall structure with Conical RCC			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	Partly glazed aluminium section doors and Fully glazed			
		aluminium section windows.			
â	Flooring	Kota Stone			
â	Floor Height	3.00 Mtr			
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old			
4.0	D 'H' N	C 4 60° 2			
43	Building Name	Gate office-2			
â	Structure	BB Masonary load bearing wall structure with Conical RCC			
â	Plaster	Cement Plastering and colour wash			
â	Doors & Windows	Fully glazed M.S. Doors & windows.			
â	Flooring	Kota Stone			
â	Floor Height	3.00 Mtr			
â	Year of Construction	Some Portion in year 1970, Some portion is 20 Years Old			

44	Building Name	Elecon Administration building		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab		
â	Plaster	smooth and sand faced plastering and colour wash		
â	D 0 117 1	Fully glazed/ wooden panel doors and Fully glazed		
	Doors & Windows	aluminium section windows.		
â	Flooring	Granite/ Ceramic		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
45	Building Name	E.I.T.L. Building		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab		
â	Plaster	smooth and sand faced plastering and colour wash		
â	Doors & Windows	Fully glazed/ wooden panel doors and Fully glazed steel/ aluminium section windows.		
â	Flooring	Mosaic tile/ Ceramic tile/ Kota Stone		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
1				
46	Building Name	Cellar Building		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab		
â	Plaster	smooth and sand faced plastering and colour wash		
â	Doors & Windows	Fully glazed/ wooden panel doors and Fully glazed steel/ aluminium section windows.		
â	Flooring	Granite/ Kota Stone		
â	Floor Height	3.60 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
47	Building Name	CMD Office and A.C. Plant Area		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab		
â	Plaster	smooth and sand faced plastering and colour wash		
â	Doors & Windows	Fully glazed/ wooden panel doors and aluminium section		
â	Flooring	Granite/ Kota Stone		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
48	Building Name	Guest House and Canteen		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab		
â	Plaster	smooth and sand faced plastering and colour wash		
â	Doors & Windows	Fully glazed/ wooden panel doors and aluminium section		
â	Flooring	Granite/ Marble		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		

49	Building Name	Canteen and club Building		
â	Structure	RCC frame structure with brick masonary walls with RCC		
â	Structure	Slab		
â	Plaster	smooth plastering and colour wash		
â	Doors & Windows	Partly glazed aluminium section/ panel doors and Fully		
	Doors & Windows	glazed steel/ aluminium section windows.		
â	Flooring	Mosaic tile/ Kota Stone		
â	Floor Height	3.80 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
50	Building Name	Staff Dining Hall		
â	Structure	RCC frame structure with brick masonary walls with G.I.		
		shhet Roofing on steel angle purlins		
â	Plaster	Smooth Cement plastering and white wash		
â	Doors & Windows	Partly glazed wooden panel doors and Fully glazed M.S.		
â	Flooring	Kota Stone		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 25 Years Old		
ı	T T			
51	Building Name	Composite, Dispensary and Excise Building		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab.		
â	Plaster	smooth and sand faced plastering and Colour wash		
â	D	Fully glazed /wooden panel/aluminium section doors and		
	Doors & Windows	Fully glazed M.S. Windows.		
â	Flooring	Mosaic tile/ Kota Stone		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
52	Building Name	Technical office Building		
â	Structure	RCC frame structure with brick masonary walls with RCC Slab.		
â	Plaster	smooth plastering		
â	Doors & Windows	Partly glazed wooden panel doors and Fully glazed M.S.		
â	Flooring	Ceramic tile		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 1980, Some portion is 30 Years Old		
		, , , , , , , , , , , , , , , , , , , ,		
53	Building Name	Scarp Yard		
â	Structure	Steel Structure made of square pipes and angles with G.I. Sheets		
â	Plaster	Smooth plastering		
â	Doors & Windows	Front side is open		
â	Flooring	Ceramic tile		
â	Floor Height	5.00 Mtr		
â	Year of Construction	Some Portion in year 1970, Some portion is 30 Years Old		
1	-	, , , , , , , , , , , , , , , , , , , ,		

54	Building Name	Miscellaneous Items		
		LPG Cylinder Storage Shed		
â	Structure	Load bearing brick masonary wall strucure		
â	Plaster	cement plastering and white wash		
â	Flooring	IPS		
â	Floor Height	2.95 Mtr		
â	Year of Construction	Some Portion in year 2015-16, Some portion is 53 Years Old		
	Building Name	STP Office		
â	Structure	Load bearing brick masonary wall strucure		
â	Plaster	cement plastering and white wash		
â	Doors & Windows	Aluminium framed doors & windows		
â	Flooring	Tiles		
â	Floor Height	3.00 Mtr		
â	Year of Construction	Some Portion in year 2015-16, Some portion is 60 Years Old		
2.	Compound Wall	Yes, available		
	Height/Length	-		
	Type of construction	BB Masonry load bearing wall structure		
3	Electrical installation			
	Type of wiring	Open/Concealed		
	Class of fittings (superior / ordinary / poor)	Superior/Ordinary		
	Number of light points	As per Needed		
	Fan points	As per Needed		
	Spare plug points	As per Needed		
	Any other item	N.A		
	Later than the second			
4	Plumbing installation			
	No. of water closets and their type	As per needed		
	No. of wash basins	As per needed		
	No. of urinals	As per needed		
	No. of bath tubs	As per needed		
	Water meter, taps, etc.	As per needed		
	Any other fixtures	N.A		
		of valuation of Duilding		
	<u>Details (</u>	of valuation of Building		
Si	Building Name	Built up Area in Sq. Contained Repl. Net Value after		
No.	Dunuing Name	Feet Cost per Sq.Feet depreciate on Rs.		
		MHE Division		
1	Diesel Gen Set Room (MH 1) RCC	1148.30 Rs. 325.00 Rs. 373,197.50		
1	Diesel Gen Set Room (MH 1) AC Sheets	733.78 Rs. 200.00 Rs. 146,756.00		
2	Oil Store	1083.93 Rs. 950.00 Rs. 1,029,733.50		
3	Garage	2117.60 Rs. 140.00 Rs. 296,464.00		
4	Bough Out Store (Old Training Centre)	2421.90 Rs. 325.00 Rs. 787,117.50		
5	Part Store (Near C1)	3129.31 Rs. 185.00 Rs. 578,922.35		
6	Toilet, Locker & Cement Godown (Near C1)	1388.56 Rs. 375.00 Rs. 520,710.00		
7	Main Work Shop Sheds (C1 to C5)	75870.05 Rs. 510.00 Rs. 38,693,725.50		
8	Work Shop Shed (C6)	23347.65 Rs. 510.00 Rs. 11,907,301.50		
9	Packing & Dispatch Shed	13046.40 Rs. 510.00 Rs. 6,653,664.00		
		13010.10 130 1000 No. 0,033,001.00		

10	Office Near Packing and Dispatch Shed	1539.25	Rs. 300.00	Rs. 461,775.00
11	Toilet Locker and Compressor & Office (Near C6)	2116.74	Rs. 275.00	Rs. 582,103.50
12	Plate Yard for Painting Near C1 to C5)	10457.76	Rs. 100.00	Rs. 1,045,776.00
13	New Painting Shed (PEB)	15283.16	Rs. 0.00	Rs. 0.00
14	Electric Substation	4897.62	Rs. 375.00	Rs. 1,836,607.50
15	Main Store Planning Building (Bogee Shop-1)	23800.00	Rs. 650.00	Rs. 15,470,000.00
13	Main Store Planning Building (Bogee Shop-2)	8654.26	Rs. 500.00	Rs. 4,327,130.00
16	Press Shed	9246.81	Rs. 500.00	Rs. 4,623,405.00
17	Shaft and Pipe Store	9881.35	Rs. 425.00	Rs. 4,199,573.75
18	Roller Shop	20026.42	Rs. 440.00	Rs. 8,811,624.80
19	Compressor Room (Near Roller Shop)	593.42	Rs. 235.00	Rs. 139,453.70
20	Toilet Near Roller Shop	295.15	Rs. 225.00	Rs. 66,408.75
21	New Training Centre (Tool Room)	12275.27	Rs. 500.00	Rs. 6,137,635.00
22	Steel Cutting Shed	10318.91	Rs. 440.00	Rs. 4,540,320.40
23	Fabrication Shed	10720.94	Rs. 440.00	Rs. 4,717,213.60
24	CSD Shed (C7)	7848.03	Rs. 425.00	Rs. 3,335,412.75
25	Store-1	4113.57	Rs. 400.00	Rs. 1,645,428.00
26	Store-2	3963.30	Rs. 400.00	Rs. 1,585,320.00
27	Steel Office (Near Store-2)	717.96	Rs. 275.00	Rs. 197,439.00
28	Plasma Cutting Shed (PEB)	10812.98	Rs. 825.00	Rs. 8,920,708.50
29	HMBS H1 Shed	16093.36	Rs. 375.00	Rs. 6,035,010.00
30	HMBS H2 Shed	28537.62	Rs. 420.00	Rs. 11,985,800.40
31	HMBS H3 Shed	27695.77	Rs. 375.00	Rs. 10,385,913.75
32	HMBS H4 Shed	16093.36	Rs. 475.00	Rs. 7,644,346.00
33	HMBS H5 Shed	30236.61	Rs. 420.00	Rs. 12,699,376.20
34	HMBS H6 Shed	52200.00	Rs. 275.00	Rs. 14,355,000.00
35	HMBS H7 Shed	25706.00	Rs. 280.00	Rs. 7,197,680.00
36	HMBS H8 Shed (PEB)	38395.19	Rs. 1,100.00	Rs. 42,234,709.00
37	HMBS H9 Shed (PEB)	30972.55	Rs. 1,100.00	Rs. 34,069,805.00
38	Office, Locker, Store Room, Toilets etc.	2250.75	Rs. 280.00	Rs. 630,210.00
39	QC office, Tool Store and HMBS office	2945.00	Rs. 280.00	Rs. 824,600.00
40	Electric Substation & Commpressor Room	2590.68	Rs. 325.00	Rs. 841,971.00
41	D G Room	732.00	Rs. 325.00	Rs. 237,900.00
	Of	ffice Area		
42	Gate Office -1	204.52	Rs. 450.00	Rs. 92,034.00
43	Gate Office -2	193.75	Rs. 450.00	Rs. 87,187.50
44	Elecon Administration Building	9257.00	Rs. 500.00	Rs. 4,628,500.00
45	EITL Building	10225.80	Rs. 500.00	Rs. 5,112,900.00
46	Celler Building (Basement + 5 Storey)	25403.00	Rs. 500.00	Rs. 12,701,500.00
47	CMD's Office AC Plant Area	6071.00	Rs. 500.00	Rs. 3,035,500.00
48	Guest House and Canteen	11043.86	Rs. 500.00	Rs. 5,521,930.00
49	Canteen & Club Building	14107.00	Rs. 500.00	Rs. 7,053,500.00
50	Staff Dining Hall	1780.00	Rs. 375.00	Rs. 667,500.00
51	Composite Dispensary and Excise Building	6394.00	Rs. 500.00	Rs. 3,197,000.00
52	Technical Office Building Basement (G+5 Storey)	82753.63	Rs. 650.00	Rs. 53,789,859.50
53	Scrape Yard	3875.04	Rs. 185.00	Rs. 716,882.40
		Total '	Value of Building is	Rs. 379,377,541.85

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	Annexure -B - Gear Division					
	Part -A (Valuation of land) Gear Division					
1	Size of plot					
	North & South	Not Applicable in Case	of Diffe	erent Size of Plot		
	East & West	Not Applicable in Case	of Diffe	erent Size of Plot		
		In Sq.Feet In Sq.Mtr				
2	Total extent of the plot	1406980.10	i.e.	130711.64		
2.1	Plot Area Considered for Valuation	1406980.10	i.e.	130711.64		
	Gear Division	1100/0010		100/11.01		
3	Prevailing market rate	Rs 350.00	to	425.00 per Sq.Feet		
4	Guideline rate obtained from the Registrar's	Refer	· Valua	ntion Part		
	Office (an evidence thereof to be enclosed)					
		D 400.00		F .		
5	Assessed / adopted rate of valuation	Rs. 400.00	per Sq.	Feet		
6	Estimated value of land	Rs. 562,792,040.00				
Dow	t D (Valuation of Duilding)					
rar	t -B (Valuation of Building)					
1	Technical details of the building	Refer attached sheets				
	a) Type of Building (Residential /	Industrial Buildings				
	Commercial / Industrial)					
	b) Type of construction (Load bearing	Refer attached sheets				
	/ RCC / Steel Framed)					
	c) Year of construction	Refer attached sheets				
	d) Number of floors and height of	Refer attached sheets				
	each floor including basement, if					
	e) Plinth area floor-wise	As Belows				
Sl.	Name of the Building	B	Built up	Area		
No:	C C		Î			
	Gear Division	In Sq.Feet	i.e	In Sq.Mtr		
1	Coupling Shed (Lean to Roof)	2937.50	i.e	272.90		
2	Washing Shed (Finished Gear Case Store)	5700.00	i.e	529.50		
3	Kardex-1 Room	689.00	i.e	64.00		
4	Packing Shed (RCC Roof) Store Shed	17680.00	i.e i.e	1642.60		
6	Excise, Weigh Bridge Office	14287.06 707.00	i.e	1327.30		
7	Cutting, Round Bar Receiving Zone, Raw Material Gear	63432.25	i.e	65.70 5893.00		
8	Helical A & D Testing Zone with Finished Gear case store	13603.01	i.e	1263.75		
9	Shed Near Helical A & D Testing	4615.60	i.e	428.80		
10	Lean to Roof Shed and Passage (RCC)	2970.86	i.e	276.00		
11	Helical -B Gear Case Machining and Spiral Bevel Zones	31516.99	i.e	2928.00		
12	Helical -C Internals and Gear Machining Zone	34789.25	i.e	3232.00		
13	Helical -B & C Assembly	37889.28	i.e	3520.00		
	Painting Shed (Lean to Roof)	7156.98	i.e	664.90		
15	Training Centre, Toilet Block, Offices Etc.	4171.05	i.e	387.50		
		26453.61	i.e	2457.60		
17	Wind Mill Shed	86777.22	i.e	8061.80		

18	Electrical Pa	nel Room	3323.92	i.e	308.80
19	DG Room -1		1301.00	i.e	120.90
20	DG Room -2	& Air Compressor Room	3270.00	i.e	303.80
21	Gas Engine I	Room	2900.00	i.e	269.50
22	Oil Storage S	Shed	2118.00	i.e	196.80
23	Profile Grind	ling Zone (GF)	13364.58	i.e	1241.60
24	Main Office	Gear 1st, 2nd & 3rd Floor	28169.39	i.e	2617.00
25	Gear Main Of	fice (Reception, Conference Hall &	11076.16	i.e	1029.00
26	Room at Ter	racde Level (Gear office)	5436.00	i.e	505.00
27	Time & Gate	e Office (3-Nos)	1507.00	i.e	140.00
28	BMC Works	hop	41836.50	i.e	3886.70
	Reception &	Office Area	22453.00	i.e	2086.00
30	Electrical Pa	nel Room	3730.00	i.e	346.57
31	Electrical Of	fice & Dining Room	1725.68	i.e	160.32
		Gea	r Division		
:	Minor Build	lings, Roads, Compound Wall,			
	A.C. Mainta	nins & Toilets (Gear Division)			
:	A.C. Maintai	ins & Toilets	2938.50	i.e	273.00
:	Bearing Stor	e, Mechanical Maintenance etc	4725.40	i.e	439.00
:	Air Compres	sor Room & Toilet	3885.80	i.e	361.00
:	Toilets		485.00	i.e	45.00
:	Office & Conference Room		560.00	i.e	52.20
:	Q.C. Department etc		3230.00	i.e	300.00
:	Security Office (BMC)		125.00	i.e	11.70
:	LPG Storage Shed		322.00	i.e	29.92
:	Parking Sheds			L.S	
:	Roads			L.S	
:	Compound V	Vall		L.S	
:	Storage of H		1517.72	L.S	141.00
	f)	Condition of the building	Good & Stable		
	i)	Exterior - Excellent,	Good		
	ii)	Interior - Excellent	Good		
	g)	Date of issue and validity of layout	Industrial Purpose.	The land Pa	rcels under consideration
		approved map / plan	are covered under the	e draft devel	opment plan of the Anand
		-	and as per that plan, t	hev fall unde	er the industrial zone
	h)	Approved map / plan issuing			rcels under consideration
	11)	Tipproved map / plan issuing	_ ^		opment plan of the Anand
		authority			er the industrial zone.
	i)	Whether genuineness or authority	No, Comments	ney rair and	er the maastrar zone.
	1)	of approved map / plan is verified	Two, Comments		
	i)	Any other comments by our	Industrial Purpose 7	The land Pa	rcels under consideration
	J <i>)</i>	empanelled valuers on authentic of	industrial Turpose.	inc iana i a	reers under consideration
		approved plan	are covered under the	e draft devel	opment plan of the Anand
		approvou pium	and as per that plan t	hey fall und	er the industrial zone.
	I	<u> </u>	juna us per mai pian, t	incy fair und	or are mausurar zone.
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Spec	cifications of construction (floor-wise	e) in respect	of			
	Description	-				
1	Foundation		Refer attached Sheets			
2	Basement		Refer attached Sheets			
3	Superstructure		Refer attached Sheets			
4	Jolnery / Doors & Windows (ple	ease furnish	Refer attached Sheets			
	details about size of frames, shutto	ers, glazing,				
	fitting etc., and specify the species of	timber)				
5	RCC Works		Refer attached Sheets			
6	Plastering		Refer attached Sheets			
7	Flooring, Skirting, dadoing		Refer attached Sheets			
8	Special finish as marble, grani	te, wooden				
	paneling, grills etc.					
9	Roofing including weather proof cour	rse	Refer attached Sheets			
10	Drainage		Soak Pit			
1	Building Name		Coupling Shed			
â	Structure		RCC Frame Structure with 230 mm thick B.B. Masonary			
	Structure		with steel trusses with G.I. Sheets Roofing			
â	Plaster		Smooth and sand faced plastering with white wash			
â	Doors & Windows		Rolling shutters finished with oil paints and fully glazed steel			
â	Flooring		IPS			
â	Floor Height		7.80 mtr			
â	Year of Construction		App. 30 Years Old			
2	Building Name		Washing shed (finished Gear case Store)			
â	Structure		RCC Frame Structure with 230 mm thick B.B. Masonary			
			with steel trusses with G.I. Sheets Roofing			
â	Plaster		Smooth and sand faced plastering with white wash			
â	Doors & Windows		Rolling shutters finished with oil paints and fully glazed steel			
â	9		IPS			
â	Floor Height		7.80 mtr			
â	Year of Construction		App. 30 Years Old			
	n ur v	1	V l l D			
3	Building Name		Kardex-1 Room			
â	Structure		RCC Frame Structure with 230 mm thick B.B. Masonary			
_	DI 4		with steel trusses with G.I. Sheets Roofing			
â	Plaster		Smooth and sand faced plastering with white wash			
â	Doors & Windows		Rolling shutters finished with oil paints and fully glazed steel			
â	Flooring		IPS			
â	Floor Height		10.15 mtr			
â	Year of Construction		App. 30 Years Old			
4	Puilding Name	1	Dasking Chad			
<u>4</u>	Building Name Structure		Packing Shed Load bearing well structure with PCC clobs			
â	Plaster		Load bearing wall structure with RCC slabs			
â	Doors & Windows		Smooth plastering and white wash			
â			M.S. Doors finished with oil paints and fullyglazed steel wind			
	Flooring Floor Height		IPS			
â	Floor Height Year of Construction		10.00 mtr			
a	rear of Construction		App. 40 Years old			

5	Building Name	Store Shed
â		230 mm thick B.B. Masonary walls with G.I. Sheets
	Structure	Roofing.
â	Plaster	B.B. Masonary walls with plastering and white wash
â	Flooring	IPS
â	Floor Height	12.00 mtr
â	Year of Construction	App. 30 Years old
,		
6	Building Name	Excise and weighbridge office
â	Structure	Load bearing wall structure with RCC slabs
â	Plaster	B.B. Masonary walls with plastering and white wash
â	Doors & Windows	partly glazed and partly paneled aluminium section doors
	Doors & Windows	and fully aluminium section windows.
â	Flooring	IPS
â	Floor Height	3.00 mtr
â	Year of Construction	App. 30 Years old
7	Building Name	Cutting, Round bar Receiving Zone, Raw Material Gear (
â	Structure	400 mm thick B.B. Masonary gable walls with G.I. Sheets
		Roofing.
â	Plaster	B.B. Masonary walls with plastering and white wash
â	Doors & Windows	Wooden doors & Winows
â	Flooring	IPS
â	Floor Height	17.55 mtr
â	Year of Construction	App. 40 Years old
ì		
0	Ruilding Name	Holical A & D Testing Zone with Finished Coar Case Stor
8	Building Name	Helical A & D Testing Zone with Finished Gear Case Stor
8 â	Building Name Structure	400 mm thick B.B. Masonary gable walls with G.I. Sheets
â	Structure	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing.
â	Structure — Plaster	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash
â â â	Structure Plaster Flooring	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS
â â â â	Structure Plaster Flooring Floor Height	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr
â â â	Structure Plaster Flooring	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS
â â â â	Structure Plaster Flooring Floor Height	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr
â â â â â	Plaster Flooring Floor Height Year of Construction Building Name	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old
â â â â 9	Structure Plaster Flooring Floor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone
â â â â 9	Plaster Flooring Floor Height Year of Construction Building Name	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with
â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing.
â â â â â â â â â â â â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash
â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr
â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS
â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old
â â â â â â 10	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC)
â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC) Load Bearing wall structure with angle trusses with 400 mm
â â â â â â â â â â â â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC) Load Bearing wall structure with angle trusses with 400 mm thick B.B. Masonary with a.c. sheets Roofing
â â â â â â â â â â â â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Ploor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC) Load Bearing wall structure with angle trusses with 400 mm thick B.B. Masonary with a.c. sheets Roofing B.B. Masonary walls with plastering and white wash
â â â â â â â â â â â â â â â â â â â	Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC) Load Bearing wall structure with angle trusses with 400 mm thick B.B. Masonary with a.c. sheets Roofing B.B. Masonary walls with plastering and white wash IPS
â â â â â â â â â â â â â â â â â â â	Structure Plaster Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Ploor Height Year of Construction	400 mm thick B.B. Masonary gable walls with G.I. Sheets Roofing. B.B. Masonary walls with plastering and white wash IPS 13.00 mtr App. 20 Years old Shed near Helical A & D Testing Zone trusses with 400 mm thick B.B. Masonary gable walls with a.c. sheets Roofing. B.B. Masonary walls with plastering and white wash Fully Glazed steel windows IPS 12.00 mtr App. 20 Years old Lean to Roof Shed and Passage (RCC) Load Bearing wall structure with angle trusses with 400 mm thick B.B. Masonary with a.c. sheets Roofing B.B. Masonary walls with plastering and white wash

11	Building Name	Helical B Gear Case Machine and Spiral Bevel Zone		
â		M.S. Frame Structure with steel trusses and steel stanchions		
-	Structure	with G.I. Sheets Roofing		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	M.S. Doors & Windows		
â	Flooring	IPS		
â	Floor Height	12.00 mtr		
â	Year of Construction	App. 20 Years old		
a	Tear of Constitution	App. 20 Tears old		
12	Building Name	Helical C Internal and Gear Machining Zone		
â		M.S. Frame Structure with steel trusses and steel stanchions		
	Structure	with G.I. Sheets Roofing		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	M.S. Doors & Windows		
â	Flooring	IPS		
â	Floor Height	12.00 mtr		
â	Year of Construction	App. 20 Years old		
13	Building Name	Helical B and C Assembly Zone		
â		M.S. Frame Structure with steel trusses and steel stanchions		
	Structure	with G.I. Sheets Roofing		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	M.S. Doors & Windows		
â	Flooring	IPS		
â	Floor Height	12.00 mtr		
â	Year of Construction	App. 20 Years old		
		1199. 20 10415 014		
14	Building Name	Painting Shed		
â	Structure	Composite structure with G.I.Sheets roofing supported		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	Fully glazed aluminium section windows.		
â	Flooring	IPS		
â	Floor Height	9.5		
â	Year of Construction	App. 45 Years old		
15	Building Name	Training Centre, Toilet Block and Offices		
â	Structure	RCC Frame d structure with RCC Slabs		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	Fully glazed doors and fully glazed aluminium section		
â	Flooring	Granite Stone/ Ceramic tiles		
â	Floor Height	3.00 mtr		
â	Year of Construction	App. 45 Years old		
16	Building Name	Heat Treatment Shed		
â	Structure	M.S. Frame Structure with steel trusses and steel stanchions		
	Structure	with a.c. sheets Roofing		
â	Plaster	B.B. Masonary walls with plastering and white wash		
â	Doors & Windows	M.S. Doors finished with oil paints and fully glazed		
â	Flooring	IPS		
â	Floor Height	14.00 mtr		
â	Year of Construction	App. 20 Years old		

âFlooringIPSâFloor Height4.80 mtrâYear of ConstructionApp. 40 Years old21Building NameGas Engine RoomâStructureLoad bearing wall structure with RCC Slabs RoofingâPlasterSmooth and sand faced plastering and white wash	17	Building Name	Wind Mill Shed		
Structure			Pre Engineered steel portal building with G.I. Sheets along		
Plaster B.B. Masonary walls with plastering and white wash		Structure			
â Plaster B.B. Masonary walls with plastering and white wash â Flooring IPS â Floor Height 16.20 mtr â Year of Construction App. 40 Years old 18 Building Name Electrical Panel Room â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smooth and sand faced plastering and white wash â Plaster Smooth and sand faced plastering and white wash â Plooring IPS â Floor Height 4.50 mtr â Floor Height 4.50 mtr â Year of Construction App. 40 Years old 19 Building Name D.G. Set Room-1 â Plaster Smooth and sand faced plastering and white wash â Plaster Smooth and sand faced plastering and white wash â Plaster Smooth and sand faced plastering and white wash â Flooring IPS â Floor Height 4.80 mtr â Floor Height 4.80			•		
â Floor Height 16.20 mtr â Year of Construction App. 40 Years old 18 Building Name Electrical Panel Room â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smooth and sand faced plastering and white wash â Ploor Beight 4.50 mtr â Floor Height 4.50 mtr â Plaster Smooth and sand faced plastering and white wash â Plaster Smooth and sand faced plastering and white wash â Plooring IPS â Flooring IPS â Flooring IPS â Flooring IPS â Floor Height 4.80 mtr â Floor Height 4.80 mtr â Plaster Smooth and sand faced plastering and white wash	â	Plaster	T T T T T T T T T T T T T T T T T T T		
â Floor Height 16.20 mtr â Year of Construction App. 40 Years old 18 Building Name Electrical Panel Room â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smooth and sand faced plastering and white wash â Plooring IPS â Flooring IPS â Flooring IPS â Floor Height 4.50 mtr â Year of Construction App. 40 Years old 19 Building Name D.G. Set Room-1 â Plaster Smooth and sand faced plastering and white wash â Plaster Smooth and sand faced plastering and white wash â Plooring IPS â Flooring IPS â Flooring IPS â Flooring IPS â Flooring Plaster a Structure Load bearing wall structure with RCC Slabs Roofing a Plaster Smooth and sand faced	\vdash				
â Year of Construction App. 40 Years old 18 Building Name Electrical Panel Room â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smooth and sand faced plastering and white wash â Plooring IPS â Flooring IPS â Floor Height 4.50 mtr â Year of Construction App. 40 Years old 19 Building Name D.G. Set Room-1 â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smooth and sand faced plastering and white wash â Flooring IPS â Floor Height 4.80 mtr â Floor Height 4.80 mtr â Floor Height 4.80 mtr â Plaster Smooth and sand faced plastering and white wash â Building Name D.G. Set Room-2 and Air Compressor Room â Structure Load bearing wall structure with RCC Slabs Roofing â Plaster Smoot		9			
Building Name Electrical Panel Room					
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â Year of Construction App. 40 Years old 22 Building Name Oil Storage Shed â M.S. Frame Structure with square pipes at angle purlines with G.I. Sheets. â Flooring IPS â Floor Height 6.30 mtr	â	Flooring			
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22 Building Name Oil Storage Shed â M.S. Frame Structure with square pipes at angle purlines with G.I. Sheets. â Flooring IPS â Floor Height 6.30 mtr	â	Year of Construction			
â M.S. Frame Structure with square pipes at angle purlines with G.I. Sheets. â Flooring IPS â Floor Height 6.30 mtr	•				
â M.S. Frame Structure with square pipes at angle purlines with G.I. Sheets. â Flooring IPS â Floor Height 6.30 mtr	22	Building Name	Oil Storage Shed		
with G.I. Sheets. â Flooring IPS â Floor Height 6.30 mtr		C4	M.S. Frame Structure with square pipes at angle purlines		
âFlooringIPSâFloor Height6.30 mtr		Structure	1 11 0 1		
â Floor Height 6.30 mtr	â	Flooring			
	\vdash	9			
			1.166. 10 1.000 010		

23	Building Name	Profile Grining Zone (Ground Floor only)
â	Structure	RCC Frame d structure with RCC Slabs
â	Plaster	B.B. Masonary walls with plastering and colour wash
â	Doors & Windows	Rolling shutters and fully glazed alumnium section windows
â	Flooring	IPS
â	Floor Height	6.10 mtr
â	Year of Construction	App. 45 Years old
l l		, , , , , , , , , , , , , , , , , , , ,
24	Building Name	Gear Main Office (First & Second Floor)
â	Structure	RCC Frame d structure with RCC Slabs
â	Plaster	B.B. Masonary walls with plastering and colour wash
â	Doors & Windows	Fully glazed doors and fully glazed alumnium section
â	Flooring	Ceramic tiles/ Vitrified tiles/ Granite Stone / Kota Stone
â	Floor Height	3.65 mtr
â	Year of Construction	App. 45 Years old
25	Building Name	Gear Main Office (Reception, Conference Hall and
	•	Office- three Storey)
â	Structure	RCC Frame d structure with RCC Slabs
â	Plaster	B.B. Masonary walls with plastering and colour wash
â	Doors & Windows	Fully glazed doors and fully glazed alumnium section
â	Flooring	Ceramic tiles/ Vitrified tiles/ Granite Stone / Kota Stone
â	Floor Height	3.00 mtr
â	Year of Construction	App. 45 Years old
	D 11.11 N	Doom at Tannaga Lavel (Coon Office)
26	Building Name	Room at Terrace Level (Gear Office)
26 â	Structure	RCC Frame d structure with RCC Slabs
â	Structure	RCC Frame d structure with RCC Slabs
â â	Structure Plaster	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering
â â â	Structure Plaster Floor Height	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr
â â â	Structure Plaster Floor Height	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr
â â â â	Structure Plaster Floor Height Year of Construction	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old
â â â â 27	Structure Plaster Floor Height Year of Construction Building Name	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office
â â â â â 27 â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs
â â â â 27 â â â	Structure Plaster Floor Height Year of Construction Building Name Structure	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash
â â â â 27 â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed
â â â 27 â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows
â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone
â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old
â â â â â â â 28	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen
â â â â â â â â â â â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen RCC Frame Structure with RCC Slabs
â â â â â â â â â â â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen
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â â â â â â â â â â â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen RCC Frame Structure with RCC Slabs B.B. Masonary with plastering and colour wash
â â â â â â â â â â â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Flooring Flooring	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen RCC Frame Structure with RCC Slabs B.B. Masonary with plastering and colour wash Glass paneles doors and fully glazed steel/ aluminium
â â â â â â â â â â â â â â â â â â â	Structure Plaster Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height Year of Construction Building Name Structure Plaster Doors & Windows Flooring Floor Height	RCC Frame d structure with RCC Slabs B.B. Masonary walls with plastering 3.00 mtr App. 45 Years old Time and Gate Office RCC Frame structure with RCC Slabs B.B. Masonary with plastering and colour wash collapsible gates and glass paneled doors and fully glazed alumnium section windows Kota Stone and Granite Stone 0.45 mtr App. 60 Years old EIMCO Building and Canteen RCC Frame Structure with RCC Slabs B.B. Masonary with plastering and colour wash Glass paneles doors and fully glazed steel/ aluminium section windows
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29	Building Name	BMC Work	shop	
â	C4			pipe trusses supported on
	Structure	7	ons with G.I. Sheets	
â	Doors & Windows			ed aluminium section
â	Flooring	Granite Stone		
â	Floor Height	10.00 mtr		
â	Year of Construction	App. 60 Yea	ars old	
2.	Compound Wall	Yes, availa	able	
	Height/Length	-		
	Type of construction	BB Mason	ry load bearing wall	structure
	less and a second	T -1		
3	Electrical installation	0 10		
	Type of wiring	Open/Cor		
	Class of fittings (superior / ordinary / poor)	Superior/C		
	Number of light points	As per Ne		
	Fan points	As per Ne		
	Spare plug points	As per Ne	eaea	
-	Any other item	N.A		
4	Plumbing installation			
	No. of water closets and their type	As per nee	ded	
	No. of wash basins	As per nee		
	No. of urinals	As per nee		
	No. of bath tubs	As per nee		
	Water meter, taps, etc.	As per needed As per needed		
	Any other fixtures	N.A		
	,,			
	<u>Details of valuation of a second contraction of the second contractio</u>	of Building o	f Gear Division	
Sl.		Built up	Donningiated Donl	Net Value after
NICA	Building Name	Area in Sq.	Depriaciated Repl. Cost per Sq.Feet	depreciate on Rs.
NO:		Feet	Cost per sq.Feet	ucpreciate on Its.
		T		
	GEAR Division		7 200 00	
1	Coupling Shed (Lean to Roof)	2937.50	Rs. 280.00	Rs. 822,500.00
2	Washing Shed (Finished Gear Case Store)	5700.00	Rs. 275.00	Rs. 1,567,500.00
3	Kardex-1 Room	689.00	Rs. 560.00	Rs. 385,840.00
4	Packing Shed (RCC Roof)	17680.00	Rs. 600.00	Rs. 10,608,000.00
5	Store Shed	14287.06	Rs. 420.00	Rs. 6,000,565.20
6	Excise, Weigh Bridge Office	707.00	Rs. 275.00	Rs. 194,425.00
7	Cutting, Round Bar Receiving Zone, Raw Material Gear	63432.25	Rs. 275.00	Rs. 17,443,868.75
8	Helical A & D Testing Zone with Finished Gear case store	13603.01	Rs. 425.00	Rs. 5,781,279.25
9	Shed Near Helical A & D Testing	4615.60	Rs. 375.00	Rs. 1,730,850.00
	Lean to Roof Shed and Passage (RCC)	2970.86	Rs. 265.00	Rs. 787,277.90
11	Helical -B Gear Case Machining and Spiral Bevel Zones	31516.99	Rs. 400.00	Rs. 12,606,796.00
12	Helical -C Internals and Gear Machining Zone	34789.25	Rs. 400.00 Rs. 400.00	Rs. 13,915,700.00
	Helical -B & C Assembly	37889.28	Rs. 400.00 Rs. 375.00	Rs. 15,155,712.00
	Painting Shed (Lean to Roof)	7156.98	Rs. 475.00	Rs. 2,683,867.50
	Training Centre, Toilet Block, Offices Etc.	4171.05	Rs. 4/5.00 Rs. 325.00	Rs. 1,981,248.75
16	Heat Treatment Shed	26453.61	NS. 343.00	Rs. 8,597,423.25

17	Wind Mill Shed	86777.22	Rs. 500.00	Rs. 43,388,610.00
18	Electrical Panel Room	3323.92	Rs. 600.00	Rs. 1,994,352.00
19	DG Room -1	1301.00	Rs. 440.00	Rs. 572,440.00
20	DG Room -2 & Air Compressor Room	3270.00	Rs. 600.00	Rs. 1,962,000.00
21	21 Gas Engine Room		Rs. 450.00	Rs. 1,305,000.00
22	Oil Storage Shed	2118.00	Rs. 200.00	Rs. 423,600.00
23 Profile Grinding Zone (GF)		13364.58	Rs. 575.00	Rs. 7,684,633.50
24	Main Office Gear 1st, 2nd & 3rd Floor	28169.39	Rs. 500.00	Rs. 14,084,695.00
25	Gear Main Office (Reception, Conference Hall &	11076.16	Rs. 550.00	Rs. 6,091,888.00
26	Room at Terracde Level (Gear office)	5436.00	Rs. 475.00	Rs. 2,582,100.00
27	Time & Gate Office (3-Nos)	1507.00	Rs. 500.00	Rs. 753,500.00
28	BMC Workshop	41836.50	Rs. 1,200.00	Rs. 50,203,800.00
	Reception & Office Area	22453.00	Rs. 1,200.00	Rs. 26,943,600.00
29	Electrical Panel Room	3730.00	Rs. 550.00	Rs. 2,051,500.00
30	Electrical Office & Dining Room	1725.68	Rs. 675.00	Rs. 1,164,834.00
		r Division		
:	Minor Buildings, Roads, Compound	Wall, A.C.		(Gear Division)
:	A.C. Maintains & Toilets	2938.50	Rs. 275.00	Rs. 808,087.50
:	Bearing Store, Mechanical Maintenance etc	4725.40	Rs. 175.00	Rs. 826,945.00
:	Air Compressor Room & Toilet	3885.80	Rs. 200.00	Rs. 777,160.00
:	Toilets	485.00	Rs. 200.00	Rs. 97,000.00
:	Office & Conference Room	560.00	Rs. 250.00	Rs. 140,000.00
:	Q.C. Department	3230.00	Rs. 235.00	Rs. 759,050.00
:	Security Office (BMC)	125.00	Rs. 425.00	Rs. 53,125.00
:	LPG Storage Shed	322.00	Rs. 750.00	Rs. 241,500.00
:	Storage of HT Spares	1517.72	Rs. 190.00	Rs. 288,366.80
		Total '	Value of Building is	Rs. 265,460,640.40
	Part - C (Extra Items)		(Am	ount in Rs.)
1	Portico	<u> </u>	•	Rs. 0.00
2	Ornamental front door			Rs. 0.00
3				Rs. 0.00
4	Sit out / Verandah with steel grills Overhead water tank			Rs. 0.00
5				Rs. 0.00
)	Extra steel / collapsible gates Total			Rs. 0.00
	1 Otal	<u> </u>	-	1101 0100
	Part - D (Amenities)		(Am	ount in Rs.)
1	Immovable Furniture		,	Rs. 0.00
2	Glazed tiles			Rs. 0.00
3	Extra sinks and bath tub			Rs. 0.00
4	Marble / ceramic tiles flooring			Rs. 0.00
5	Interior decorations			Rs. 0.00
6	Architectural elevation works			Rs. 0.00
7	Paneling works			Rs. 0.00
8	Aluminum works			Rs. 0.00
9	Aluminum hand rails			Rs. 0.00
10	False ceiling			Rs. 0.00
	Total			Rs. 0.00
1				

	Part - E (Miscellaneous)	(Amount in Rs.)
1	Parking Sheds	Rs. 250,000.00
2	Separate lumber room	Rs. 0.00
3	Separate water tank / sump	Rs. 0.00
4	Trees, gardening	Rs. 0.00
	Total	Rs. 250,000.00
	Part - F (Services)	(Amount in Rs.)
1	Water supply arrangements	Rs. 0.00
2	Drainage arrangements	Rs. 0.00
3	Compound wall	Rs. 3,000,000.00
4	C. B. deposits, fittings etc.	Rs. 0.00
5	Pavement/Roads	Rs. 17,500,000.00
	Total	Rs. 20,500,000.00

TOTAL ABSTRACT OF THE ENTIRE PROPERTY

Sl. No:		MHE Division (As per Annexure-A)	Gear Division- (As per Annexure-B)		Total Present Market Value of the Property (As per Annexure-A+B)
A	Land	Rs. 355,883,200.00	Rs. 562,792,040.00	=	Rs. 918,675,240.00
	1				
В	Building	Rs. 379,377,541.85	Rs. 265,460,640.40	=	Rs. 644,838,182.25
C	Extra items	Rs. 0.00	Rs. 0.00	=	Rs. 0.00
	Ī				
D	Amenities	Rs. 0.00	Rs. 0.00	=	Rs. 0.00
Е	Miscellaneous	Rs. 26,010,000.00	Rs. 250,000.00	=	Rs. 26,260,000.00
		1			
F	Services	Rs. 0.00	Rs. 20,500,000.00	=	Rs. 20,500,000.00
	Total	Rs. 761,270,741.85	Rs. 849,002,680.40	=	Rs. 1,610,273,422.25
	Say			=	Rs. 1,610,273,000.00
	<u> </u>	1			

JUSTIFICATION OF VALUATION RATE

- To arrive at Value of the Property and justification the Jantry/Registered sales instances rates with the prevailing market rate and their difference following Justification needs to be deliberated.
- b Price is accurate cost which may have direct or indirect control from the Government body competition and/or from the market dynamics.
- Prevailing market rates / value is the estimated price tag based on the prevailing market condition, which may not have direct or indirect control from the Governing body and/or competition from the market dynamics but both have common influencing factor of price variation based on the liquidity /cash flow, demand and supply.
- Janty or the Registered sale Deed Amount from the office registrar is s statement of guideline rates (i.e. Market rates as per state government) for immovable properties (i.e. land & building), published by state Government for the purpose of calculation of Registration Fees & stamp Duty to be paid or stamp to be used/affixed at the time of execution and/or registration of a deed or a document executed between parties and intended for sale and/or transfer of one or more sach properties from the respective value zones.
- Guideline rate provided in central Government notification is only for purpose of levelled of stamp duty by state Government & the same was last revised in April 2023 (w.e.f. 18/04/2023). Simultaneously the property prices are increase day by day & on other side jantri value is fixed. This is one of the reason of difference between jantri value & market value

The Common practice is to execute sale deed at or around the guideline rate prescribed in the Stampduty reckoner. These are highly undervalued and not reflective of the actual market rate and therefore not relied upon because the guideline value is merely prescribed for the determination of the stamp duty and not indicative of the real market rates. Sale Deed is made on carpet/built up area for flat /shop/offices. Actual transaction in real market is done on basis of super built up area with loading up to 40 to 50%. In guideline rates, there are also no consideration about campuses amenities & facilities which provided by developers in luxurious project.

Guideline rates are also not unreasonable because uniform rates are prescribed for properties irrespective of their individual characteristic {interior location or on the main roads with commercial potential, size whether small or large, dimension-whether less or more frontage, other aspects}

As a result of my appraisal and analysis it is my considered opinion that the present market value of the above property in the prevailing condition with aforesaid specifications is Rs. 1610273000.00 The Jantry value is Rs. 2592845895.930 of the above property and the distress value is Rs.1207704750.00

As a result of my appraisal and analysis it is my considered opinion that the Realizable value of the above property in the prevailing condition with aforesaid specifications is Rs. 1368732050.00 Only

				~		
			Anı	nexure - C		
		Dif	ferent Va	lue of the Pro	perty	
1	Present Market Value		PMV		=	Rs. 1,610,273,000.00
2	Realizable Value	85	5% on PM	IV	=	Rs. 1,368,732,050.00
_			I C/ DI			
3	Distress Sale Value	75	5% on PM	IV	=	Rs. 1,207,704,750.00
4	The Value of Land & build (Exclusively meant for stan Valuation as per Mumbai S (Does not represent the man	np duty Purpo Stamp Duty A	ose) Basis	of	=	Rs. 2,592,845,895.93
_		Tota	l Iontui V	alue of the Pr	· o vo o votev	
_		1 0ta		raide of the Pr ie of Land	operty	
			v an	ic of Land		
	R.S. No:	Area in Sq. Mtr		Rate Per Sq. Mtr		Total Jantri Value
a	338+339+372/5	82655.89	X	Rs. 3,250.00	=	Rs. 268,631,642.50
b	368/P/1/P &368/P2	33790.78	X	Rs. 3,000.00	=	Rs. 101,372,340.00
c	85+86+87+88+100 to 110	96920.86	X	Rs. 16,013.00	=	Rs. 1,551,993,731.18
_						
			Value	of Building		
.d	Building of MHE Div	ng of MHE Divison		iciated	=	Rs. 405,387,541.85
	Building of Survey No:368/P Replacement Cost		cement	=	Rs. 0.00	
е	Building of Survey 140		C	ost –		
e f	Building of Gear Div	ision		ost	=	Rs. 265,460,640.40

GOVT.REGISTERED VALUER No: CAT-42/04-05

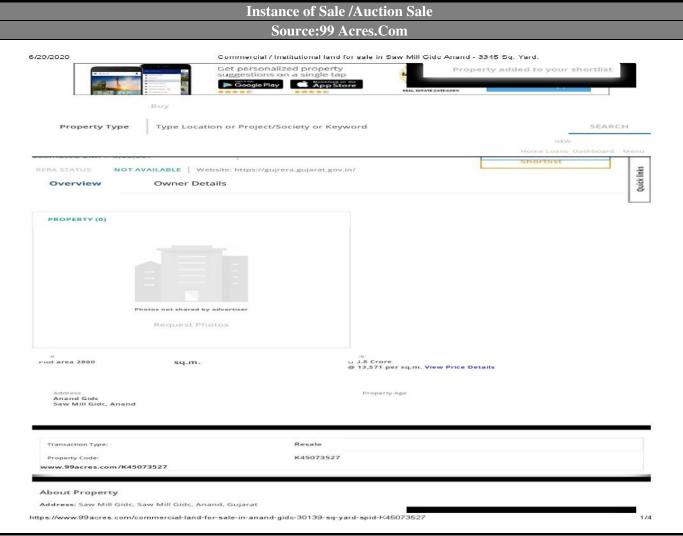
Signature of approved Valuer

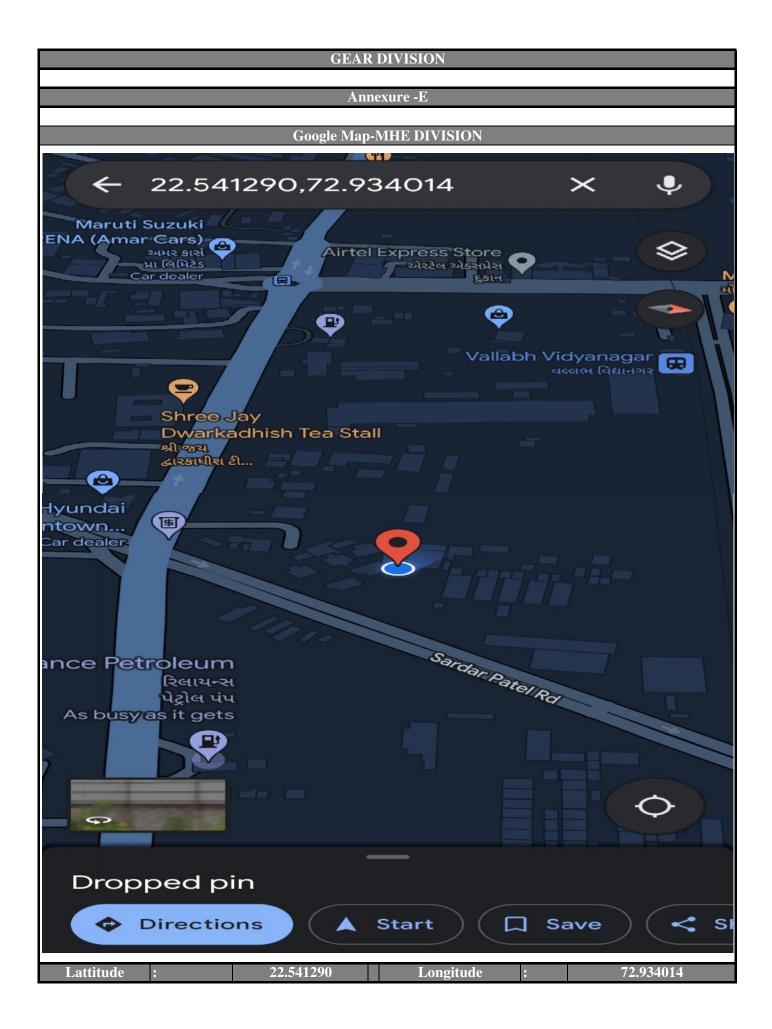
The undersigned has inspected the property detailed satisfied that the fair and reasonable market value o	
Signature of the Branch Manager	Name of the Branch Manager with Official Seal

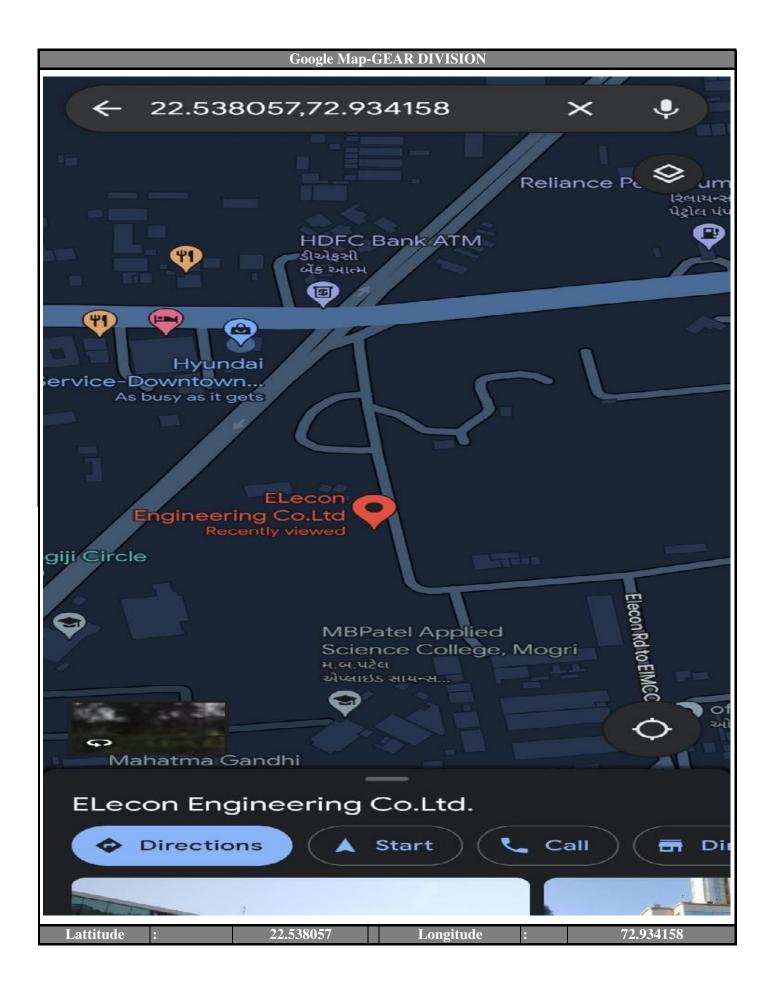
	Annexure -D						
	Instance of Sale /Auction Sale						
1	Seller	:	M/s. Sarthak Industries Latd				
	Buyer		M/s. Radhe Shyam Developers				
	Property Zone		Residential Zone				
	Location of Property		R.S. No:349, 350, 353				
	Land Admeasuring		11027.53 Sq.Mtr				
	Sale Consideration	·	Rs. 10,000,000.00				
	Sale Deed No		1119				
	Dated:		23/04/2010.				
	Rate per Sq.Mtr		Rs. 906.82 Per Sq.Mtr				
	[Kate per 5q.Witi		16. 700.02 10. 54.1410				
2	Seller	:	Official Liquidator of M/s. Shree Vallabbh Glass Works Ltd.				
_	Buyer	:	M/s. Radhe Shyam Developers				
	Property Zone	•	Residential Zone				
	Location of Property	:	R.S. No:350/1+2, 361/1/a 358/1+2, 361/1/a Total Land				
	Land Admeasuring	<u> </u>	13354.47 Sq.Mtr 56150 Sq.Mtr 69504.47 Sq.Mtr				
	Sale Consideration	<u> </u>	Rs. 134,785,662.00				
	Sale Deed No		4409				
	Dated:		23/04/2010.				
	Rate per Sq.Mtr	<u> </u>	Rs. 1,939.24 Per Sq.Mtr				
3	Seller						
3			Official Liquidator of M/s. Shree Vallabbh Glass Works Ltd.				
	Buyer	:	M/s. M. One Infrastructure Pvt. Ltd.				
	Property Zone		Industrial Zone				
	Location of Property	:	R.S. No:360/4, 364/1+2+2+4				
	Land Admeasuring	:	55542.33 Sq.Mtr				
	Sale Consideration	:	Rs. 111,000,000.00				
	Sale Deed No	<u>:</u>	2835				
	Dated:	:	28/03/2008.				
	Rate per Sq.Mtr	:	Rs. 1,998.48 Per Sq.Mtr				
	T	1					
4	Seller	:	Official Liquidator of M/s. Shree Vallabbh Glass Works Ltd.				
	Buyer	:	M/s. Elecon Engineering Co. Ltd				
	Property Zone		Industrial Zone				
	Location of Property	:	R.S. No:114 of Mogri & 371/2 of Karamsad				
	Land Admeasuring	:	40470.00 Sq.Mtr				
	Sale Consideration	:	Rs. 70,000,000.00				
	Sale Deed No	:	8619				
	Dated:	:	10/12/2008.				
	Rate per Sq.Mtr	:	Rs. 1,729.68 Per Sq.Mtr				
	T	T					
5	Seller	:	Official Liquidator of M/s. Shree Vallabbh Glass Works Ltd.				
	Buyer	:	M/s. Elecon Engineering Co. Ltd				
	Property Zone		Industrial Zone				
	Location of Property	:	R.S. No:368 of Karamsad				
	Land Admeasuring	:	33790.78 Sq.Mtr				
	Sale Consideration	:	Rs. 69,100,000.00				
	Sale Deed No	:	3104				
	Dated:	:	31/03/2008.				
	Rate per Sq.Mtr		Rs. 2,044.94 Per Sq.Mtr				

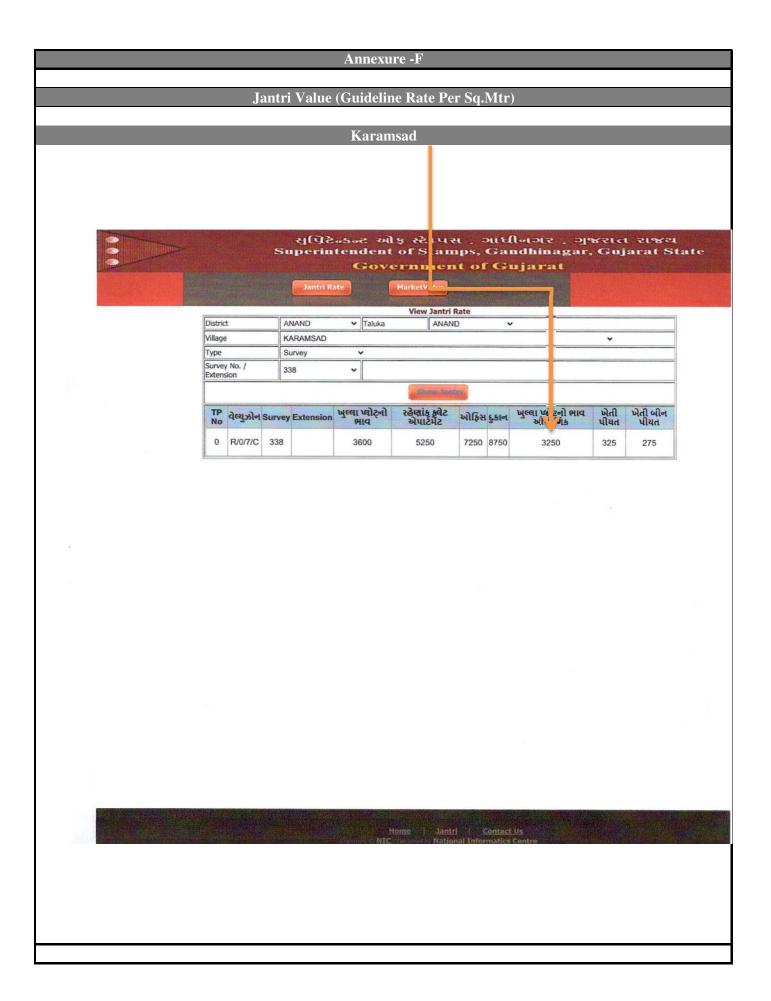
6	Seller	:	Mr. Vinodbhai Ravjibhai Patel	
	Buyer	:	M/s. EMTICI Engineering Limited	
	Property Zone		Industrial Zone	
	Location of Property	:	R.S. No:146 of Mogri	
	Land Admeasuring	:	11036.00 Sq.Mtr	
	Sale Consideration	:	Rs. 40,005,500.00	
	Sale Deed No	:	4111	
	Dated:	:	16/04/2010.	
	Rate per Sq.Mtr	:	Rs. 3,625.00 Per Sq.Mtr	

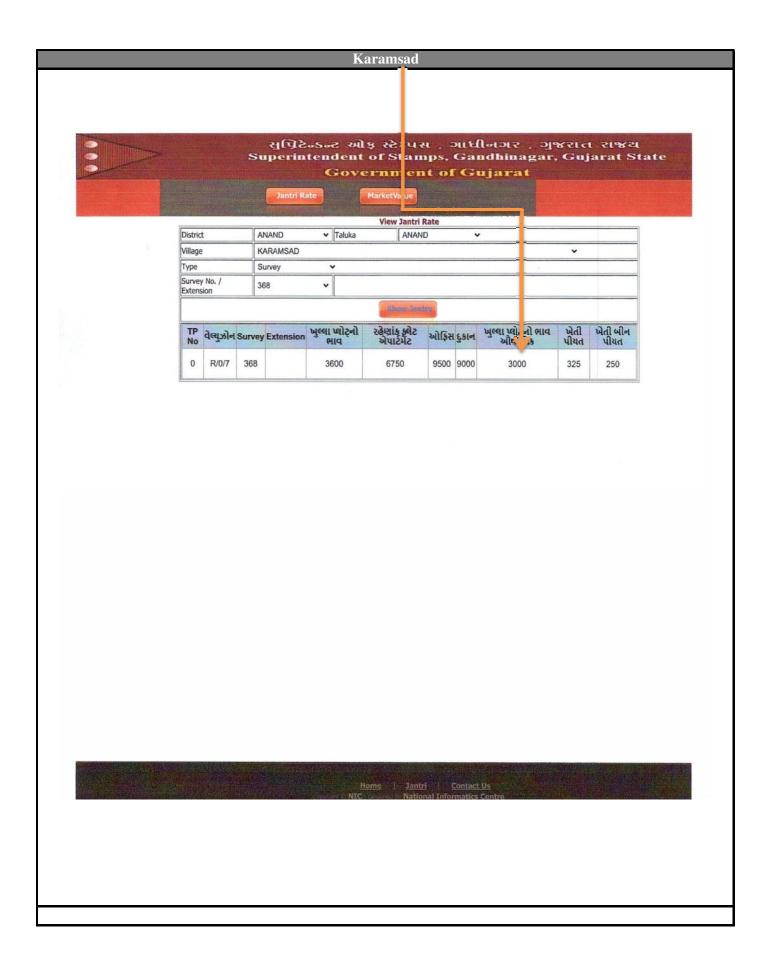
7	Seller	:	Mr. Vinodbhai Ravjibhai Patel	
	Buyer	:	M/s. EMTICI Engineering Limited	
	Property Zone		Industrial Zone	
	Location of Property	:	R.S. No:146 of Mogri	
	Land Admeasuring	:	1331.00 Sq.Mtr	
	Sale Consideration	:	Rs. 4,602,500.00	
Sale Deed No : 2457		2457		
	Dated:	:	10/04/2009.	
	Rate per Sq.Mtr	:	Rs. 3,457.93 Per Sq.Mtr	

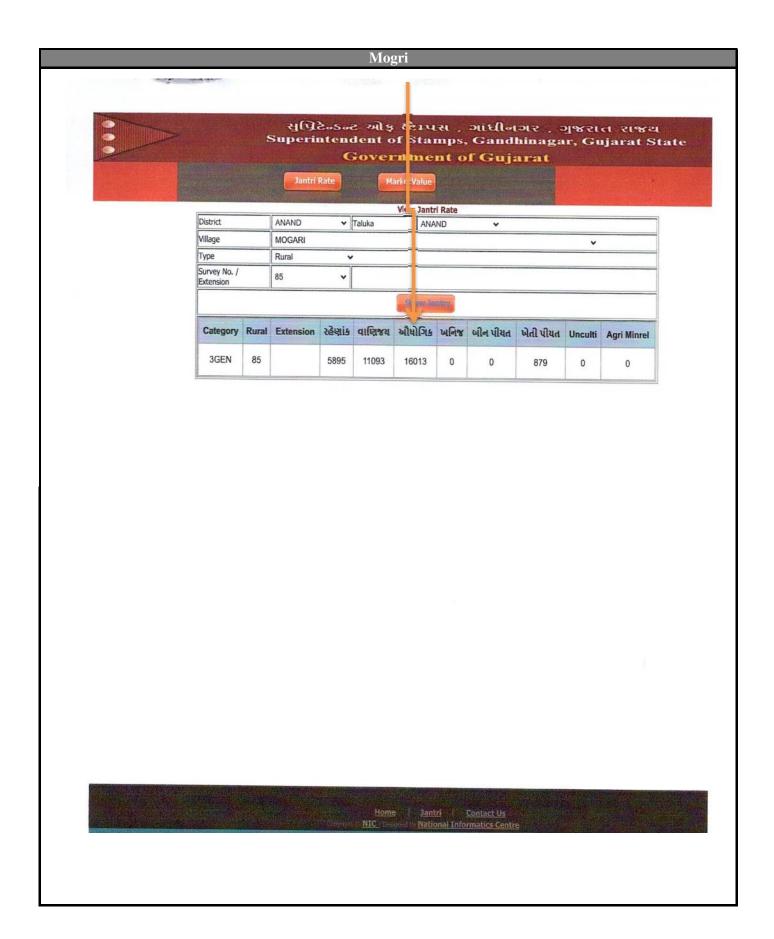












DECLARATION- CUM- UNDERTAKING

I, MR. NIHIRBABU BALVANTRAY DAVE do hereby solemnly affirm and state that :

- a. I am a citizen of India
- b. I will not undertake valuation of any assets in which I have a direct or indirect interest or become so interested at any time during a period of three years prior to my appointment as valuer or three years after the valuation of assets was conducted by me
- c. The information furnished in my valuation report dated **28-06-2023** is true and correct to the best of my knowledge and belief and I have made an impartial and true valuation of the property.
- d. My Site Engineer has personally inspected the property on 23-06-2023 to 26-06-2023.
 The work is not sub contracted to any other valuer and carried out by myself.
- e. Valuation report is submitted in the format as prescribed by the Bank.
- f. I have not been depanelled/ delisted by any other bank and in case any such depanelment by other banks during my empanelment with you, I will inform you within 3 days of such empanelment.
- f. I have not been removed/dismissed from service/employment earlier
- g. I have not been convicted of any offence and sentenced to a term of imprisonment
- h. I have not been found guilty of misconduct in professional capacity i. I have not been declared to be unsound mind
- j. I am not an undischarged bankrupt, or has not applied to be adjudicated as a bankrupt;
- k. I am not an undischarged insolvent
- I have not been levied a penalty under section 271J of Income-tax Act, 1961 (43 of 1961) and time limit for filing appeal before Commissioner of Income tax (Appeals) or Income-tax Appellate Tribunal, as the case may be has expired, or such penalty has been confirmed by Income-tax Appellate Tribunal, and five years have not elapsed after levy of such penalty
- m. I have not been convicted of an offence connected with any proceeding under the Income Tax Act 1961, Wealth Tax Act 1957 or Gift Tax Act 1958 and
- n. PAN Card number number as applicable is <u>ACKPD3731F</u>, Service Tax number as applicable is <u>24ACKPD3731F2Z1</u>.
- o. I undertake to keep you informed of any events or happenings which would make me ineligible for empanelment as a valuer

- p. I have not concealed or suppressed any material information, facts and records and f have made a complete and full disclosure q. I have read the Handbook on Policy, Standards and procedure for Real Estate Valuation, 2011 of the IBA and this report is in conformity to the "Standards" enshrined for valuation in the Part-B of the above handbook to the best of my ability
- r. I have read the International Valuation Standards (IVS) and the report submitted to the Bank for the respective asset class is in conformity to the "Standards' as enshrined for valuation in the IVS in "General Standards" and "Asset Standards" as applicable
- s. I abide by the Model Code of Conduct for empanelment of valuer in the Bank. (Annexure V-A signed copy of same to be taken and kept along with this declaration)
- t. I am registered under Section 34 AB of the Wealth Tax Act, 1957. (Strike off, if not applicable)
- u. I am valuer registered with Insolvency & Bankruptcy Board of India (IBBI) (Strike off, if not applicable)
- v. My CIBIL Score and credit worthiness is as per Bank's guidelines.
- w. I am the proprietor / partner / authorized official of the firm / company, who is competent to sign this valuation report.
- x. I will undertake the valuation work on receipt of Letter of Engagement generated from the system (i.e. LLMS/LOS) only.
- y. Further, I hereby provide the following information.

Sr. No.	Particulars	Valuer Comment
1.	background information of the asset being valued	M/S: ELECON ENGINEERING CO. LTD., (Survey No: 338/1, 338/2, 339/1, 339/2, 340/1, 340/2, 340/3, 341, 342, 343, 346/1, 347/1, 348/1, 348/2, 368, 369/1, 369/2, 369/3, 369/4, 370/P, 370/P, 371/1, 371/2A, 372/1, 372/2, 372/3, 372/4 & 372/5), Cosolidated R S No: 338+339+372/5, 368/P1/P, 368/P2, At: Karamsad, Survey No: 85/P, 85/P, 85/P, 86, 87/P, 87/P, 88, 100, 101, 102, 103/1, 103/2, 104, 105, 106/P, 106/P, 107, 108, 109/1, 109/1, 109/2 & 110,

2.	purpose of valuation and appointing authority	At: Mogri, Nr. Madhuban Resort, GIDC V U Nagar, Anand - Sojitra Road, At: Karamsad & Mogri, Ta: & Dist: Anand. State Bank of India,
		Commercial Clients Group Branch, Navrangpura, Ahmedabad,
3.	identity of the valuer and any other experts	Nihir B. Dave
	involved in the valuation;	
4.	disclosure of valuer interest or conflict, if any;	None
5.	date of appointment, valuation date and date of	Appointment date : 23-06-2023 to 26-06-2023
	report;	Valuation date : 28-06-2023
6.	inspections and/or investigations undertaken;	Yes
7.	nature and sources of the information used or relied upon;	Legal documents as listed in valuation report
8.	procedures adopted in carrying out the valuation and valuation standards followed;	Market Approach
9.	restrictions on use of the report, if any;	State Bank of India, Commercial Clients Group Branch, Navrangpura, Ahmedabad.
10.	major factors that were taken into account during the valuation;	Market Survey and information as obtained from legal documents
11.	major factors that were not taken into account during the valuation;	N.A.
12.	Caveats, limitations and disclaimers to the extent they explain or elucidate the limitations faced by valuer, which shall not be for the	The report is for the purpose as described, it shall not be used for any other purpose.
	purpose of limiting his responsibility for the valuation report.	Jantry value is not indicative of true market value.

Date : 28-06-2023

Place: AHMEDABAD

MODEL CODE OF CONDUCT FOR VALUERS

Integrity and Fairness

- 1. A valuer shall, in the conduct of his/its business, follow high standards of integrity and fairness in all his/its dealings with his/its clients and other valuers.
- 2. A valuer shall maintain integrity by being honest, straightforward, and forthright in all professional relationships.
- 3. A valuer shall endeavour to ensure that he/it provides true and adequate information and shall not misrepresent any facts or situations.
- 4. A valuer shall refrain from being involved in any action that would bring disrepute to the profession.
- A valuer shall keep public interest foremost while delivering his services. Professional Competence and Due Care
- 6. A valuer shall render at all times high standards of service, exercise due diligence, ensure proper care and exercise independent professional judgment.
- 7. A valuer shall carry out professional services in accordance with the relevant technical and professional standards that may be specified from time to time
- 8. A valuer shall continuously maintain professional knowledge and skill to provide competent professional service based on up-to-date developments in practice, prevailing regulations/guidelines and techniques.
- 9. In the preparation of a valuation report, the valuer shall not disclaim liability for his/its expertise or deny hislits duty of care, except to the extent that the assumptions are based on statements of fact provided by the company or its auditors or consultants or information available in public domain and not generated by the valuer.
- 10. A valuer shall not carry out any instruction of the client insofar as they are incompatible with the requirements of integrity, objectivity and independence.
- 11. A valuer shall clearly state to his client the services that he would be competent to provide and the services for which he would be relying on other valuers or professionals or for which the client can have a separate arrangement with other valuers.

Independence and Disclosure of Interest

- 12. A valuer shall act with objectivity in hislits professional dealings by ensuring that his/its decisions are made without the presence of any bias, conflict of interest, coercion, or undue influence of any party, whether directly connected to the valuation assignment or not.
- 13. A valuer shall not take up an assignment if helit or any of his/its relatives or associates is not independent in terms of association to the company.
- 14. A valuer shall maintain complete independence in his/its professional relationships and shall conduct the valuation independent of external influences.
- 15. A valuer shall wherever necessary disclose to the clients, possible sources of conflicts of duties and interests, while providing unbiased services.
- 16. A valuer shall not deal in securities of any subject company after any time when he/it first becomes aware of the possibility of his/ its association with the valuation, and in accordance with the Securities and Exchange Board of India (Prohibition of Insider Trading) Regulations, 2015 or till the time the valuation report becomes public, whichever is earlier.
- 17. A valuer shall not indulge in "mandate snatching" or offering "convenience valuations" in order to cater to a company or client's needs.
- 18. As an independent valuer, the valuer shall not charge success fee.
- 19. In any fairness opinion or independent expert opinion submitted by a valuer, if there has been a prior engagement in an unconnected transaction, the valuer shall declare the association with the company during the last five years. Confidentiality
- 20. A valuer shall not use or divulge to other clients or any other party any confidential information about the subject company, which has come to his/its knowledge without proper and specific authority or unless there is a legal or professional right or duty to disclose.

Information Management

21. A valuer shall ensure that he/ it maintains written contemporaneous records for any decision taken, the reasons for taking the decision, and the information and evidence in support of such decision. This shall be maintained so as to sufficiently enable a reasonable person to take a view on the appropriateness of his/its decisions and actions.

- 22. A valuer shall appear, co-operate and be available for inspections and investigations carried out by the authority, any person authorised by the authority, the registered valuers organisation with which he/it is registered or any other statutory regulatory body.
- 23. A valuer shall provide all information and records as may be required by the authority, the Tribunal, Appellate Tribunal, the registered valuers organisation with which he is fit registered, or any other statutory regulatory body.
- 24. A valuer while respecting the confidentiality of information acquired during the course of performing professional services, shall maintain proper working papers for a period of three years or such longer period as required in its contract for a specific valuation, for production before a regulatory authority or for a peer review. In the event of a pending case before the Tribunal or Appellate Tribunal, the record shall be maintained till the disposal of the case.

Gifts and hospitality.

- 25. A valuer or his/its relative shall not accept gifts or hospitality which undermines or affects his independence as a valuer.
 - Explanation: For the purposes of this code the term 'relative' shall have the same meaning as defined in clause (77) of Section 2 of the Companies Act, 2013 (18 of 2013).
- 26. A valuer shall not offer gifts or hospitality or a financial or any other advantage to a public servant or any other person with a view to obtain or retain work for himself / itself, or to obtain or retain an advantage in the conduct of profession for himself/ itself.

Remuneration and Costs.

- 27. A valuer shall provide services for remuneration which is charged in a transparent manner, is a reasonable reflection of the work necessarily and properly undertaken, and is not inconsistent with the applicable rules.
- 28. A valuer shall not accept any fees or charges other than those which are disclosed in a written contract with the person to whom he would be rendering service.

Occupation, employability and restrictions.

29. A valuer shall refrain from accepting too many assignments, if he/it is unlikely to be able to devote adequate time to each of his/ its assignments.

30. A valuer shall not conduct business which in the opinion of the authority or the registered valuer organisation discredits the profession.

Miscellaneous

31. A valuer shall refrain from undertaking to review the work of another valuer of the same client except under written orders from the bank or housing finance institutions and with knowledge of the concerned valuer.

32. A valuer shall follow this code as amended or revised from time to time

Signature of the valuer :

Name of the Valuer : MR. NIHIRBABU BALVANTRAY DAVE

Address of the valuer : Nihir Dave & Associates,

K-T/302, Krishna Emerald,

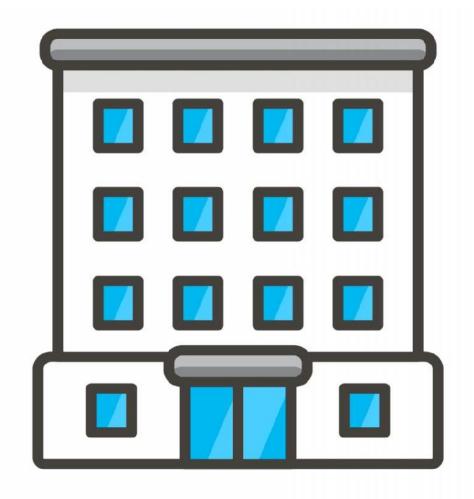
Opp. Vaibhav Tower, Anand - V.V. Nagar Road,

Anand -388001

Ph.No:02692 355474 Mobile: 98250-83577

Date: 28-06-2023

Place: AHMEDABAD

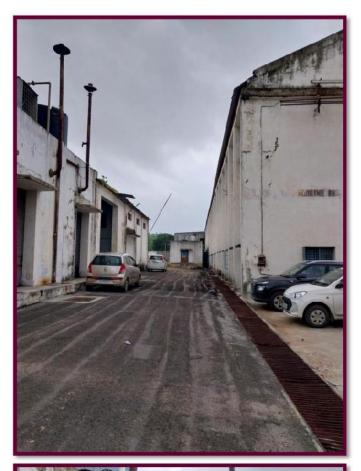


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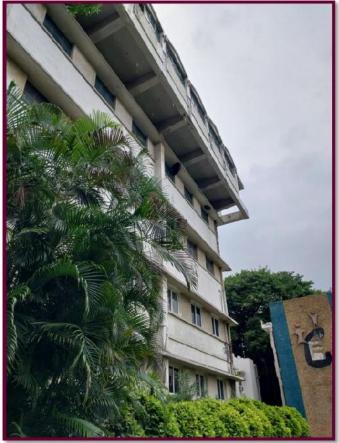


















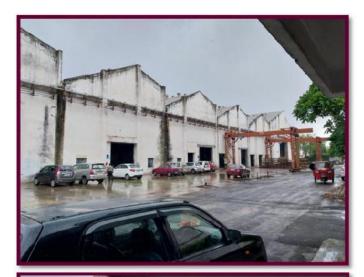


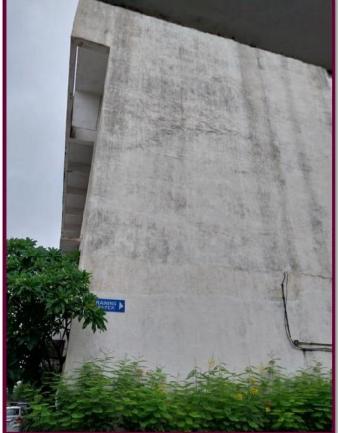


























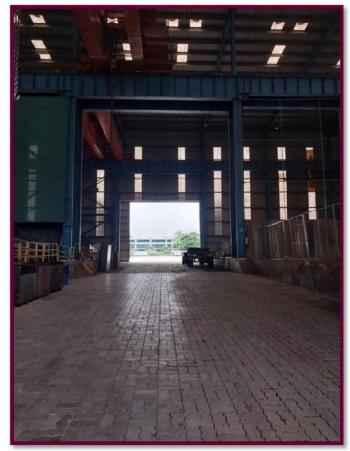




















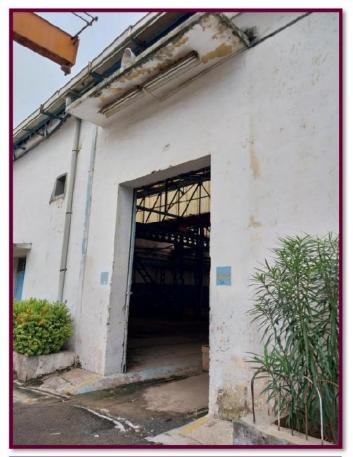








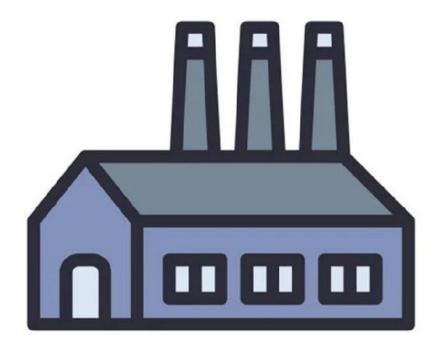












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