

VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD. CIN: U74140DL2014PTC272484

- · Valuers · Chartered Engineers · Lender's Independent Engineer (LIE) · Project Monitoring Consultants
- Business Valuations Proiect Reports & Consultants Industry/Trade Rehabilitation Consultants
- NPA Management Account Monitoring Panel Valuer Consultant for 20 Nationalized Banks/PSUs

Date: 27/10/2023

REPORT FORMAT: CL-1 | Version: 1.0_2018

FILE No: VIS (2023-24)-PL503-419-639

- **CERTIFICATE NAME:** Land, Building & Plant Machinery cost Validation certificate.
- PREPARED FOR ORGANIZATION: SBI SME Ranipur, Haridwar.
- BORROWER COMPANY'S NAME: M/s. Upkar Pharmaceuticals
- ASSET TYPE: Land, Building & Plant Machinery unit installed at Paonta Shahib, H.P.

CURRENT LOCATION OF THE CIVIL WORK: M/s Upkar Pharmaceuticals, 101, Industrial Area Gondpur, Paonta Sahib, Distt. Sirmaur, Himachal Pradesh - India

S.	NO.	PARTICULARS			DESCRIPTION	ON				
	1.	Date of Work Order	Via mail dated 27-10-2023 Project Report of M/s. Upkar Pharmaceuticals							
	2.	Documents provided								
	_	for perusal								
	3.	Project Location	M/s. Upkar Pharmaceuticals, 101, Industrial Area Gondpu Sahib, Distt. Sirmaur, Himachal Pradesh - India							
	4.	Borrowing Company	M/s. Upkar Pharmaceuticals							
	5.	Type of Asset	Land, Building & Plant Machinery unit installed at Paonta Shahib H.P.							
	6.	Type of Assessment	Land, Building & Plant Machinery cost Validation certificate							
	7.	Scope of Assessment	Land, Bu	ilding & Plant	Machinery cost	Validation attached below.				
			S. No.	Cost Compone nt	Original Project Cost	Cost Range as per RKA				
			1.	Land	Rs.1.65 Cr.	Rs.1.24 Cr. to Rs.1.6 Cr.				
			2.	Building	Rs.2.88 Cr.	Rs.2.44 Cr. to Rs.2.8 Cr.				
			3.	Plant Machinery	Rs.4.97 Cr.	Rs.4.50 Cr. to Rs.5.1 Cr.				
	8.	Nature of Plant	Pharmac	eutical Indust	try					
	9.	Total Project Cost	Original: Machine	5 50 5	,000/- (Includin	g Land, Building & Plar				
	10.	Comment on Project	As per our analysis, the cost for Land, Building & Plant. Machinery							
		Cost by consultant	found to	be in line to M	Market trend.					
ED OFFI		Total number of	07		Λ	CORPORATE OF				
rl n	et Vihar,	pages with Annexure.	1	1 10		D-39, 2nd floor, Sector 2, Noida-20				

G-20, 3rd Floor, Vikas Marg, Delhi-110092

Ph.: +91 9958632707

E-mail - valuers@rkassociates.org | Website: www.rkassociates.org





PART A

PROJECT COST VETTING

EXECUTIVE SUMMARY: M/s Upkar Pharmaceuticals is a Medicine manufacturing unit at IA Gondpur, Sirmaur, H.P. Mr. Shivansh rai is Acquiring the plant along with the machineries & Equipments In this respect, they required financial assistance for Acquiring the plant. In respect to financial assistance of this Project, M/s Upkar Pharmaceuticals has approached SBI, SME Ranipur, Haridwar. As per SBI. SME Ranipur the original project cost of the project as shown by the company is Rs.9,50,00,000/- (Including Land, Building & Plant Machinery).

Sr. No.	Description	Original Amount as per company	Amount as per RKA
1.	Land	Rs.1.65 Cr.	Rs.1.24 Cr. to Rs.1.6 Cr.
2.	Building	Rs.2.88 Cr.	Rs.2.44 Cr. to Rs.2.8 Cr.
3.	Plant Machinery	Rs.4.97 Cr.	Rs.4.50 Cr. to Rs.5.1 Cr.
	Total amount	Rs. 9.50 Cr.	Rs.8.18 Cr. to Rs. 9.5 Cr.

As per the Project Report shared by the client, the agreed Land, Building & Plant Machinery cost for the said Pharmaceutical unit is Rs.9,50,00,000/-. As per analysis and market research for the subject unit cost of the said Land, Building & Plant Machinery should in range of Rs.8.18 Cr. to Rs. 9.5 Cr. Thus, we can say that the Project Report shared by the client is in line with the market trends and is fair & reasonable.

VALIDATION OF THE PROJECT COST: Since as per the summary of the original and cost as per RKA involved in civil work & Plant Machinery the cost has been ranging as follows:

S. No.	Cost Component	Original Project Cost	Cost Range as per RKA
1.	Land	Rs.1.65 Cr.	Rs.1.24 Cr. to Rs.1.6 Cr.
2.	Building	Rs.2.88 Cr.	Rs.2.44 Cr. to Rs.2.8 Cr.
3.	Plant Machinery	Rs.4.97 Cr.	Rs.4.50 Cr. to Rs.5.1 Cr.

Therefore, in this certificate we have revalidated the cost involved in Land, Building & Plant Machinery as per the scope of the work mentioned in the provided Project Report.

LAND: The revised cost involved the current market rates for our subject land which is 800 sq.mtr. after assessing the market conditions like location, size and shape of land.

BUILDING: The revised cost of building involved the type & condition of structures verified along with their heights at the time of site visit.

2 of 7

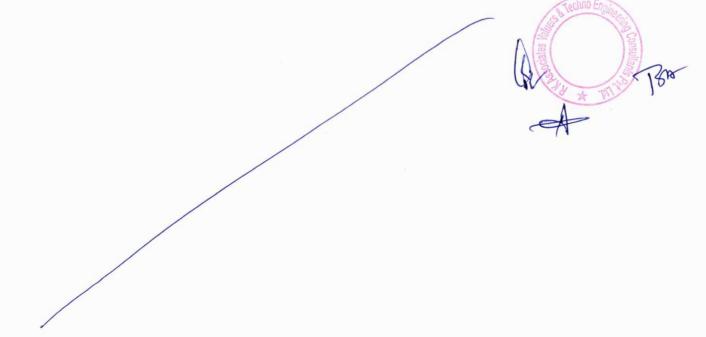




PLANT MACHINERY: The revised cost of P&M involves the calculation of the depreciated replacement cost by the cost approach method according to the economic life of the machines/equipment.

		LIST OF MACHINES	T		_	1
_		GROUND FLOO	D		-	
.N	SECTIO	MACHINE NAME/EQUIPMENT	R			
0.	N	NAME	QTY.	MAKE	RATE	AMOUN
1	TABLET SECTION	RAPID MIXERGRINDER 120Lit.	1	PRECISOT	1600000	1000000000
		SHIFTER (30 INCH)	1	FALCON	100000	100000.00
		MULTI-MILL	1	FALCON	95000	95000.00
		FLUID BED DRYER 150 KG.	1	PRECIKOT	1500000	1500000.0
		OCTAGONAL BLENDER 350 KG	1	FALCON	400000	400000.00
_		PASTE KETTLE 100 Lit		FALCON	150000	150000.00
4		FLUID BED DRYER TROLLY	2	FALCON	40000	80000.00
4		35 STATION PUNCHING MACHINE	1	FALCON	800000	80000000
4		20 STATION PUNCHING MACHINE	1	FALCON	400000	400000.00
		20 STATION PUNCHING MACHINE	1	CADMACH CMD4	600000	6000000000
4		12 STATION PUNCHING MACHINE		FALCON	500000	500000.00
4		DEDUSTING MACHINE		CEMACH	75000	300000.00
-		COATING MACHINE		SEHGAL INDUSTRIAL WORKS	200000	200000000
-		COATING PAN	3	SEHGAL INDUSTRIAL WORKS	20000	60000.00
-		AIR BLOWER	1		25000	25000.00
-		SPRAY GUN WITH STAND	1	PILOT	7000	7000-00
		ALU/ALU PACKING MACHINE	1	N.K. ENGINEERING WORKS	800000	\$00,000 (v)
		130MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K. FNGINEERING WORKS	150000	150000 (0)
		125MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K.ENGINEERING WORKS	150000	150000:00
1		BLISTER DOUBLE TRACK STRIP PACKING MACHINE	1	N.K.ENGINEERING WORKS	650000	65000000
1		165MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K.ENGINEERING WORKS	80000	80000 00
1		210MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K.ENGINEERING WORKS	80000	80000.00
1		200MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K.ENGINEERING WORKS	80000	80000 tm
1		215MM SET(FORMING DIE+SEAUNG DIE+CUTTER	1	N.K.ENGINEERING WORKS	80000	80000.00
1		150MM SET(FORMING DIE+SEALING DIE+CUTTER	1	N.K.ENGINETRING WORKS	80000	80000 00
		DOUBLE TRACK ALU ALU PACK	1	MAK ENGINEERS VADODARA	1600000	1600000.00
1		3 CHANGEPARTS	3		100000	300000.60
+		PERFORATION STATION & TOOL	1		80000	80000.00
+		PRC CAMERA TABLET METAL DETECTOR	1		100000	100000.00
+		THE PETER DETECTOR	1		180000	180000.00
2	APSULE	CAPSULE LOADER MACHINE	1	SEHGAL INDUSTRIAL WORKS	150000	150000 00
J		CAPSULE FILLING MACHINE		SENGAL INDUSTRIAL WORKS	100000	180000 00
I		CAPSULE SET CHANGE PART		SEHGAL INDUSTRIAL WORKS	40000	120000.00
1		DOUBLE CONE BLENDER 60KG		SEHGAL INDUSTRIAL WORKS	120000	120000.00
1		WEIGHING BALANCE 30KG	1		14000	14000 00
1		SA9 CAPSULE FILLING MACHINE	1	CAPTECH MUMBAI	1200000	1200000 00

	CHANGEPART SIZE 2 &0	2		SIDON	160000.00
	VACUUM PUMP & ASSEMBLY	1		80000	80000.00
DQUID WIFG					
3 LICOID MIFG	MFG TANK 1500 LTR WITH STIRRER	1	Global / Nikom	160000	160000.00
	MFG TANK 1000 LTR	. 1	Global / Nikom	80000	\$6000,00
	MFG TANK 500 LTR	- 1	Global / Nikom	50000	500000.00
	MFG TANK 250 LTR	1	Global / Nikom	30000	30000 00
	COLLOIDAL MILL	- 1	Global / Nikom	100000	1000000.00
	STIRRER WITH STAND	- 1	Global / Nikom	100000	1600000 8
	FILTER PRESS	1	Global / Nikom	110000	110000.0
4 LIQUID FILLING	BOTTLE WASHING MACHINE	- 1	BRAHMANI ENGINEERS &	250000	250000.0
1	4 HEAD FILLING MACHINE	1	BRAHMANI ENGINEERS &	350000	350000.0
	AUTOMATIC CAP SEALING MACHINE	1	BRAHMANI ENGINEERS &	200000	20000000
	VISUAL INSEPECTION BELT	1	BRAHMANI ENGINEERS &	160000	10000000
	BOTTLE LABELLING MACHINE/GUM	- 1	BRAHMANI ENGINEERS &	250000	25000000
	TURN TABLE	2	BRAHMANI ENGINEERS &	80000	160000-8
	PACKING TABLE	20	BRAHMANI ENGINEERS &	25000	5000000 D
	STICKER LABELLING MACHINE	1	Part and the Control of the Control	370000	37000000
+	2 HEAD LIQUID FILLING MACHINE	- 1		150000	15000000
-	SEMI AUTO CAP SEALING MACHINE	1		100000	1000000
SPRINTING	PRINTING MACHINE	- 1	MARKEM IMAJE	280000	280000 0
J Prost Linea	CONVEYER BELT		MARKEM IMAJE	*ACK3CX3	90000 00
	LABEL PRINTING MACHINE	1		30000	300000-00
+	DARKET HITTING WHO THE	_		-	
6 PACAINU	SHIPPER AUTO STRAPING MACHINE	- 2		100000	20000000
1	HYDRAULIC TROLLY(SHIPPER LIFTING)	2		200000	20000000
+	SHRINK TUNNEL MACHINE	1		70000	70000 to
+	SS TROLLY	- 4		18000	72000 DO
_	1 ST FLOOR	_		1000	-
1 TABLET SECTION	ALU/ALU STRIP PACKING MACHINE		N.K.ENGINEERING WORKS	NOODE .	9000000
1 I TABLET SECTION	150MM SET(FORMING DIE+SEALING		N.K.ENGINEERING WORKS	150000	150000.0
+	140MM SET/FORMING DIE+SEALING		N.K.ENGINEERING WORKS	150000	150000.0
-	130MM SET/FORMING DIE+SEALING		N.K. ENGINEERING WORKS	150000	150000.0
-	110MM SET(FORMING DIE+SEALING		N.K.ENGINEERING WORKS	150000	150000.0
-			The state of the s	700000	7000000
-	BLISTER DOUBLE TRACK STRIP		RAPID PACK-240	30000	80000.00
-	155MM SET(FORMING DIE+SEALING		RAPID PACK-240	80000	80000.00
	165MM SET(FORMING DIE+SEALING	_	RAPID PACK-240		80000 00
	180MM SET(FORMING DIE+SEALING		RAPID PACK-240	80000	14 14 11 11 11 11
	190MM SET(FORMING DIE+SEALING		RAPID PACK-240	700000	\$6000 (II)
	27 STATION PUNCHING MACHINE	_	FLUID PACK		7000000
	BILAYARED TABLET CHANGE PART	1		150000	1500000
	DUSTEXTRACTOR	- 1		100000	100000-0
	DUST DEDUCTOR	- 2		90000	180000.0
	COATING MACHINE		SEHGAL INDUSTRIAL WORKS	250000	250000.0
	COATING PAN		SEHGAL INDUSTRIAL WORKS	30000	30000.00
	SPRAY GUN WITH STAND		SEHGAL INDUSTRIAL WORKS	10000	10000.00
	TRAY DRYER 24 TRAY		I SEHGAL INDUSTRIAL WORKS	150000	150000.0
	MASS-MIXTURE 150KG		SEHGAL INDUSTRIAL WORKS	400003	40000000
	MULTI-MILL		SEHGAL INDUSTRIAL WORKS	120000	120000.0
	FLUID BED DRYER 60KG		SEHGAL INDUSTRIAL WORKS	600000	6000000
	TROLLY		SENGAL INDUSTRIAL WORKS	20000	40000.00
	ROTA CUBE BLENDER 15KG		SEHGAL INDUSTRIAL WORKS	200000	200000
	TABLET DUST EXTRACTOR		PALCON	80000	80000 G
	TABLET INSEPCTION MACHINE		FALCON	170000	170000.0
	STRIP PACKING MAHINE		L SHARMA ENGINEERING	600000	600000.0
2 DRY SYRUP	DRY SYRUP FILLING MACHINE		LIFALCON	CD0000	360000
-		_	-	100	SE.
				Edel Com	7







-	DOUBLE CONE BLENDER 60KG INDUCTION SEALER	1	FALCON	22000	22000 80
	THE STREET	1		22000	22M0 B0
	2 ND FLOOR				
ORTHERT	DINTMENT MEG TANK FULLY	1	VIHAAR ENGINEERING	620,000	600000.00
	VACUUM PUMP	1		70000	70000.00
	TRANSFER PUMP	1		30000	50000.00
	OINTMENT STORAGE TANK	1		40000	40000.00
	DINTMENT FILLING MACHINE	1		250000	250000.00
	ELECTRIC HEATING TANK	1		\$1000	30000000
_	PANNEL	1		59000	50000.00
	COLLOID MILL	1		220000	120000.00
MICELLANIOUS	WATER COOLER STAINLESS STEEL 40 LTR	1		62000	66000.00
	R. O+U.V. WATER PURIFIER	1		28000	28000.00
	DRUM LIFTING MACHINE	1		106600	10000010
	C.C.T.V. CAMERAS	32		250000	800,000,00
	AIR CURTAINS	4	MDN	30000	120000.00
	INSECT KILLER MACHINE	1		5000	5000.00
	DUCTABLE AIR CONDITIONER 3 TON		CAREER	303300	DESCRIPTION (10)
	CROSSOVER BENCH	4	STAINLESS STEEL	30000	120000.00
	LOCKERS	- 2	STAINLESS STEEL	20000	40000.00
	SOP STANDS	42	STAINLESS STEEL	200	84000 (43
	STOOLS		STAMLESS STEEL	2800	106400.00
	RACKS		STAINLESS STEEL	20000	440000 00
	PALLETS	24	STAINLESS STEEL	4000	96000.00
	1000 LITRE SS TANKS WITH COVER	2	STAINLESS STEEL	100000	200000,00
	HEATING VESSELS		STAINLESS STEEL	50000	200000000
	SPATULAS		STAINLESS STEEL	3000	(K)(X)(X)
	WALL GUARDS		STAINLESS STEEL	200000	200000:00
	DISPENSING BOOTH		COOLTECH	150000	300000-00
	AIR CONDITIONERS	7		4500	315000.00
	SAMPLING ROD	2		5000	10000100
	PRINTER WITH SCANNER		HP	23500	117500.00
_	COMPUTER	10		70000	700000.00
	WEIGHING BALANCE 200KG	1 1		20000	60000.00
	WEIGHING BALANCE SOKG WEIGHING BALANCE GODGM	4		16800	32000.00
				8000	
	POUCH SEALING MACHINE	2	1G	1500	5000.00
	LIQUID CHANGE PART	8		25000	2000000 200000000
	CHANGE PART CABINET		WALLS AND PROPERTY.	40000	40000.00
	E.T.P.P(ANT (1 KLD)	1	STAINLESS STEEL	12000	120000.00
	LIFT FOR MATERIAL TRANSFER	1		150000	150000 00
	SERVO STABILIZER(200 K.V.A)	i		220000	220000.00
	TRANSFORMER (250 K.V.A.)	1		250000	250000.00
	SCREW COMPRESSIOR 30 HP		KIRLOSKAR	550000	1100000 00
	AIR DRYER		KIRLDSKAR	100000	100000000
	D.G.SET GENERATOR(100 K.V.A)		KIRLOSEAR	800000	50000000
	AIR COMPRESSIOR 15 HP		KIRLOSKAR	200000	200000 00
	POWER FACTOR	1		80000	5000000
	F.B.D BAGS	5		6600	30000.00
	R.O+D.M PLANT (1000 LPH)	1		350000	350000.00
	MOTORCYCLE (125CC)		YAMAHA YBR	100000	1600000 00
	MAHINDRA MAXIMO+ TEMPO		MAHINDRA	330000	350000.00
	AHU		CARRIER	C7451/	(Sujoco.00
				(Au	W. J.

	DEHUMIDIFIER	2	100000	200000.00
1 LAB SECTION	DISINTEGRATION TEST APPRATUS(2) CFR)	1 KRIDAY SOLUTION	75000	75000000
2	DISINTEGRATION TEST APPRATUS	2 MULTI-TECH	26000	52000.00
3	FRIABILITY TEST APPRATUS	1]MULTI-TECH	70000	70000.00
4	LEAK TEST APPRATUS	1 VEEGO	£5000	65000.00
5	HARDNESS TESTER	3	3000	9000-00
6	ONLINE UPS(1 K.V.A)	1 MICROTEC	22000	22000:00
7	CODUCTIVITY METER	1	3000	8000,00
8	KARL FISHER VEEGOMATIC	2 VEEGO & KRIDAY	130000	3000000.00
10	REFRACTO METER CUVETTE QUARTZ SET	1 ADARSH	20000	20000.00
111	POTENTIO METER	1 KRIDAY SOLUTION	\$0000	50000.00
12	FRIABILITY TEST APPRATUS	1 VEEGO	70000	70000 Dtt
13	BULK DENSITY APPRATUS	1 MULTI-TECH	30000	30000 00
14	IR MOISTURE BALANCE	1 MULTI-TECH	45000	45000.00
15	DISSOLUTION TEST APPRATUS	1 VEEGO	250000	250000.00
16	INCUBATOR CHAMBER	1 ADARSH	150000	13000000
17	CYCLO-MIXER VACUUM PUMP	I REMI 7 MILIPORE	28000 20000	28000:00
19	SONICATOR(2.5 LTR)	1 LABMAN	[25000 [15000	40000 no
20	SONICATOR(S.LTR)	1 LABMAN	30000	36000.00
23/	ELECTRIC HAND DRYER	SIDOLPHIN	4000	1200730
22	REFRIGERTOR	11.0	9000	9000000
23	ANALYTICAL BALANCE(0.1MG)	1 AXIS LCGC	150000	25000000
24	ANALYTICAL BALANCE 0.1 MG	1 WENSAR	100000	1000000-00
25	WEIGHT CALIBERATION BOX	8	15000	45000 to
26	VERNIER CALIPER	4	5000	20000100
27	ULTRA-Q HPLC GRADE WATER PURIFICATION SYSTEM	1 JASCO	250000	250000.00
28	MELTING POINT APPRATUS	1 VEEGO	100000	100000.00
29	MUFFLE FURNACE	2 MULTI-TECH & KRIDAY	40000	M00000.00
30	PH METER	5 ELICO & KRIDAY	32000	160000 00
31	MAGNETIC STIRRER	2	2000	16000 00
32	HOT-PLATE	3 KRIDAY	7000	21000.00
			3000	2000.00
3.3	HEATING MANTLE	1		30000 on
34	WATER BATH	2 MULTI-TECH	15000	Mariano mo
35	HOT AIR OVEN	1 MULTI-TECH	30000	30000.00
36	VACUUM OVEN	1 ADARSH	40000	40000 00
37	STABILITY CHAMBER(300 & 500 LTRS)	2 MULTI-TECH & KRIDAVI	200000	400000.00
38	ONLINE UPSEX K.V.A) WITH & BATTERY	1 0006	100006	100000-00
39	U.V.CABINET	1	60000	60000 00
40	POLARI METER	1 ADARSH	35000	35000:00
41	DOUBLE BEAM U. V. SPECTRO PHOTO METER	1 ELETRONICS INDIA	350000	3.50000.00
42	HPLC AUTO SAMPLER QUATERINARY PUMP	1 SHIMADZU	2000000	20000000.00
43	B.O.D INCUBATOR	2 PERFIT	100000	200000.00
44	U.V.SPECTRO PHOTO METER	1 FLICO	150000	150000.00
45	NEPHELO METER	1	35000	35000.00
46	CENTRIFUGE	1	15000	15000.00
47	AUTOCIAVE	2	28000	36000 00
48	MICRO-SCOPE	1	70000	70000.00
49	LAMINAR AIR FLOW	1	120000	120000.00
50	DESICATOR GLASS	2	20000	40000.00
				100000.00
51	GLASS WARES	1	100000	51409900.0









DISCLAIMERS

- 1. We have received Project report for land, building & plant machinery.
- 2. The client/ owner and its management/ representatives warranted to us that the information they have supplied was complete, accurate and true and correct to the best of their knowledge. All such information provided to us either verbally, in writing or through documents has been relied upon in good faith and we have assumed that it is true & correct without any fabrication or misrepresentation. I/We shall not be held liable for any loss, damages, cost or expenses arising from fraudulent acts, misrepresentations, or willful default on part of the owner, company, its directors, employee, representative or agents.
- 3. Legal aspects for e.g., Investigation of title, ownership rights, lien, charge, mortgage, lease, sanctioned maps, and verification of documents provided to us such as title documents, Map, etc. from any concerned Govt. office etc. have to be taken care by legal expert/ Advocate and same is not done at our end. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
- 4. Wherever any details are mentioned in the report in relation to any legal aspect of the property such as name of the owner, leases, etc. is only for illustration purpose and should not be construed as a professional opinion. Legal aspects are out of scope of this report. Details mentioned related to legal aspect are only based on the copy of the documents provided to us and whatever we can interpret as a non-legally trained person. This should be cross validated with a legal expert. We do not vouch any responsibility regarding the same.
- 5. We have relied on the data from third party, external sources & information available on public domain to conclude the valuation. These sources are believed to be reliable and therefore, we assume no liability for the truth or accuracy of any data, opinions or estimates furnished by others that have been used in this analysis. Where we have relied on the data, opinions or estimates from external sources, reasonable care has been taken to ensure that such data is extracted from authentic sources, however we still can't vouch its authenticity, correctness, or accuracy.
- 6. Documents, information, data including provided to us during the course of this assessment by the client is reviewed only upto the extent required in relation to the scope of the work. No document has been reviewed beyond the scope of the work. These are not reviewed in terms of legal rights for which we do not have expertise. Wherever any information mentioned in this report is mentioned from the documents like owner's name, etc., it is only for illustration purpose and may not necessarily represent accuracy.

L1/ L2 REVIEWER
Rajani Gupta/Babul Akhtar Gazi
and Engineers





IMPORTANT DOCUMENTS

	BUILDING VALUATION OF M/S. UPKAR PHARMACEUTICALS											
SR. No.	Floor	Type of Structure	Area (in sq.ft)	Year of Construction	Year of Valuation	Total Life Consumed (in years)	Total Economical Life (in years)	Built-up Area Rate (in per sq.ft)	Fa	air Market Value (INR)	1	Depreciated Replacement Market Value (INR)
1	Ground Floor	RCC Structure	7,438	2009	2023	14	60	₹ 1,400	₹	1,04,13,094	₹	82,26,344
2	First Floor	RCC Structure	5,813	2015	2023	8	60	₹ 1,40	(₹	81,37,584	₹	71,61,074
3	Second Floor	RCC Structure	4,525	2015	2023	8	60	₹ 1,400	₹	63,35,000	₹	55,74,800
4	Second Floor	Shed Structure	3,500	2015	2023	8	40	₹ 900	₹	31,50,000	₹	25,83,000
5	Guard Room	RCC Structure	727	2009	2023	14	60	₹ 1,400	₹	10,17,198	₹	8,03,586
	TOTAL 22,002							₹	2,90,52,876	₹	2,43,48,804	

Remarks:

- 1. All the details pertaing to the building area statement such as area, floor, etc has been taken from approved map taken during site survey since no other relevant building area statement has been provided to us by the bank or client.
- 2. All the structure that has been taken in the area statemnet belonging to M/S. UPKAR PHARMACEUTICALS
- 3. The valuation is done by considering the depreciated replacement cost approach.





Integrating Valuation Life Cycle A product of R.K. Associates

www.valuationintelligentsystem.com



	VALUATION SUMMARY									
S. No.	Particulars	Total Acquisition Cost	Gross Current Replacement Cost	Fair Market Value range						
1	Plant & Machinery and other equipment's	₹ 7,10,94,250	₹ 8,48,96,690	₹ 4.5 Cr. to ₹ 5.1 Cr.						

Notes:

- 1. Assets like Plant & Machinery and other related equipment's pertaining to M/s Upkar Pharmaceuticals, I.A.D.A. Plot No. 101, Industrial Area Gondpur, Paonta Sahib, Distt. Sirmaur (H.P.)
- 2. For evaluating useful life of assets, chart of Companies Act-2013 and generally accepted market standards are referred in this assessment to reach the final economical life of a particular asset.
- 3. During the site visit conducted by our engineering team on 11/10/2023, the plant was physically inspected by our team. Different sections set up inside the plant were visually inspected.
- 4. For the assets whose invoices are available with us, the rate of Inflation has been assessed with the help of price indices of commodities. Price indices have been referred from the Office of Economic Advisor (Government of India). Further Inflation in respective commodity has been evaluated and applied to the respective capitalization cost to reach its Gross Current Replacement Cost.
- 5. Book value is considered as per the information provided during site survey.
- 6. Only those assets / equipment's have been considered which have been physically inspected at the time of site survey.
- 7. The plant was operational at the time of site inspection.
- 8. Overall physical condition of the Plant and machinery is good.

