

VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD.

REPORT FORMAT: V-L4 (RKA - Medium) | Version CIN 11.04120222014PTC272484

Dehradun Branch Office:

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CASE NO.: VIS(2024-25)-PL224-191-252

DATED: 22/07/2024

VALUATION REPORT

OF

NATURE OF ASSETS	PLANT & MACHINERY
CATEGORY OF ASSETS	INDUSTRIAL
TYPE OF ASSETS	INDUSTRIAL PLANT & MACHINERY

SITUATED AT

TOWER-WTC ONE C, WORLD TRADE CENTRE NOIDA, PLOT NO 13A, TEC ZONE, IT

PARK, GREATER NOIDA, UTTAR PRADESH

Corporate Valuers

Business/ Enterprise/ Equity Valuations

Lender's Independent Engineers (LIE)

OWNER/S

M/S Bhagwati Products Limited

REPORT PREPARED FOR

- Techno Economic Viability Consultants (FV) NJAB NATIONAL BANK, CBB, DEHRADUN
- Agency for Specialized Account Monitoring (ASM)
- Important in case of any query/ issue/ concern or escalation you may please contact incident Manager @
- Project Techno-Financial Advisors
 Advisors
 We will appreciate your feedback in order to improve our services.
- Charlere of Texas per IBA Guidelines please provide your feedback on the report within 15 days of its submission after which report will be considered to be accepted & correct.
- Industry/Trade Rehabilitation Consultants

Valuation Terms of Services & Valuer's Important Remarks are available at www.rkassociates.org for reference.

NPA Management

CORPORATE OFFICE:

Panel Valuer & Techno Economic Consultants for PSU
Banks

D-39, 2nd floor, Sector 2, Noida-201301
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E-mail - valuers@rkassociates.org | Website: www.rkassociates.org



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PNB PROFORMA FOR VALUATION REPORT IN RESPECT OF PLANT & MACHINERY

S.no.	Particulars	Content
1.	Date of making valuation	22 July 2024
2.	Purpose for which valuation is made	For Value assessment of the asset for creating collateral mortgage for Bank Loan purpose
3.	a) Name of the owner(s) of the plant & machinery	M/s. Bhagwati Products Ltd.
	b) If the asset is under joint ownership/co- ownership, share of each owner	NA
4.	Location of factory/ works/ premises	Tower-WTC One C, World Trade Centre Noida, Plot no 13A, Tec Zone, IT Park, Greater Noida, Uttar Pradesh
5.	Date of visit/inspection	15 July 2024
	Extent to which plant was inspected	Refer RKA format point no. 9 (survey details) on page no. 12.
6.	Description of the plant & machinery (Separate for each major P&M)	Refer to Brief Description in RKA report format on Page no. 8
	Name of the manufacturing company	Various. Manufacturer name not mentioned in the list.
	Year of making/fabrication	Various from year 2015-2023. Please refer to list for specific details.
	Model no./Sr.No./identification mark of machine	Various. Please refer to FAR for specific details.
	Date of purchase	Various from year 2015-2023. Please refer to list for specific details.
	Name of the Vendor/Supplier	Various. Manufacturer name not mentioned in the FAR given.
160	Original price	Please refer to FAR.
	Country of origin	There are few imported machines. However, origin of country not revealed in the list provided. Present owner doesn't have these details as the Plant is bought from the previous owner.
	Import duties at the time of purchase	Machines are purchased on various different dates so not possible to specifically mention this information, also without country of origin since duty might affect due to origin of country due to different Trade Agreements with the specific country.
	Import duties on the date of valuation	Same as above
	Exchange rate at the time of purchase	Since country of origin not known specifically from the given data therefore exchange rate can't be given.
	Exchange rate as on the date of valuation	Same as above
	Price to the owner where he is not the first owner	Please refer to the attached machine list on Page no.17. Same items clubbed together for brevity purpose.
	Cost of similar new plant & machinery	There is no specific benchmark cost of such kind of Industries. The cost plant & equipment and inventory may vary based on specification, brand, country of origin, quality of product. Assets also vary from Plant to Plant so all can't be equated equally.
	Detailed list of machinery specifying major sections, their components and makes, etc.	This is a Mobile manufacturing industry consists of 4 SMT (Surface mount technology) used to manufacture Printed circuit board (PCB) and 10 mobile phone assembly lines. The plant consists of



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other assets like DG sets, firefighting equipment, chillers and some lease hold improvements. The Leasehold improvements comprise of expenses incurred in building & civil work, mechanical & electrical equipment, firefighting systems, DG chimney work and others which are essential for proper functioning of the subject plant & machinery. For more detail, please refer to the list. Rated capacity/speed of machinery by the Various machines. Please refer to description section original manufacturer What generation of technology is involved in the Surface Mount technology, which is a current machinery inspected? technology used by similar kind of industries in the market. Whether inspection carried out to see the During site survey the plant was operational and machinery in operation? machines are appearing to be in good condition. Site survey has been carried out on the basis of the physical existence of the assets rather than their technical expediency. Whether dry run of the machinery or other tests The machine was operational during site survey. were carried out to ascertain its condition? Date since when the machinery is not in NA, since plant was operational during site survey. Operation/steps taken to keep the machinery in good condition (to protect it from corrosion) General condition of the machinery Machines are in good working condition as observed during site survey. Details of refurbishing/reconditioning required to NA, since plant was operational during site survey. be carried out to make the machinery operational Estimated cost of refurbishing/reconditioning NA Estimated residual life of the refurbishing NA Estimated life of new machinery The economical life will be different for different type of plant & machinery. The economical life of major assets is considered as 12 years for the valuation assessment. Book value of the machinery Details are not mentioned in the machine list provided. Depreciation rate The depreciation rate depends on the two factors which are Economic life and Salvage value of the asset which are different for different type of assets. For evaluating depreciation, Chart of Companies Act-2013, American Society of Appraisers and Industry & Institutional standards are used for ascertaining useful life of different types of machines are followed.







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Value of the machinery Please refer to RKA report format Part E page no. 13 The valuer should give in detail his approach to valuation of the plant & machinery and indicate how the value has been arrived at such as historical cost basis valuation method, market price or any other method applied (with full details of methodology employed). -Whether market data is limited or essentially non-existent and state whether the estimate is in any way limited by the inadequacy of data. -State clearly whether the market value estimate is based on market evidence of similar new machinery or upon the valuer judgement because of the nature of the building and lack of comparable market data. -Any departure from the standard and the reasons & justification for the same. The special circumstances which warranted departure from the established norms -Valuation should be supported by necessary calculations including giving effect technological attrition. 7. Realizable Value of the plant & machinery (@ Rs. 257,40,00,000/-~10% less) 8. Realizable Value at distress sale of the plant & Rs. 214.50,00,000/machinery (@ ~25% less)

NOTE: All questions to be answered by the Registered Valuer, if any, particular question does not apply to the property under valuation. He may indicate so. If the space provided is not sufficient, details may be attached on a separate sheet.

Place: Noida Date: 22 July 2024

9.

Signature (Name and Official seal of the Approved Valuer/Engineer)

Please refer to RKA report format

End	closures	
1	Declaration from the valuer	Page no. 47-49 Enclosure-IV (Declaration-Cum-Undertaking)
2	Model code of conduct for valuer	Page no. 50-51 Enclosure-V (Model Code of Conduct for Valuers)
3	Photograph of owner/representative with machines	Page no. 36-38 Enclosure-II (Photographs of the Assets)

For a comprehensive description and working of the valuation assessment, please refer to the enclosed RKA report.

or of

Any other relevant information, if any.



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PART A

SNAPSHOT OF THE ASSET/ PROPERTY UNDER VALUATION



SITUATED AT
TOWER-WTC ONE C, WORLD TRADE CENTRE NOIDA, PLOT NO 13A, TEC ZONE, IT
PARK, GREATER NOIDA, UTTAR PRADESH



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PART B

SUMMARY OF THE VALUATION REPORT

S.NO.	CONTENTS		DESCRIPTION			
1.	GENERAL DETAILS					
i.	Report prepared for	Punjab National Bank, CCB	B, Dehradun			
ii.	Work Order No. & Date	Via e-mail dated 14-06-202	24			
iii.	Name of Borrower unit	Industrial Plant & Machinery				
iv.	Name of Property Owner	M/s. Bhagwati Products Ltd	i.			
V.	Address & Phone Number of the owner	The same way a supplement their	ndustrial Area, Phase	II, South West Delhi,		
vi.	Type of the Property	Industrial Plant & Machiner	У			
vii.	Type of Valuation Report	Industrial Plant & Machiner	y Valuation			
viii.	Report Type	Plain Asset Valuation				
ix.	Date of Inspection of the Property	15 July 2024	agwati Products Ltd. agwati Products Ltd. c, 21/14A, Naraina Industrial Area, Phase II, South West Delhi, 10028) al Plant & Machinery al Plant & Machinery Valuation set Valuation 2024 2024 2024 2024 2026 Mame Relationship with Owner Mr. Vipin Company Representative Le assessment of the asset for creating collateral mortgage for an purpose anding opinion on the assessment of Plain Physical Asset on of the property identified to us by bank's representative. Lerification of authenticity of documents from originals or cross necking from any Govt. deptt. is not done at our end. Legal aspects & rights of the Plant & Machinery are out-of-cope of this report. Leventorization of Asset is out of scope of work. Componentization of Plant & Machinery is out of scope of this report. Leventorization of the Plant & Machinery & Leasehold in provements is only limited to cross verification of major items. Leventorical/ mechanical/ operational testing of the Plant & Leasehold in provements is only limited to cross verification of major items. Lechnical/ mechanical/ operational testing of the Plant & Leasehold in provements is only limited to cross verification of major items. Lechnical/ mechanical/ operational testing of the Plant & Leasehold in provements is only limited to cross verification of major items. Lechnical/ mechanical/ operational testing of the Plant & Leasehold in the			
X.	Date of Valuation Assessment	22 July 2024		Contact Number +91-8171717124 collateral mortgage for Plain Physical Asset c's representative. from originals or cross e at our end. chinery are out-of- work. s out of scope of this Leasehold fication of major items. g of the Plant & I aspect is out of scope e of the report. Documents Reference No.		
xi.	Date of Valuation Report	22 July 2024	2 July 2024 Relationship with			
vii	Dronati Shaun Di	Name		Contact Number		
xii.	Property Shown By	Mr. Vipin		+91-8171717124		
xiii.	Purpose of the Valuation	For Value assessment of the asset for creating collateral mortga		ollateral mortgage for		
xiv.	Scope of the Report					
XV.	Out-of-Scope of Report	checking from any G ii. Legal aspects & right scope of this report. iii. Inventorization of As iv. Componentization of report. v. Identification of the Foundation of the Foundation of the Foundation of the Foundation Machinery is out-of-structure. vii. Comment/ determination of this report.	sovt. deptt. is not done its of the Plant & Machineset is out of scope of with Plant & Machinery is of Plant & Machinery & Ley limited to cross verifical/ operational testing of scope of the report. Action on technological addesign is out of scope of the scope of t	at our end. nery are out-of- ork. out of scope of this asehold cation of major items. of the Plant & aspect is out of scope of the report.		
xvi.	Documents provided for perusal	Documents Requested	Documents Provided	Documents		
		Total 04 Documents requested.	Total 03 Document provided.	provided.		
		Copy of FAR	Machine & Leasehold improvement List	150		

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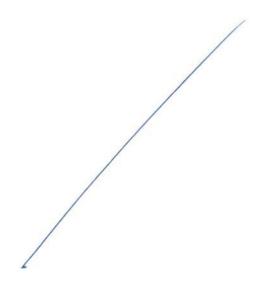
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			Capacity Utilization	Capacity & Production data	June & July
			Copy of Invoices	Asset Purchase Agreement	Dated: 07/02/2024
		Las	st paid Electricity Bill		
xvii.	Identification of the property	✓	Cross checked from t	he name of items mer	ntioned in the machine
		V	Identified by the com	pany's representative	

2.	VALUATION SUMMARY	
i.	Total Prospective Fair Market Value	Rs. 286,00,00,000/-
ii.	Total Expected Realizable/ Fetch Value	Rs. 257,40,00,000/-
iii.	Total Expected Distress/ Forced Sale Value	Rs. 214,50,00,000/-

3.	ENCLOSURES	
a.	Part A	Snapshot of The Asset/ Property Under Valuation
b.	Part B	Summary of the Valuation Report
C.	Part C	Characteristics Description of The Asset
d.	Part D	Characteristics Description of Plant/ Machinery
e.	Part E	Procedure Of Valuation Assessment
f.	Enclosure-I	Google Map Location
g.	Enclosure-II	Photographs of the Assets
h.	Enclosure-III	Important Documents
i.	Enclosure-IV	Annexure: Declaration-Cum-Undertaking
j.	Enclosure-V	Annexure: Model Code of Conduct for Valuers
k.	Enclosure-VI	Valuer's Important Remarks







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PART C

CHARACTERISTICS DESCRIPTION OF THE ASSET

1. BRIEF DESCRIPTION OF THE PROPERTY/ASSETS UNDER VALUATION

The valuation report is prepared for the Plant & Machinery and Lease Hold Improvements of M/s. Bhagwati products Ltd. situated at the aforesaid address.

This is a Mobile manufacturing industry consists of 4 SMT (Surface mount technology) used to manufacture Printed circuit board (PCB) and 10 mobile phone assembly lines. The plant consists of other assets also like DG sets, firefighting equipment, chillers and some lease hold improvements. Some of lease hold improvements are related to building & civil works which are part of Lease hold property.

The plant was commissioned by M/s. Vivo India Pvt. Ltd. in 2017-18 then it was purchased M/s. Bhagwati products limited along with the lease hold improvements in 2024 as per asset purchase agreement. M/s. Bhagwati products limited is operating the plant since 01st of June 2024.

We have been provided with a list of machines/ items in reference to capital cost of the Plant. The Leasehold improvements comprise of expenses incurred in building & civil work, mechanical & electrical equipment, firefighting systems, DG chimney work and others which are essential for proper functioning of the subject plant & machinery.

The plant is situated on leasehold property and lease of the property is of 11 months from 01st June 2024 to 30th April 2025 with WTC Noida Development Company Private Limited.

The description of major plant & machinery are as follows;

Fuji Pick and Place machine:

Pick-and-place machines use a robotic arm, also known as a pick-and-place head, to pick up components from supply trays or feeders and place them onto designated locations on the PCB.

CMW100:

The CMW100 Communications Manufacturing Test Set is a versatile testing instrument used in the telecommunications industry, primarily for testing and verifying wireless communication devices.

Dispensing system (Jet type):

A Jet Dispensing System in mobile manufacturing is a precise and high-speed method used to apply small amounts of liquids or adhesives onto components of mobile devices during the assembly process.

Diesel Generator:

Diesel Generators are machines that produce electricity by burning diesel fuels. These useful machines use a combination of a diesel engine and an electric generator to produce electricity.

MPM Momentum BTB Screen Printer:

The MPM Momentum BTB (Back-to-Back) Screen Printer is a high-performance screen-printing machine designed for use in the electronics manufacturing industry, particularly in the production of printed circuit boards (PCBs). The "Back-to-Back" (BTB) configuration refers to the ability of the machine to operate in tandem with another screen printer, allowing for a streamlined, high-efficiency production process.

Automatic MMI Test Machine:

An Automatic MMI (Man-Machine Interface) Test Machine is a specialized piece of equipment used in the manufacturing and quality assurance of electronic devices, particularly those with user interfaces, such as smartphones, tablets, and other consumer electronics

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The subject plant is located at Tec Zone, IT Park, Greater Noida. It is about 4 km away from Service Road of Yamuna Expressway and can be approached by WTC road which is about 70 feet wide. The property is in good industrial area. All the basic civic amenities are not available within close vicinity.

In case of discrepancy in the address mentioned in the property documents and the property shown to us at the site due to change in zoning or administrative level at the site or client misled the valuer by providing the fabricated document, the valuation should be considered of the property shown to us at the site of which the photographs are also attached. Our responsibility will be only related to the valuation of the property shown to us on the site and not regarding matching from the documents or searching the property from our own. Banker to verify from district administration/ tehsil level the identification of the property if it is the same matching with the document pledged.

This report only contains general assessment & opinion on the Guideline Value and the indicative, estimated Market Value of the property found on as-is-where basis on site for which the Bank/ customer has shown & asked us to conduct the Valuation for which photographs is also attached with the report. No legal aspects in terms of ownership or any other legal aspect is taken into consideration. It doesn't contain any due-diligence other than the valuation assessment of the property shown to us on site. Information/ data/ documents given to us by Bank/ client has been relied upon in good faith. This report doesn't contain any other recommendations of any sort.

i.	Nearby Landmark	Itself a landmark			
ii.	Postal Address of the Property	Tower-WTC One C	, World Trade	Centre	Noida, Plot No 13A
		Tec Zone, IT Park,	Greater Noida	a, Uttar P	radesh
iii.	Independent access/ approach to the property	Clear independent		3,1000000000000000000000000000000000000	
iv.		Enclosed with the F			
	neighborhood layout map	Coordinates or URI		N 77°31'	02 4"F
٧.		Industrial	20 20 00.1		02.12
vi.	Plot No/ Survey No.	Plot No. 13A			
vii.	Village/ Zone	Tec Zone, IT Park			
viii.	Sub registrar				
ix.	District	Greater Noida			
Χ.	City Categorization	Metro City	Urban developing		an developing
xi.	Characteristics of the locality	Average		Within urban develop	
xii.	Property location classification	Average location within locality	Near to Hig	hway	Road Facing
xiii.	Property Facing	East Facing			
xiv.	Details of the roads abutting the property				
	a) Main Road Name & Width	Service Road (Yam Expressway)	una	~80 Ft	
	b)Front Road Name & width	WTC Road		~70 Ft	
	c) Type of Approach Road	Bituminous Road			
	d)Distance from the Main Road	~3.5 km		osciatos	D.
XV.	Is property clearly demarcated by permanent/ temporary boundary on site	Yes demarcated pro	operly		all age
xvi.	Is the property merged or colluded with any other	No, it is an indepen	dent single bo	unded p	roperty
	property		13	1	181

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PART D

CHARACTERISTICS DESCRIPTION OF PLANT/ MACHINERY

1.	TECHNICAL DESCRIPTION OF THE P	LANT/ MACHINERY	
а	Nature of Plant & Machinery	Manufacturing & Assembling of Elec	tronic Items
b	Size of the Plant	Large scale Plant	
C	Type of the Plant	Fully Automatic	
d	Year of Installation/ Commissioning/ COD (Commercial Operation Date)	2017-2018	
е	Production Capacity	No information provided	
f.	Capacity at which Plant was running at the time of Survey	No information provided	
g	Number of Production Lines	• SMT line – 4	
		Assembly line – 10	
h	Condition of Machines Good. Status of the Plant Fully operational		
i.	Status of the Plant	Fully operational ed in this Plant Mobile Phones	
j.	Products Manufactured in this Plant Mobile Phones		
k	Recent maintenance carried out on	No information provided	
l.	Recent upgradation, improvements if done any	No	
n	Total Gross Block & Net Block of Assets	Gross Block	Net Block
		Rs. 221,41,54,583/-	Not provided in the list
n	Any other Details if any	The plant was commissioned by M/ then it was purchased M/s. Bhagwal lease hold improvements in 2024 at M/s. Bhagwati products limited is ope 2024. During site survey the plant was appearing to be in good condition. The plant is situated on leasehold pro of 11 months from 01st June 2024 to Development Company Private Limit	operational and machines are operty and lease of the property is 30th April 2025 with WTC Noids





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	E6522 Dungage Flow Chart		
0. 81.	E6533 Process Flow Chart		Rev.no.D
Sr.No.	Stage	MES Stages	Manpower
1	Main PCBA visual check and input & fix the connector sealing rubber		1
2	Thermal silica gel pasting on PCBA IC part @3 (Size different)		1
3	Fix front camera		1
4	Fix rear main camera and rear secondary camera		1
5	Paste motherboard sink copper foil		1
6	Paste the motherboard graphite paper(Black - Color) on shielding cover		1
7	Paste ground conductive sponge on shielding cover @3 & Water Label		1
8	Paste earpiece FPC on main pcba housing		1
9	Paste fingerprint connector foam and earpiece conductive sponge on main pcba hosuing		1
10	Front housing input & Visual Check, and side key FPC pasting		1
11	Battery compartment adhesive pasting @3		1
12	fix front camera sleeve, Clean the front camera hole with ionizor & Tear off the front camera and fix the camera in Clean Room		1
13	sensor sleeve fixing ,pcba binding and Fix the main pcba ,	AS01	1
14	Main Board screwing @2 (Silver) - 0.6 Kgf/Cm2		1
15	Tear the LCD adhesive release paper and fix LCD FPC		1
16	Receiver fixing (Leg should be downward)		1
17	Paste LCD FPC Mylar on Both side of LCD FPC (Both Mylar different)		1
18	Tear the motor adhesive release paper and install the motor & paste conductive tape on front camera		1
19	Paste the speaker FPC		1
20	Paste horn sealing foam and Tear the adhesive release paper		1
21	Sub-pcba input and install the earphone sleeve		1
22	Paste the earphone Mylar and fix the sub-pcba		1
23	RF cable Connector fixing and routing (From up to down side.)		1
24	Tear the battery compartment adhesive release paper and fix the battery		1
25	fix the battery connector and LCD- battery binding	AS02	1
26	Main FPC Connector fixing main PCBA to sub PCBA		1
27	LQC-1	AS06	1
28	Fix Speaker in horn bracket and horn bracket fixing and screwing @1 (Silver - Manually)- 0.8 Kgf/Cm2		1
29	Current testing via Current testing Jig		1
30	Peel off the rear camera & Sealing foam fixing on deputy rear camera and main-pcba middle housing fixing in Clean Room		1
31	Tear the blue protective film of the rear camera decoration. After cleaning with an ion air gun paste the camera lens in Clean Room.		1
32	Manual Screwing top@1 qps (Silver)- 0.8 Kgf/Cm2		1
33	Camera Lens/Battery Pressing via Pressing jig		1
34	Main-pcba middle housing screwing @6 (Black) - 0.8 Kgf/Cm2		1
35	Rear housing screwing @8(Silver)- 0.8 Kgf/Cm2		1
36	Yellow mylar pasting on top side of main board rear housing		- 1

	Testing	4500	
37	Auto testing (*##1923###)	ASO3	8
38	Paste the screw label @2		1
39	Battery Cover Visual Check & 3 Antenna pasting (Main antenna, diversity antenna and WBG/ Three in one antenna) on battery cover		2
40	Battery graphite pasting on back cover		1
41	IMET label printing & Pasting		1
42	Back Cover Fixing		1
43	RF test	AS04	1
44	Device on & Manual Camera testing & Recording		1
45	factory code dial(*#*#180180*#*#) & Camera calibration & Validation via jigs		1
46	Coupling & Pack Input Scan and Dial Aging Code	AS04 & ST15	1
47	After Aging, Device retest with the help of ("#"#1929#"#") on sampling basis		1
48	IMEI Writing with MES	5701	1
49	IMEI Comparing with MES	5T02	1
50	Welcome mode check /Device off/Sim Tray insertion		1
51	LQC-2	ST14	1
	Packing		
52	GB Visual Check & Open/Accessory,UM,screenguard Placement/Tray fixing		2
53	Piegy printing & pasting	ST04	1
54	Charger binding and Device Cleaning	ST05	1
55	Lamination pasting in back cover		1
	Device wrapping with the help of jig		1
56		ST06	1
57	Piggy validation		1
58	LQC-3 & GB Closing	ST13	1
59	GB Weighing & MRP pasting		1
60	GB Seal pasting @2Qps		1
61	GB Variant Sticker pasting according to the RAM/ROM at the back side of gift Box		1
62	G8 Shrink Wrap		
63	Carton Preparation, Model label pasting, GB Scanning, GB placing in carton, Carton Label pasting, IN logo seal & Tape pasting & Carton Wraping.	\$107	2
	Gluing		1
64	TP testing with the help of Jig and Tool		1
65	Front housing visual checking & Receiver Net & adhesive Pasting at the top of front housing		1
66	Paste light-sensitive diffusion film in the corresponding slot on the top of the front shell & remove the double sided Receiver net adhesive paper	andiates Vall	1
67	Front housing gluing	1	8 0 1
68	LCD attachement in front housing	95/	1 2 1
69	LCD pressing & fix into bottom side		3.1
70	Visually Check, fix into fixture & lock it		1 3 1
71	Put into the trolley for drying the gluing @2hrs	di l	101/1
72	Open it & check it visually	13	12/1
73	SAP IN COLON IS YOUNGEY	74	1 1
74	TRC	V/Bilineum)	1



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3.	TECHNOLOGY TYPE/ GENERATION US	SED AND TECHNOLOGICAL COLLABORATIONS IF ANY			
a.	Technology Type/ Generation Used in this Plant	this Surface Mount technology			
b.	Technological Collaborations If Any	No			
C.	Current Technology used for this Industry in Market	Surface Mount technology			

4.	RAW MATERIALS REQUIRED & AVAIL	ABILITY				
	Type of Raw Material	Bare Board, IC, Transistor, Display, Battery & Camera				
	Availability	Available from vendors				
5.	AVAILABILITY & STATUS OF UTILITIE	S				
	Power/ Electricity	Available				
	Water	Available				
	Road/ Transport	Available				
6.	COMMENT ON AVAILABILITY OF LAB					
	Availability	Appears to be easily & adequately available and no labour issue				
		came to our knowledge during site inspection.				
	Number of people working in the Factory	Managerial – 31				
		Skilled – 112				
	Unskilled – 1085					
7.	SALES TRANSACTIONAL PROSPECTS OF SUCH PLANTS/ MACHINERY					
	On-going concern basis					
	Reason: This is a Large Scale Plant and can only be sold only as an Integrated Industry to preserve its val					
	since complete process line & machines are special purpose machines and can't be used in any other Indust					
	So, sale of machinery is through strategic sale to the players who are already into same or similar Industry wi					
	have plans for expansion or any large conglomefrate who plans to enter into this new Industry					
8.	DEMAND OF SUCH PLANT & MACHINI	ERY IN THE MARKET				
	Appears to be good as per general informatio	n available in public domain.				
9.	SURVEY DETAILS					
а.	Plant has been surveyed by our Engineering	Team on dated 15/07/2024.				
b.	Site inspection was done in the presence of	Owner's representative Mr. Vipin who was available to furnish an				
	specific detail about the Plant & Machinery an					
		and utilities from the machine list provided by the bank.				
c. d.	Plant was found to be operational at the time					
	The Control of the Co	visual observation only. No technical/ mechanical/ operational testin				
e.	has been carried out to ascertain the condition					
f.	tesan on the recommon and a recommendation of the second s					
1.	expediency.	t on the basis of the physical existence of the assets rather than their technical				
	expediency.					



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PART E

PROCEDURE OF VALUATION ASSESSMENT - PLANT & MACHINERY

1.	GENERAL INFORMATION									
i.	Important Dates		of Inspection of the Property	Date of Valuation Assessment	Date of Valuation Report					
			15 July 2024	22 July 2024	22 July 2024					
ii.	Client	Punja	Punjab National Bank, CCB, Dehradun							
iii.	Intended User	Punjab National Bank, CCB, Dehradun								
iv.	Intended Use	To know the general idea on the market valuation trend of the property as per free market transaction. This report is not intended to cover any other internal mechanism criteria, and considerations of any organization as per their own need, use & purpose								
٧.	Purpose of Valuation		alue assessment of the	e asset for creating collateral						
vi.	Scope of the Assessment	Non binding opinion on the assessment of Plain Physical Asset Valuation of the property identified to us by bank's representative.								
vii.	Restrictions		eport should not be rether date other then as	eferred for any other purpose s specified above.	e, by any other user and for					
viii.	Identification of the Assets	/	Cross checked from	n the name of the machin plate displayed on the machin						
		V	✓ Identified by the Bank representative							
ix.	Type of Survey conducted	Fulls	urvey (inside-out with	verification & photographs).						

2.		ASSESSMENT FACTORS								
i.	Nature of the Valuation	Fixed Assets Valuation								
ii.	Nature/ Category/ Type/	Nature	C	ategory	Туре					
	Classification of Asset under Valuation	PLANT & MACHIN AND LEASEHOL IMPROVEMENT	_D IND	USTRIAL	INDUSTRIAL PLANT MACHINERY					
		Classification	n Only busin	ess use asset						
iii.	Type of Valuation (Basis of	Primary Basis	Fair Market Valu	е						
	Valuation as per IVS)	Secondary Basis	Not Applicable	Not Applicable						
iv.	Present market state of the	Under Normal Marketable State								
	Asset assumed (Premise of Value as per IVS)	Reason: Asset under	r free market transa	free market transaction state						
V.	Physical Infrastructure availability factors of the locality	Water Supply	Sewerage/ Sanitation system	Electric	Road and Public Transport connectivity					
		Yes		Yes	Not easily available					
		Availability of other	her public utilitie arby	s Availabil	Availability of communication facilities					
		Transport, Market, available in		ecommunication Service & ISP connections are available						
vi.	Neighborhood amenities	Average			of lineary and a linear and a l					



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	autionintelligentsystem.com	Other development	Building is	under construction					
vii.	Any New Development in surrounding area	Other development	building is	under construction					
viii.	Any specific advantage/ drawback in the plant and machines	Not as such							
ix.	Machines overall usability/ utility Factor	Good							
X.	Best Sale procedure to		Fair Mark						
	realize maximum Value (in respect to Present market state or premise of the Asset as per point (iv) above)		vledgeably, prude	nerein the parties, after full market survey intly and without any compulsion.					
xi.	Hypothetical Sale transaction	Commence Commence	Fair Mark						
	method assumed for the computation of valuation		Free market transaction at arm's length wherein the parties, after full market surveach acted knowledgeably, prudently and without any compulsion.						
xii.	Approach & Method of	Approach of Va		Method of Valuation					
AII.	Valuation Used	Cost Approx		Depreciated Replacement Cost Method					
xiii.	Type of Source of Information	Level 3 Input (Tertiary)		1					
	relevance on the value or marketability of the machines	This Valuation report is pronted on the date of the survey varies with time & socio-ecassets market may go do vicinity conditions may go impact of Govt. policies or	repared based on the state of the state of	naterial, usability, capacity. I the facts of the assets & market situation on fact that the market value of any assets is prevailing in the region/ country. In future ions may change or may go worse, plant worse, plant market may change due to world economy, usability prospects of the financing, Banker/ FI should take into acing.					
XV.	Basis of computation & w		ire risk writte ilitari	cing.					
	Main Basis:	orning .							
	rationally applied the 'cost on the date of valuation is deterioration deductions ('from the date of commission). Core P&M Asset Valuation condition, average age, no importantly demand in the c. Main Machinery of this Plated. The main data point for the Plant & Machinery list has valuation and purchase conscipe of work defined by the purpose. From the Fixed A taken which play vital role e. Provided Capitalization confinance cost expenses also	approach (depreciated reposits cost of reproduction & Technological, Economic, Forning of the machinery to the is done keeping in mind variantenance & service and market. In the are specific purpose made a Valuation of Plant & Machine been provided by the compost, machine list has been reposed he bank only Plant & Machine bank	lacement cost)'. The commissioning of commissioning of commissioning of commissioning of commissioning of commissioning the commission of	technology used, machines availability, its ent availability of the machines and more asset Register maintained by the company en relied upon in good faith For the date of to us by the Bank/ client. However, as perovable Assets are considered for valuation and Cost of capitalization and					
	have to go by the given fig	ure.		Washington Co.					
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	Valuati	on Terms of Service & Valuer's In	nportant Remarks ar	e available					



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For calculating Replacement Cost of the machines as on date, Whole Sale Price Index (WPI) is used issued by Department Economic Advisor, Govt. of India.

- For evaluating depreciation, Chart of Companies Act-2013, Central Electricity Commission Guidelines & Industry & institutional standards are used for ascertaining useful life of different types of machines are followed.
- h. Market & Industry scenario is also explored for demand of such Plants.
- No further obsolescence/ deterioration or maintenance factor has been applied on the Depreciated Replacement Cost (DRC) since the Depreciated Replacement Cost (DRC) looks to be in line with the estimated Prospective Fair Market Value.
- Underline assumption for the evaluation of this Plant & Machinery is that it will be sold as an Integrated Plant and not as discrete/ piecemeal machinery basis.
- Valuation of the asset is done as found on as-is-where basis on the site as identified to us by client/ owner/ owner representative during site inspection by our engineer/s unless otherwise mentioned in the report.
- The valuation of the Plant/ Machinery has been done considering the plant as a whole. The indivisual cost for 1. machines shown is for illustration purpose, and may vary from market rates since the valuation is done using cost approach method and finally cross verified from market approach as a whole plant and not individual machine.
- m. Consolidated valuation sheet of Plant & Machinery and other asset items are mentioned below with depreciated current market value as per different category of the machines/assets cumulated together. Our engineering team has separated the Cost of Equipment's in the different sections of the plant. The cost of equipment considered from P&M List includes Pre-operative, Finance, and IDC Charges etc. The capitalized/purchase cost of machinery considered from P&M List consists of final commissioning of machines which includes freight, insurance, etc.
- Machine wise Depreciated Replacement Cost is calculated only for the purpose of calculation and is shown for illustration purpose only. However, this may differ & vary individually in the market and the valuation as a whole to be considered

Other Basis:

- o. Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and information came to our knowledge during the course of the work and based on the Standard Operating Procedures, Best Practices, Caveats, Limitations, Conditions, Remarks, Important Notes, Valuation TOR and definition of different nature of values.
- The indicative value has been suggested based on the prevailing market rates that came to our knowledge during secondary & tertiary market research and is not split into formal & informal payment arrangements. Most of the deals takes place which includes both formal & informal payment components. Deals which take place in complete formal payment component may realize relatively less actual transaction value due to inherent added tax, stamp registration liabilities on the buyer.
- Secondary/ Tertiary costs related to asset transaction like Installation, maintenance and Logistics costs pertaining to the sale/ purchase of the assets are not considered separately while assessing the indicative estimated Market Value and is assumed to be included in the Cost of capitalization provided by the client.
- The condition assessment and the estimation of the residual economic life of the machinery and assets are only based on the visual observations and appearance found during the site survey. We have not carried out any physical tests to assess the working and efficiency of the machines and assets.
- Any kind of unpaid statutory, utilities, lease, interest or any other pecuniary dues on the asset or on its owners has not been factored in the Valuation.
- Valuation is done for the asset found on as-is-where basis which owner/ owner representative/ client/ bank has t. shown to us on site of which some reference has been taken from the information/ data given in the copy of documents provided to us which have been relied upon in good faith and we have assumed that it to be true and correct.
- This is just the fixed asset valuation of the project based on the cost & market approach methodologies considering the utility of the asset for the business & the company as on-ongoing concern basis. This Valuation shall not be construed as the transactional value of the Project which may be determined through Enterprise/ Business Valuation based on Income approach methodologies

xvi. **ASSUMPTIONS**

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v. Documents/ Information/ Data provided by the client/ property owner or his representative both written & verbally is true and correct without any fabrication and has been relied upon in good faith.

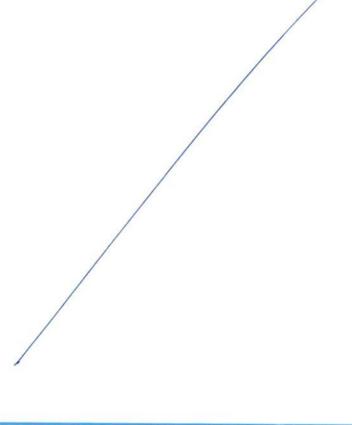
- w. The assets and interests therein have been valued free and clear of any liens or encumbrances unless stated otherwise. No hidden or apparent conditions regarding the subject assets or their ownership are assumed to exist. No opinion of title is rendered in this report and a good title is assumed unless stated otherwise.
- x. It is assumed that the concerned Lender/ Financial Institution has asked for the valuation of that property after satisfying the authenticity of the documents given to us and for which the legal verification has been already taken and cleared by the competent Advocate before requesting for the Valuation report. If We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
- y. Payment condition during transaction in the Valuation has been considered on all cash basis which includes both formal & informal payment components as per market trend.
- z. Sale transaction method of the asset is assumed as Free market transaction without any compulsion ûnless otherwise mentioned while assessing Indicative & Estimated Fair Prospective Market Value of the asset unless otherwise stated.

xvii. SPECIAL ASSUMPTIONS

- Only the capitalization year of lease hold improvements are provided, so the date of capitalization is assumed to be 01st September (mid of financial year) of the respective capitalization year.
- The information about the origin of machine was not provided, so in the absence of this data, replacement cost is calculated using Indian WPI index only for the purpose of valuation assessment

xviii. LIMITATIONS

 This valuation assessment is done for the plant & machinery and leasehold improvements solely (as per the list provided to us) and other factor like ownership of the property on which in assets are located is not considered in this assessment.









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VALUATION COMPUTATION OF PLANT & MACHINERY AND LEASEHOLD IMPROVEMENTS

		100		Purchased	Gross Current	Depreciated
S. no	Description of Asset	Qty.	Original Cost	Value of BPL	Replacement Cost	Replacement Cost
1	PDC whole building decoration project contractSMT remaining secondary payment application	1	45,51,66,2 83	24,93,40,090	59,22,18,190	25,26,52,343
2	WTC Newly Rented Factory Building ONE C Building Decoration Project Contract Supplementary Agreement	2	39,50,56,000	21,64,11,677	43,38,61,746	35,69,68,558
3	Fuji Pick and Place machine With Standard Accessories NXT-III (4M Base+M3 Module*4)	19	33,20,67,900	18,95,98,445	37,04,59,291	26,45,35,333
4	PDC power capacity increase and weak current project contract	1	23,17,00,312	12,69,25,431	25,33,50,997	19,55,75,827
5	FACTORY FIT OUT	19	19,75,76,141	10,82,32,210	24,72,87,678	14,49,54,332
6	Indian factory SMT second workshop decoration project contract	1	19,00,00,000	10,40,82,000	22,52,22,591	15,23,90,193
7	BUILDING IMPROVEMENT	2	13,22,95,083	7,24,71,246	17,69,44,674	6,07,42,813
8	PDB, PDC fifth floor warehouse modification and assembly workshop project5% final payment application	1	11,78,00,483	6,45,31,105	12,80,50,193	10,79,83,068
9	CMW100. Communications Manufacturing Test Set (Version E) For Telecmunication testing & Checking	125	8,65,92,878	4,81,49,972	7,36,59,621	5,27,75,358
10	Dispensing system (Jet type)	28	7,50,64,691	2,71,51,787	8,51,34,533	6,22,88,113
11	BEING 20% RUNING BIIL AGST CONTRACT NO VIF170823/30.06.17 FOR TEC-1 & TEC- 2, 5&6 FLOOR RENOVATION WORK	1	6,14,93,058	3,36,85,897	7,28,92,768	4,93,20,732
12	Fitout Tec-2	6	6,14,17,629	3,36,44,577	8,03,38,031	4,22,43,271
13	Fuji Pick and Place machine With Standard Accessories NXT-III (4M Base+M6 Module*2)	4	6,10,06,821	3,66,04,093	7,30,96,018	4,90,07,556
14	Factory Fitout	3	5,48,64,826	3,00,54,952	6,86,69,199	4,01,89,955
15	Fitout of Tec-2 factory	1	5,38,56,049	2,95,02,344	6,74,06,607	3,95,78,913
16	Axxon Adhensive dispensing machine AU77s-WV	16	5,36,70,843	3,11,48,886	6,10,72,579	4,23,53,132
17	30% OF CONTRACT VALUE, FOR SMT WORKSHOP RENOVATION	1	5,22,06,584	2,85,98,767	6,79,26,140	2,89,78,675
18	BUILDING MAINTENANCE	8	4,94,09,292	2,70,66,410	6,60,84,928	2,26,86,099
19	宽带无线通信产线测试仪非信令 RS CMW100 C版本 维保3年/台/作废代码,旧款版本,已不再使用,作废单见GZLLD0-2023081600165	36	4,65,08,043	2,68,11,395	4,69,77,201	3,27,15,706
20	2000 KVA DG	3	4,19,25,000	2,93,47,500	4,95,44,475	3,57,79,369
21	MPM Momentum BTB Screen Printer Momentum BTB	8	3,99,34,278	2,59,57,281	4,78,48,045	3,06,36,825
22	AUTOMATIC MMI TEST MACHINE (E PULL)	12	3,91,47,533	2,39,28,780	4,57,87,400	2,71,82,930
23	Fuji Pick and Place machine With Standard Accessories NXT-III (2M Base+M3 Module*2)	4	3,89,52,454	2,15,24,282	4,07,51,203	3,26,39,027
24	FACTORY- 20% PAYMENT RUNING BILL, RENOVATION PROJECT PROGRESS	1	3,59,04,032	1,96,68,229	4,67,14,842	1,99,29,503
25	Device for automatically detecting and connecting glue lines	14	3,49,76,473	2,31,78,915	3,91,66,661	2,99,35,215
26	India's SMT workshop increases to 4 lines of project	1	3,00,00,000	1,64,34,000	3,45,38,259	2,44,86,186
27	Camera-auxiliary test machine(Compatible version)	11	2,71,91,938	1,76,09,407	3,24,92,806	2,07,44,652
28	Nitrogen reflow oven With Standard Accessories 无中文品牌/rehm VXC-734(With Standard Accessories)	4	2,54,06,228	1,37,89,429	2,99,28,913	2,05,35,111
29	Indian factory PDC seventh floor decoration project contract—5% warranty application	1	2,27,36,875	1,24,55,260	2,47,15,189	2,08,41,999
30	Indian Factory Quality Laboratory and Warehouse Decoration Project Contract- Supplementary Agreement Payment Application	1	2,12,00,000	1,16,13,360	2,30,44,592	1,94,33,206
31	DAGE X-ray Inspector XD7500VR	2	1,94,53,342	97,26,671	2,32,72,425	1,50,50,568
32	Solder Paste Inspector Parmi SigmaX Dual	4	1,94,35,032	1,08,33,355	2,25,05,174	1,45,16,187
33	Automatic packaging equipment for color box heat shrinkable film	6	1,93,22,311	1,28,81,541	1,97,43,093	1,64,64,917
34	Precision placement robot Single Poyed P5 tection Pay 有道体的 22,220 m/4 to 22,220 m/4 t	8	1,84,08,214	1,29,24,743	1,88,39,507	1,66,39,372
35	Single Board RF testing Box 毎通/Mountain牌 40×22×30mm(Automatic test and inspection equipment)	169	1,59,43,417	1,05,09,999	1,43,57,450	73,72,905
36	300 KVA UPS	11	1,56,75,000	78,37,500	1,81,59,179	81,60,984
37	20% Advance payment against India Factory PDA,PDB,PDC Renovation, PDA Restaurant Renovation, WH Basement tunnel area side wall construct contract VIFGC202112003-5-1	1	1,52,50,357	82,50,152	1,65,77,276	1,39,79,402
38	CAMERA TEST MACHINE (DOUBLE LENS)	25	1,51,07,354	96,89,972	1,80,75,938	1,08,82,267
39	electromagnetic shielding box	33	1,48,34,388	97,52,691	1,63,45,589	1,24,08,891
			1,45,84,548	83,52,387	1,72,84,369	1,17,16,892

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41	CAMERA TEST MACHINE (SINGLE LENS)	32	1,42,30,721	92,77,690	1,70,14,990	93,15,935
42	Auto Optical Inspection VI-8K	3	1,36,25,982	79,09,569	1,58,72,657	90,53,312
13	Automatic screw machine	45	1,35,41,662	50,15,406	1,58,54,051	75,77,794
14	Camera OIS Automated Test Machine (for Checking & Measuring)	7	1,33,86,218	82,22,956	1,54,07,410	1,15,69,57
15	Automatic sticking protective film equipment	14	1,33,15,809	87,41,999	1,50,86,528	1,06,47,23
16	FACTORY DECORATIVE MATERIALS	2	1,32,43,813	72,54,961	1,77,13,599	66,62,48
17	Camera Test Machine	28	1,30,47,658	64,80,943	1,44,95,043	44,38,27
18	parts for central air conditioning unit	2	1,21,74,848	66,69,382	1,36,27,403	55,73,04
19	3D Automatic Optical Inspection Machine Xceed Dual	2	1,21,60,538	69,12,391	1,43,19,972	1,00,61,96
50	Five-axis dispensing machine	3	1,17,21,688	80,09,820 63,60,000	1,18,32,650 1,06,08,855	1,00,89,80 76,61,36
51	490 TR Chiller 75% RUNNING BILLS OF WORK CONTRAT/RENOVATION WORKS	1	1,02,07,169	55,91,487	1,32,80,578	56,65,76
52 53	BEING 75% RUNNING BILLS OF WORK CONTRAT/RENOVATION WORKS FOR TEC-2	1	1,02,07,169	55,91,487	1,32,80,578	56,65,76
F.4	4&6 FLOOR	31	1 00 01 001	62 10 010	1,19,08,213	60,29,85
54	equipment of Order linking for test Fingerprint SMF Battery Make - Quanta/Exide , 200AH/12V warranty(2 Year) /pcs	688	1,00,91,881 93,63,000	63,10,010 28,68,400	1,10,33,860	6,11,797
56	Axxon Front camera bracket fitting equipment	2	83,68,196	59,19,271	84,78,217	75,59,10
57	电脑主机 惠普 ProDesk 680 G4/i7-8700/16GB DDR4 2666/256G SSD(生产制造-高	263	83,64,478	37,70,376	83,64,478	10,36,26
	配) 维保5年/作废代码、停产型号、停止申购/个		1000 to			- 12: 8
8	Splicing Tape Machine With Standard Accessories BWJL08A(Feeders)	5	82,18,008	41,09,004	93,95,442	53,69,10
59	Audio test Box	42	81,37,142	44,48,245	92,65,002	35,84,18
50	Splicing Tape Machine With Standard Accessories BWJL08G(Feeders)	5	77,40,911	41,92,994	90,34,914	66,87,71
1	Conveyor line belt Model :- YH-V1300 (With lean tube shelf)	200	77,00,000	30,80,000	86,75,119	29,79,05
52	Automatic touch screen installation equipment	3	75,52,931	51,61,169	76,24,430	65,01,41
3	Test Rack	26	75,02,145	45,98,410	88,67,205	43,89,80
4	Axxon's desktop dispensing equipment	6	73,54,843	47,63,600	80,41,874	62,88,72
5	Automatic glue wiping machine	3	72,42,156	49,48,806	73,10,713	62,33,90
6	PROJECT WORK AT INDIAN FACTORY (CONTRACT NO:VIF181110)	1	72,34,154	39,62,870	91,64,123	48,97,82
7	Barcode printer 斑马/Zebra 110Xi4	41	71,53,994	40,61,761	80,51,533	43,89,03
8	Side fingerprint test equipment	21	67,72,090	42,31,665	79,72,455	40,45,01
9	Narrow edge dispensing machine	5	67,17,449	46,30,650	69,74,831	60,05,20
0	BUILDING IMPROVEMENT CUS_INVOICE-2016-03-00000795 & 796	1	65,70,176	35,99,142	87,87,610	30,16,67
71	Radio Communication Analyser-MT8820C- Anritsu	3	60,88,733	23,74,606	67,37,815	29,66,04
2	PCB Cutting Machine With Standard Accessories EM-5700N (CNC Controlled drilling / routing Multispindle Machines)	3	60,03,568	36,02,141	72,00,598	46,99,89
3	30% OF CONTRACT VALUE, FOR SECURITY PROGRESS	1	59,96,250	32,84,746	78,01,739	35,52,04
4	综合测试仪 MT8820C (2G+3G+4G信令不含CDMA2000信令选件 单端口) /作废代码·淘汰设备·停止申购 /个	4	59,72,270	31,35,862	70,52,715	46,39,48
5	Payment Request For DG foundation & structure contract for 2000 kva 3 nos. DG set for PDC site VIFGC201912011-1-1	1	59,00,000	32,32,020	69,93,754	48,45,19
6	Side key testing equipment	3	58,94,218	38,90,184	70,98,478	46,77,60
	Network Testing Machine /Mobile phone Network Testing machine(Radio	2.0	WOLLD'S LIVER S COURS		201000000000000000000000000000000000000	
7	Communication analyzer 无中文品牌/Anritsu牌 MT8820C)	4	58,71,260	31,82,434	69,33,431	45,61,01
78	75 KW Air Compressor	5	58,12,100	47,54,932	67,36,251	48,07,56
9	India Air Compressor Pipeline Installation and Nitrogen Basic Engineering Contract	1	56,91,134	31,17,603	76,95,965	59,04,08
80	CMW100. Communications Manufacturing Test Set (Version F) For Telecmunication testing & Checking	8	56,31,524	31,78,295	61,99,415	45,83,07
1	RF POWER METER NI USB-5680 (Automatic test and inspection equipment)	41	54,68,317	28,94,193	61,62,972	20,67,66
2	Double Lanes Turnover Machine CYI-2A050M(conveyor belt system)	10	53,36,519	28,70,903	59,53,639	35,31,25
3	Desktop HP 280 G6, i7 -10700 2.9 GHz base 16 MB L3 cache, 8 cores,Intel H470,256GB PCIe NVME SSD,16GB(1x16GB) DDR4 2933,10 USB&PCIe x 16&PCIe X 1	119	52,83,600	38,25,948	48,84,000	24,83,93
4	slot&PCI&HDMI&VGA Ports(warranty5 Years) 2500 KVA TRF	2	50,00,000	35,00,000	61,77,340	44,61,06
5	(Obsolete) Desktop Brand: HP Model No: HP-280 G3 MT Business PC Specification: (i5+RAM:8GB+HD:1TB) Syear warranty	175	48,45,250	25,29,839	ate 37,69,750	2,88,85
6	自动光学检测机 Jutze AOI LI-6000D(保修3年) /台	1	48,38,010	26,60,905	55,31,175	29,53,41
7	INVOICE AGST SMT WORKSHOP RENOVATION PROJECT AT TEC-1 & TEC-2 VIDE CONTRACT VIF170104	1	46,73,440	25,60,110	50,80,072	42,83,95
8	PDA and PDB central air-conditioning add backup unit installation contract	1	46,02,376	25,21,181	46,86,263	40,25,30
9	Screw valve thermal gel equipment TS-300HP	3	45,97,156	31,41,390	46,52,687	39,96,46
00	RENOVATION WORK	13	45,71,732	25,04,395	59,48,294	25,37,66
91	Semi-automatic Heat-conducting gel dispensing machine	11	44,34,323	27,91,709	50,19,047	35,69,68

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92	(Obsolete) Desktop Brand: HP Model No: HP-280 G3 MT Business PC Specification: (i5+RAM:8GB+HD:500GB)	148	43,51,200	17,51,946	43,51,200	42,614
93	Adjustable assembly workbench (SIZE:800*700)	494	43,47,200	21,73,600	49,21,100	11,77,078
94	FACTORY- 1ST INSTALLATION, SECURITY PROJECT (CCTV+NETWORKING)	1	43,05,000	23,58,279	48,74,291	23,58,954
95	20% OF CONTRACT VALUE, FOR SECURITY PROGRESS	1	41,20,500	22,57,210	53,61,195	24,40,895
96	Test Rack for mobile phone charger	14	39,56,944	26,51,153	47,31,392	27,24,953
97	SMT MONITORING PROJECT	1	38,99,926	21,36,379	50,74,205	23,10,232
98	外挂货梯·品牌西子西奥·承重3吨,门宽1.6米,内部尺寸2140*2700mm,高度31.5米, cargo lift ,brand xizixiao, weighing 3T, car size 1.6meter, internal size	2	37,04,410	37,04,410	44,38,481	31,46,698
	2140*2700mm, high 31.5meter		00.00.700	22 22 242	40.00.000	24.25.400
99	FIRE PROTECTION WORK & CONTRACT NO VIF180323	1	36,92,790	20,22,910	48,29,033	31,25,189
.00	VIFGC201910006 - PDC Whole Building Decoration	1	36,76,549	20,14,014	38,19,174	35,38,925
101	Plasma cleaning system	4	36,75,462	20,89,461	42,70,193	25,01,51
1.02	BEING 5% STOCK OF PRODUCTION AND UP DOA AND NETWORK (CONTRACT NO:VIF180353)	1	36,33,910	19,90,656	-	-
103	Radio frequency signal generator by wire	13	36,31,124	17,19,221	39,94,698	10,80,78
104	Lead-free Hot Air Reflow Soldering Manchine HS-1200X (reflow oven)	2	35,43,779	20,16,281	41,49,528	30,12,993
105	Lead-free Hot Air Reflow Soldering Manchine HB-1500X(reflow oven)(With Standard Accessories)	2	34,29,502	18,86,226	41,09,251	26,32,653
.06	Repair and Installation Work	1	33,69,254	18,45,677	43,83,746	18,70,19
107	Camera black and white board test base machine	25	33,35,067	22,11,728	36,32,998	26,61,87
108	solder inspection equipment LI-3000DP (Automatic Optical Inspection Equipment)	1	33,29,019	16,64,509	38,17,145	19,90,482
.09	SUPPLY & INSTALLATION OF FIRE FIGHTING EQUIPMENT	1	32,91,743	18,03,217	52,27,878	27,55,963
10	solder inspection equipment 8K(Automatic Optical Inspection Equipment)	1	32,78,854	16,39,427	37,59,624	19,60,48
11	AUTOMATIC MMI TEST MACHINE (STRAIGHT PULL)	2	32,57,170	21,21,622	38,70,580	24,60,58
112	Needle type adhesive Dispensing machine BYD make battery Forklift Model No:-ECB25 Load Capacity:2.5 ton Battery capacity	2	30,98,094	10,32,698 3,55,350	31,32,814	26,51,79
1.1	:270Ah/540Ah Battery Warranty-5 years And other 2 Years.curb weight:4200 Kg	-	20 55 020	44.04.005	22 52 525	0.00.00
14	Sheild Box 无中文品牌/TESCOM TC-5062A	7	30,56,928	14,84,306	33,52,507	9,60,304
15	Semi-automatic clamping fixture conveying line	10	30,23,255	16,57,302	33,20,602	23,61,38
16	WORKS IN FACTORY PDB & AQC ROOM	1	30,17,720	16,53,107	38,22,804	19,49,45
117	SMALL WORK IN WHOLE FACTORY REPAIR & INSTALLATION CHARGES	3	29,77,715	16,31,192	38,74,314	16,52,86
19	IMPEDANCE ANALYZER IM3570(impedance tester) BEING FINAL WORK COMPLETE AS PER CONTRACT AT FACTORY AGST ORDER NO VIF- 170334	1	29,50,175 29,05,860	4,83,499 15,91,830	33,71,574 37,80,823	13,38,25
20	PC 戴尔/DELL 7020MT i5-4590	70	20.65.024	6.60.450	20.55.024	
20	3 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	78	28,65,924	6,60,159	28,65,924	-
.21	OIS Large angle test equipment	1	28,26,747	17,19,604	32,99,278	24,42,15
.22	Network Testing Machine /Mobile phone Network Testing machine(Radio Communication analyzer anritsu MT8872A)	1	27,66,930	22,82,718	27,97,939	26,30,64
.23	安检门6SDFMD Model No. 6S- Rapiscan	8	26,80,000	19,02,800	31,98,544	17,25,57
124	PDC small line to large line project VIFGC202012005	1	26,65,598	14,60,214	2	-
125	Dual-track automatic identification system C17-S-032-A L95CM×W88CM×H110CM	4	26,60,452	17,92,662	31,88,146	17,28,32
126	Camera far/near focus test base fixture	13	26,46,228	13,52,913	31,12,860	19,99,074
127	BEING BALANCE PAYMENT OF FIR OUT WORK AT TEC-2	1	25,74,091	14,10,087	32,21,750	18,91,704
128	(Obsolete) (Office)Desktop-HP 280G2 (i5/ 4GB /500GB /DOS/3years)	94	25,51,923	13,41,817	25,26,004	-
129	Automated dispensing machine AU77s-WV	1	24,74,709	14,84,825	29,80,322	18,33,519
130	WORKSHOP RENEOVATION OF SMT PROJECTS (CONTRACT NO:VIF180409-1)	1	24,35,072	13,33,932	29,96,234	17,77,627
131	(obsolete) Computer Screen Brand:HP 17 inch warranty(3 Year) /pcs	337	24,24,584	10,14,631	21,98,984	39,069
132	Cisco Networking switch C2960X-STACK=Catalyst 2960-X FlexStack Plus Stacking Module optional	113	24,23,000	24,18,200	29,08,152	4,59,720
.33	PDB0 floor warehouse floor maintenance project payment application 100% payment	1	23,79,400	13,03,435	25,86,429	21,81,102
34	BEING 5% EXP OF RO WATER SYSTEM (CONTRACT NO:VIF171214)	1	23,25,660	12,73,997	26,77,475	18,98,218
35	RIGOL DSG3030 SIGNAL GENERATOR	19	21,89,435	14,88,816	26,20,620	15,30,04
36	S.S. canteen Table & attached Stool with S.S. top-2400mm×750mm×750mm	70	21,70,000	6,51,000	24,97,939	1,75,693
37	HD video microscope (SZ7D)	71	21,68,333	13,61,817	25,74,176	2,86,857
38	Elasticity controllable cold pressing equipment STRONG SR-XTL-22-V1.0	14	21,09,309	14,94,066	21,70,218	18,68,460
39	Sealing test equipment for blocking wheat	12	20,72,551	11,80,163	23,79,262	10,16,666
40	SMT FNF LINE RENOVATION 50% WORKS AS PER CONTRACT (CONTRACT NO:VIF180302-1)	1	20,52,138	11,24,161	25,99,619	13,25,685
300	20Feet Length 9 feet height Truck with GPS & 1 year insurance capacity 5 MT Model	2	20,43,803	15,12,414	msu20,76,017	10,33,467



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142	Keithley 2306 DUAL CHANNEL BATTERY/CHARGER SIMULATOR(Automatic test and inspection equipment)	56	20,36,610	13,89,146	19,27,571	1,80,59
43	TEC-2 RENOVATION PROJECT WORKS CONTRCAT NO VIF180341	1	20,36,566	11,15,631	25,79,893	13,15,62
44	cleaning workdesk	77	20,32,954	8,54,678	22,35,046	4,99,69
45	宽带无线通信产线测试仪非信令 RS CMW100 D版本 维修3年 /个/作废代码,旧款版本,已不再使用,作废单见GZLLD0-2023081600165	2	19,97,856	11,98,714	20,16,769	16,40,50
46	PDB First Floor layout modification 100 % Payment VIFGC202001015-2-1	1	19,85,815	10,87,830	21,58,599	18,37,23
47	SMT NITROGEN FOUNDATION ENGINEERING WORK COMPLETATION (VIF171232)	1	19,60,259	10,73,830	24,83,228	13,27,1
48	packing production line8000*350mm	12	18,94,080	12,52,771	22,40,368	12,42,5
49	CONSTRUCTION COST OF WORK AT TECH-02 BASEMENT & 5TH FLOOR SERVICE	2	18,62,765	10,20,423	24,23,649	11,03,4
50	WS-C2960X-48FPS-IN Cisco Catalyst 2960-X 48 GigE PoE 740W, 4 x 1G SFP, LAN Base	7	18,41,500	6,93,000	21,68,754	11,28,8
51	Photo black whiteboard test equipment transformation (audio equipment)1 year maintenance/set	12	18,37,936	11,56,418	21,96,962	11,26,2
52	Cisco Catalyst 2960-X 48 GigE PoE 370W, 4 x 1G SFP, LAN Base model no-WS-C2960X- 48LPS-L	16	17,92,000	8,96,000	21,73,750	13,20,7
53	1.0m two segment NG screening station CYD-2B100L-2D(conveyor belt system)	11	17,80,798	9,25,526	19,82,215	12,61,1
54	Payment for Fire fighting System work completion on PDC æ¶^é⁻²æ″ié€â·¥ç¨c一期完ⷥ仯æ~¾ VIFGC201909004-4-1	1	17,68,189	9,68,614	18,25,669	15,53,8
55	0.5m UV double Conveyor C050DL-UV(conveyor belt system)	2	17,55,198	8,77,599	19,44,906	14,26,1
56	Floor type tunnel furnace equipment	2	17,18,386	12,60,150	17,27,221	15,82,7
57	Cold press buckle BTB equipment	20	16,77,567	11,13,573	19,48,636	9,98,34
58	Programmable desoldering station QUICK855PG (Desoldering/Soldering station)	28	16,57,580	11,99,593	19,55,048	7,61,9
59 60	CISCO Switch Model NoWS-C2960X-48TS-L Indian factory data room power supply rectification project	13	16,26,475	8,13,237	19,15,517	9,97,0
61	mobile phone mainboard test box (for checking & Measuring)	1 12	16,00,626 15,27,233	8,76,823 10,72,272	16,52,659	14,06,6
62	BEING AMOUNT TOWARDS PDB BUILDING OFFICE ROOM GF PROJECT 30% PAYMENT, CONTRACT NO:VIF181208	1	15,27,233	8,27,830	17,48,956 17,91,338	12,11,0
63	First article inspection system FAI-600(Automatic test and inspection equipment)	1	15,01,223	11,10,905	17,98,707	11,40,3
64	Camera-auxiliary test machine(Low configuration version)	1	14,76,810	10,18,999	17,91,415	12,36,4
55	ELECTRIC TEST MACHINE	40	14,28,734	7,71,796	16,13,028	2,20,99
66	Laser Systems	1	14,03,751	9,70,928	14,24,394	12,32,3
67	CMW100.Communications Manufacturing Test Set (Version A)	1	14,02,249	7,71,237	16,73,284	10,71,2
68	CEMENT ETC	1	13,94,158	7,63,720	18,64,686	7,01,35
69	Touch-screen semi-finished product air tightness equipment	11	13,92,727	9,46,679	15,50,695	10,46,8
70	Indian factory photography equipment hoisting project contract	1	13,62,843	7,46,565	•	
71	Yuhai make Tripod Turnstile with Reader & Controller	13	13,50,320	8,10,192	16,16,251	8,54,07
72	SMT WORK PROJECT 50% PAYMENT (VIF170106-1)	1	13,37,408	7,32,632	17,40,105	7,92,25
73	TOWARDS 50% RUNNING BILL OF CONTRACT VALUE (CONTRACT NO :VIF170106-1)	1	13,37,408	7,32,632	17,40,105	7,92,25
74	Fingerprint Test Fixture	25	13,03,790	6,77,035	16,29,773	1,33,98
75	Low dosage X-ray security inspecting equipment	1	13,03,779	6,51,890	16,01,232	10,65,1
76	轴心/axxon牌's desktop dispensing equipment B-200 Axis automatic control (Adhesive dispensing machine)	6	12,94,272	4,95,287	15,13,336	7,37,83
77	Ultrasonic test landing equipment (ultrasonic 1)	5	12,79,467	8,74,695	14,73,598	9,89,89
78	Double Lanes Conveyor CYA-1F050L(conveyor belt system)	25	12,68,545	6,76,228	14,20,587	4,86,64
79	(Obsolete) DELL Optiplex 7070 MT XCTO Intel Core i7-9700 (8 Cores/12MB/8T/3.0GHz to 4.7GHz/65W); supports Windows 10/Linux, 16GB 1x16GB DDR4 2666MHz UDIMM Non-ECC, M.2 1TB PCIe NVMe Class 40 Solid State Drive VGA port 5 year warranty	21	12,67,000	6,98,530	12,67,000	2,15,12
80	Warehouse PDA 7th Floor Repair work requirement 100 % Payment VIFGC202101002-2-1	1	12,59,839	6,90,140	13,69,456	11,54,8
31	Constant Temperature Shrink Packaging Machine SM5030LX	4	12,29,352	6,38,629	13,11,019	5,14,63
32	Oscilloscope(DSOX4104A)	1	12,24,637	6,12,318	13,62,902	6,16,99
33	BEING SHEILDED ROOM AT TESTING AREA Heavy Material Rack With 5 Layer [Add On Rack] Size:L-2200MMxW-600MMxH- 2200 MM/Load Bearing Capacity per layer (250-300 kg)/MS IS-513	62	11,72,804	9,34,092	15,25,939	5,83,14
	Powder Coated warranty(1 Year) /pcs Indian factory finished product warehouse adds DOA room and online sales room		3 22	(1)	100	
15	decoration project contract	1	10,94,109	5,99,353	12,96,938	8,77,53
86	auto PCB Loader CYB-1A101M (Left handling)	6	10,77,122	5,83,287	12,62,251	6,43,79
37	Single parallel transfer machine CYF-1A100M(conveyor belt system)	6	10,19,204	5,88,262	11,45,356	6,30,32
38	Temperature Tester TPK-60 (Automatic test and inspection equipment)	5	10,06,780	5,18,848	11,59,156	7,62,46
39	PDC-100% payment against PDC Raining Season Expansion Joint Water Leakage Prevention Project Application VIFGC202201004-1-1	1	9,99,263	5,47,396	10,86,208	9,24,49



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90	100% payment against Indian Factory Fire Emergency Lights and Emergency Signage Admin Project VIFGC202201006-1-1	1	9,98,056	5,46,735	10,30,501	8,00,373
91	Indian factory anti-static floor auxiliary project declaration payment application	1	9,94,268	5,44,660	10,80,778	9,19,875
92	2D scanning gun DATALOGIC SCANNER GRYPHON GD4520-BKK12D USB CABLE	106	9,85,112	4,33,953	9,85,112	1,72,722
.93	100% payment for DOA area construct/renovation work VIFGC202201001-1-1	1	9,83,202	5,38,598	10,68,749	9,01,263
.94	Metal sheet shielding required in PDC warehouse lift lobby's 100 % payment VIFGC202108006-1-1	1	9,75,813	5,34,550	9,27,734	7,96,885
.95	Heavy Material Rack-87X24X87"(4 Racks having load capacity 250Kg each) warranty(0) /pcs	73	9,65,746	6,18,762	11,13,385	1,02,221
.96	100% payment against Warehouse Aluminium sheet and B2C Area CCTV Installation VIFGC202201003-1-1	1	9,63,379	5,27,739	9,75,016	8,00,827
.97	SMT Spare Room project 100 % Payment VIFGC202001016-2-1	1	9,46,413	5,18,445	10,28,760	8,75,601
98	PDC8-100% payment against VIFGC202201007-1-1	1	9,09,748	4,98,360	-	-
99	(Obsolete) Dell Desktop 3470 I3 8TH GEN,4GB RAM,1TB HDD,DOS,19.5TFT,3YEARS	36	9,06,500	6,06,130	9,06,500	48,510
200	Requirement of Washroom 100 % payment VIFGC202101003-1-1	1	8,95,671	4,90,648	9,73,602	8,28,655
201	Heavy Material Rack with 5 Layer (Length: 2300MM X W:600MM X H:2200 MM)	44	8,64,310	5,68,490	9,20,081	2,58,598
02	Tec-2 Washroom Renovation 40 % Advance payment VIFGC201911002-2-1	1	8,55,087	4,68,417	9,29,487	7,83,825
203	PDB: 65: July Month Project (Tec-1 Washroom Renovation Project Contract) 60 % Payment VIFGC201912008-2-2	1	8,42,030	4,61,264	9,15,294	7,71,856
204	Warehouse Tec-1 ground floor office construction 100 % payment VIFGC202006003- 2-1	1	8,39,223	4,59,726	9,12,243	7,76,430
05	Computer host HP ProDesk 600 G6/i7-10700/16GB memory/256GB SSD warranty 5 years/piece	17	8,24,767	6,19,877	5,20,905	3,34,783
06	Battery cover elastic cold pressing equipment	5	8,09,579	4,96,541	9,46,042	6,48,219
07	Receiving office near basement stairs 100 % Payment VIFGC202006005-2-1	1	7,88,752	4,32,078	8,57,381	7,29,736
.08	PDC Civil Work inside Warehouse 100 % Payment VIFGC202108005-1-1	1	7,57,644	4,15,037	8,23,566	7,00,955
09	PDC N2 SITE ROAD REPAIRING 100 % Payment VIFGC202008002-2-1	1	7,55,176	4,13,685	8,20,883	6,92,240
10	新弹力冷压机架(左右光栅,带扫码枪) 天盾 质保1年/台	5	7,52,132	5,31,507	7,65,315	6,54,04
		1879	0.08202-3010-201	11.1.01.1.0.0.0.0	MANUFACTURE - SEE	The Control of the Co
11	Zebra make Hand Scanner Model :- Zebra DS4608-XD	49	7,48,400	4,96,501	7,48,400	2,88,710
12	PDB Zero Building Peripheral Basketball Court Project Payment Application	1	7,27,368	3,98,452	7,90,656	6,72,94
13	SMT Camera and Tiles installation project 100 % VIFGC202009003-2-1	1	7,24,650	3,96,963	7,33,403	6,02,379
14	SMT Washroom renovation 100 % payment VIFGC201912015-2-1	1	7,20,152	3,94,499	7,82,811	6,60,13
15	WS-C2960X-48TS-IN Cisco Catalyst 2960-X 48 GigE, 4 x 1G SFP, LAN Base	10	7,20,000	5,50,000	8,73,382	4,44,98
16	Visual Positioning Screwing Machine	1	7,19,682	4,46,203 3,88,027	8,51,854 10,12,084	4,89,80
17 18	Exp towards fire alarm system Payment application for anti-static floor auxiliary project on the 5th floor of the	1	6,85,344	3,75,431	7,44,975	6,34,06
19	Indian factory PDB shielding box MT-T-S4066	6	6,68,575	3,75,779	7,71,238	2,86,673
20	居中装配机架 自研 质保1年 /套	4	6,66,882	4,84,906	6,77,860	6,07,750
21	WTC Warehouse Dock Area Repair Civil Work 100 % payment VIFGC202104005-1-1	1	6,56,794	3,59,792	7,13,941	6,02,05
22	重型货架Heavy Material Rack-87 X24 X87"	41	6,52,860	2,38,901	8,16,831	40,842
23	Camera Auxiliary equipment move to PDC workshop 100 % Payment VIFGC202001004-2-1	1	6,47,495	3,54,698	7,75,803	4,89,80
24	BEING FRIST PHASE FIRE FILGHTING, INSTALLATION, COMISSIONING	2	6,42,305	3,51,855	9,17,736	4,34,31
25	精益管皮带线 8米 /卷	16	6,42,228	2,14,076	6,49,426	3,72,69
26	Fusion Test equipment move to PDA 3rd floor to PDA 5th Floor project declaration 100 % Payment VIFGC201912003-2-1	1	6,34,669	3,47,672	•	-
27	Scrap Area Renovation 100 % payment VIFGC202008001-2-1	1	6,13,807	3,36,243	6,67,213	5,62,65
28	INDUSTRY SMART PHONE 货架 5层 L1800×D640×H2200mm 4层斜面加一层平面Heavy Material Rack Five	18 35	6,07,558 5,95,602	2,69,261	7,66,605 7,22,374	2,68,64 36,119
	floors L1800×D640×H2200mm Four floors are inclined and one floor is horizontal.	550	-,,	-,,	outside (Co.	,
23	SURVEILLANCE CAMERA ACCESS PROJECTS (CONTRACT NO:VIF180413)	1	5,92,596	3,24,624	7,10,026	3,80,82
		1	5,89,316	3,22,827	6,40,592	5,45,22
30	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1	-				
30	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR	1	5,84,100	3,19,970	8,34,572	4,03,89
30 31 32	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11		5,84,100 5,81,550	3,83,484	6,54,843	4,03,89 95,213
30 31 32 33	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR	1		18	De alle	
30 31 32 33 34	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR Stainless Steel Material Trolley 3 layer (L:1270mm X W:530mm X H:1670mm)	1 66	5,81,550	3,83,484	6,54,843	95,213
30 31 32 33 34 35	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR Stainless Steel Material Trolley 3 layer (L:1270mm X W:530mm X H:1670mm) (obsolete) Conveyor Line (Size: L2000*W335*H950mm)	1 66 11	5,81,550 5,80,800	3,83,484 3,92,040	6,54,843 6,28,170	95,213 4,69,24 2,66,81
30	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR Stainless Steel Material Trolley 3 layer (L:1270mm X W:530mm X H:1670mm) (obsolete) Conveyor Line (Size: L2000*W335*H950mm) Pressure meter FG-400	1 66 11 2	5,81,550 5,80,800 5,78,267	3,83,484 3,92,040 3,23,079	6,54,843 6,28,170 6,55,723	95,213 4,69,24
30 31 32 33 34 35 36	PDB Battery Scrap rooms construction 100 % payment VIFGC202108007-1-1 STAGE 1 AGST CONTRACT FOR FIRE SYSTEM EXECUTION AT PALM SPRING 10&11 FLOOR Stainless Steel Material Trolley 3 layer (L:1270mm X W:530mm X H:1670mm) (obsolete) Conveyor Line (Size: L2000*W335*H950mm) Pressure meter FG-400 100% payment for Air ventilation fan add at PDC 8th floor VIFGC202205003-1-1	1 66 11 2	5,81,550 5,80,800 5,78,267 5,78,262	3,83,484 3,92,040 3,23,079 3,16,772	6,54,843 6,28,170 6,55,723 5,73,250	95,213 4,69,24 2,66,81 4,76,22

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40 VIF19043	CONTRACT FOR ELIMINATING 6S ISSUES IN WARRANTY 100 % Payment 32-2-1	1	5,67,732	3,11,003	6,72,979	4,66,23
	B Machine Lifting Project 100 % payment VIFGC202006009-2-1	1	5,66,400	3,10,274		-
	e) Computer Screen Brand:Dell 19.5 inch warranty(3 Year) /pcs	123	5,57,944	2,53,577	5,57,944	39,343
	esk With under cover Drawer	71	5,57,350	3,61,336	6,22,213	1,30,43
	(PDA+PDB) UPS computer room adds UPS project payment application	1	5,56,840	3,05,037	6,59,702	3,55,70
	ment against PDA CCTV room renovation project VIFGC202109006-2-2	1	5,54,062	3,03,515	6,02,270	5,07,88
	SK for Testing-1500LX600DX1200H	46	5,52,590	4,18,063	6,36,802	70,15
7 保安安档	设器(不带电池)HHMD- CEIA PD140E without Battery	38	5,51,000	2,95,800	6,55,880	72,07
100% W	C factory boundary fence upgrade Project Payment VIF190518-2-1	1	5,49,800	3,01,180	6,51,723	4,51,50
9 Double p	arallel moving machine CYF-2A100M (conveyor belt system)	2	5,41,966	2,98,081	6,06,604	3,31,0
	3.3 Tr. DAIKIN Make	6	5,41,125	3,78,788	5,54,803	4,44,65
Application	actory IQC relocation and material laboratory expansion 5% Payment on VIF190416-2-1	1	5,36,523	2,93,907	6,06,593	4,68,2
2 Camera d	alibration base fixture (semi-automatic)	2	5,06,225	2,42,498	5,83,983	3,98,6
GROUND REPAIR	RENUGACTION/ OFFICE INSPECTION & MAINTENANCE /1ST FLOOR TABLE	3	5,03,752	2,75,955	6,55,433	2,79,6
4 One-in-ty	vo-out track Transfer conveyor CYF-1B152M(conveyor belt system)	2	5,00,750	2,75,412	5,59,693	3,13,9
5 Camera t	est base fixture (semi-automatic)	2	4,98,628	2,36,848	5,77,955	3,92,34
6 Metal Pla	te installation 100 % Payment VIFGC202108003-1-1	1	4,94,863	2,71,086	4,70,481	4,04,12
-	ic closing equipment	3	4,82,199	2,74,854	5,55,619	2,36,4
×	nt Pedestal Desk with Steel Legs 304 S.S.Grade, Light Grey Top of 25mm Thk ated Particle Board ,L-1200mm , W-600mm, H-750mm	28	4,76,000	1,42,800	5,44,654	52,03
q	Install Door at Shutter Side inside Workshop 100 % Payment 2007002-2-1	1	4,74,245	2,59,791	4,75,635	3,41,4
	e) HP Desktop 280 G4- Corei5-8th Gen, RAM 8 GB, HDD 500 GB, Dos with board and USB Mouse without TFT Syear warranty	17	4,63,250	3,26,728	4,63,250	76,01
1 Barcode	printer ZEBRA Model no-ZT51043-T0G0000Z 300dpi warranty(1 year) /pcs	3	4,62,000	2,55,800	4,69,852	3,94,3
7	A 2nd 3rd and 4th floor Fusion Test Machines lifting Project Payment 1911003-2-1	1	4,61,174	2,52,631	-	2
3 Belt conv	eyor long 6m	14	4,61,114	3,30,816	5,12,419	2,53,4
4	on line Conveyer line full set (specification : length = 21m ; Bredth = 0.25m = 0.75m ;)	2	4,60,000	3,54,200	5,52,007	3,15,7
	quirement for PDC Warehouse 100 % Payment VIFGC202105003-1-1	1	4,59,374	2,51,645	4,64,923	3,81,8
6 PDA sixth	n floor quality experimental equipment hoisting project contract payment	2	4,53,491	2,48,422	141	*
7 Admin El	HS Project 100 % Payment VIFGC202001014-2-1	1	4,50,172	2,46,604	4,89,341	4,16,4
	ice Spectrophotometer CL-500A	1	4,47,526	3,43,103	4,52,931	3,72,0
9 Cummins	pulse ultra lite Zero Maintenance Dry type Battery (12v 160Ah) AX1012845	12	4,43,794	2,58,880	4,72,186	3,18,2
	top 3470 I3 8TH GEN,4GB RAM,1TB HDD,DOS,3YEARS	18	4,41,000	59,780	4,41,000	5,22
1 PDA 3rd	5th & PDB 2nd floor Machine Lifting 100 % Payment VIFGC202108002-1-1	1	4,31,984	2,36,641	174	
	el Pipe Line installation project 100 % Payment VIFGC202007005-2-1	1	4,30,806	2,35,996	4,06,412	3,49,0
	DING EQUIPMENT AT PDA & PDB 190117 (CONTRACT NO:VIF190117)	1	4,23,454	2,31,968	5,10,748	2,14,7
	ture Tester (Automatic test and inspection equipment)	1	4,21,246	3,15,935	5,05,237	2,78,9
	ement Drain Cover improvement payment VIFGC202101001-2-1	1	4,10,376	2,24,804	4,46,082	3,76,1 2,89,7
7 100% pa	Loader CYB-1A101M (Right handling) yment against Restoration of Installation and Welding of falling Prevention	2	4,07,726 4,01,672	2,21,753	4,75,923	2,89,7
Iron Bar	in PDC VIFGC202109005-1-1		- New York		4 21 602	2 50 2
9 100% pa	yment for PDC cargo lift electrical connection project VIFGC202205001-1-1 yment against PDA & PDB SMT VCB ROOM Installation VIFGC202111002-1-	1	4,01,289 3,99,656	2,19,826 2,18,931	4,21,682 4,13,884	3,50,3
1	(a) (4000tu)005tu)050		8 137			2,85,5
	r Line (Size:L1000*W335*H950mm)	9	3,99,600	2,69,730	4,22,454	3,77,1
	ducting gel dispensing machine	1 22	3,96,682	2,97,511	4,04,615 4,27,852	2,20,3
Attendar	llet PV 25 LXB 1500X520mm Capacity 2500 Kg-brand: Maini nce machine setup in PDA, PDB, Warranty and Warehouse 100 % Payment	23	3,96,000 3,92,610	2,77,125 2,15,072	3,92,610	3,09,5
SMT equ	2001017-2-1 sipment unloading and transportation into the workshop project contract	1	3,90,900	2,14,135	dates Valuels	
payment	application toor Renovation 100 % Payment VIFGC202011001-2-1	1	3,89,075	2,13,135	4,22,928	3,56,6
Desktop	Dell 3471 Dell I3 8TH GEN,4GB RAM,1TB HDD,DOS, warranty(3 year onsite)	14	3,78,000	1,46,475	3,78,000	1,28,7
(/	Payment PDC Logistics FG Loading Floor built with Iron Plates 2110008-1-1	1	3,75,196	2,05,532	4,07,841	3,47,1
	g machine installation 100 % Payment VIFGC202002006-2-1	1	3,73,263	2,04,473	//nsno.)	-
AAGRIIII	D meeting mistandard and to fulfille to the occupance of a			N	/	1



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289	Display Zhixian 9.7-inch LCD screen new IPS screen 4: 3 industrial grade PC 12 V VGS/USB	64	3,73,120	1,67,904	3,86,255	47,853
290	物料车S.S. Material Cart 1.7HX1.3LX0.6W Meter with PU Coated Wheels	26	3,71,475	37,148	4,45,624	22,281
291	100% payment for Fiber deploy in PDA and PDB workshop Contract VIFGC202104002-1-1	1	3,68,514	2,01,872	•	-
92	shielding box BP-VIVA-01		3,68,394	2,43,436	4,40,945	1,96,911
93	100% Payment against E-Waste Scrap Area & Chiller Area Cut-Out Shade VIFGC202110001-1-1		3,65,481	2,00,211	3,97,282	3,38,139
94	Clean fan (with clean shed) 2m*1m*1.5m	5	3,63,226	2,48,204	3,67,613	2,85,519
95	100% payment against New automatic heat shrinkage equipment to PDA & PDB	1	The Contract			
	VIFGC202201002-1-1	179	3,62,725	1,98,701	3,75,638	2,91,752
96	Nozzle type machine to eliminate static electricity Equipment Auto Scrubber Electrical Taski Swingo 455E with Driving Disc & Scrubbing Brush	11	3,61,885	1,69,717	4,46,628	-
97	warranty(1 Yr) /set	1	3,56,837	2,02,208	3,64,608	2,87,92
98	Required Drying Tumbler Machine Installation 100 % Payment VIFGC202106002-1-	1	3,56,000	1,95,017	2	
99	PDC - SMT : Washboard Room Setup 100 % Payment VIFGC202001007-2-1	1	3,51,627	1,92,621	4,16,812	2,88,76
00	PDA/PDB assembly Machines Lifting 100 % payment VIFGC202103004-2-1	1	3,51,585	1,92,598	-	-
801	(Obsolete) CPU Dell Optiplex 9020 SFF Intel Quad-Core i7-4770 3.4Ghz ,Dual LAN Port ,COM port and VGA port, 16GB RAM /2TB HDD win 7 warranty(1 Year) /pcs	7	3,49,300	2,79,440	3,49,300	72,383
02	(Obsolete) Dell OptiPlex 7050 Mini Tower CTO Intel Core i7-6500 (QC/6MB/4T/3.2GHz/65W) supports Windows 7/8.1/10/Linux 8GB 1x8GB 2400MHz DDR4 Memory,3.5 2TB 7200rpm SATA HDD,3Yr Warranty	7	3,49,300	2,60,478	3,49,300	9,176
03	PDA Basement Material Lab Climate Test Chamber with Chiller Installation 100 % Payment VIFGC202108009-2-1	1	3,41,475	1,87,060	3,53,631	2,74,660
04	手推车长*宽:1500*520mm 载重2500kg 品牌: Maini Make Hand Pallet PV 25 LXB 1500X520mm Capacity 2500 Kg-brand: Maini	21	3,41,412	67,581	3,91,721	68,429
05	SS Stencil Rack Size- L*W*H-2120*750*1720 MM with Wheels	6	3,39,670	2,53,954	3,82,575	1,07,89
06	Attendance Machine Camera installation Payment VIFGC201909006-2-1	1	3,38,601	1,85,486	4,05,699	2,56,13
07	Bar code printer TSC MH641T	2	3,34,747	2,28,744	3,37,916	2,74,87
808	Single Disk scrubbing Machine (Taski Ergo Disc 165) 230V 50HZ	3	3,30,000	2,21,100	3,94,588	2,25,18
09	Blue star make Refrigerator (temp. ranges from 2 degree to 8 degree celecius Model no-VISI cooler VC325D	12	3,29,880	68,175	3,46,704	54,037
10	1m Double Lanes Conveyor CYA-1F100L-3D(conveyor belt system)	5	3,26,430	1,86,352	3,65,646	1,61,62
11	100 % Payment VIFGC202003002-2-1-PDB 6th Floor ESD Project	1	3,24,153	1,77,571	3,84,245	2,66,20
12	S.S. Material trolley 135×53×121cm	33	3,17,500	2,11,485	3,66,715	49,028
13	Admin EHS Project contract 100 % payment VIF190519 VIF190519-1-1	2	3,11,752 3,11,651	1,70,778 2,01,015	3,69,545 3,73,027	2,56,01 1,97,11
14	Solder paste thawing machine Road Repairing Project Contract 100 % Payment VIFGC201912002-2-1	1	3,08,039	1,68,744	3,65,144	2,47,06
15 16	X-Ray machine for scanning SMT (PDB+PDC) Scrap installation 100 % payment	1	3,07,985	1,68,714	3,18,950	2,47,72
	VIFGC202002007-2-1	1	3,07,036	1,68,194	_	-
17	PDC WH Emergency Glass Installation 100 % payment VIFGC202102005-1-1 Adjustable testing workbench (SIZE :800*700)	31	3,06,900	1,53,450	3,50,914	77,828
19	India Factory Security checkpoint washroom renovation & civil repair project 100% payment application VIFGC202109004-1-1	1	3,06,328	1,67,806	3,32,981	2,80,79
20	SMT : Laser Machine installation on Mounting line 100 % Payment VIFGC201912009- 2-1	1	3,06,205	1,67,739		
21	Anti-static material cart three-storey ((1800x600x1600)mm)	17	3,03,232	1,57,969	3,57,120	21,027
22	100% payment against Install Bigger Exhaust Fan In (PDB SMT) VIFGC202111006-1-	1	3,01,037	1,64,908	2.5	
23	0.5M Double Lanes Conveyor with communication stop function (conveyor belt system)	4	3,00,351	1,76,492	3,34,725	1,81,32
24	2D scanning gun Datalogic Gryphon i GD4400g /Obsolete	24	2,99,520	53,806	2,99,520	14,976
25	100% payment against PDA and PDB project VIFGC202201005	1	2,89,214	1,58,431	2.02.724	2 20 12
26	PDB 4th floor Retest line Setup 100 % payment VIFGC202106003-1-1	1	2,84,483	1,55,840	2,93,731	2,28,13
27	(Obsolete) (Office)Desktop-HP 280G2 (i3/ 4GB /500GB /DOS/3years)	12	2,79,910 2,79,324	1,65,647	3,28,963	1,31,79
28 29	testing production line8000*250mm SMT- Foam Paste Shipment Area New Layout Setup 95 % Payment VIFGC201908003-	1	2,79,005	1,52,839	3,15,443	2,43,50
30	Installation of dust collector with a dust collector bag project 100 % Payment	1	2,73,152	1,49,633	2,82,877	2,19,70
331	VIFGC202010001-2-1 Indian factory quality new laboratory project construction contract	1	2,72,114	1,49,064	3,07,652	2,37,49
551	I WINDOWS TO THE PARTY OF THE P	1	2,69,632	1,47,704	2,71,018	2,48,34



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		ayment against PDB SMT Glue line UV Curing Conveyor Exhaust Installation 02111001-1-1	1	2,65,456	1,45,417		83
2.58.77	34		1	2,62,892	1,05,157	3,01,439	1,18,72
36 Psyment for Direction Signage Project in PDA, PDB			1	2,58,737	1,41.736	2,81.249	2,37,174
20 POC Sentration payment application 100% payment 1 2,56,267 1,40,383 2,58,130 2,78,						-	2,37,27
Selectronic Weighing Scale) warranty(1 vear) /pcs	3/		1	branders:	7.00	2,58,130	2,21,72
10 Requirement of Charger Testing Boom Repair 100 % Payment VIFGC202007008-2-1 1 2.48.204 1.35.966 2.69.800 2.7			2	2,54,400	1,36,740	2,78,110	2,10,176
14 PDC SMT workshop cable adjustment project contract payment application 1 2,45,122 1,34,437 2,55,3300 1,1			2	2,49,459	1,72,542	2,89,146	1,96,286
12 PDC Security Cabin Installation 100 % payment VFGC20210207-1-1 1	40 Require	ment of Charger Testing Room Repair 100 % Payment VIFGC202007008-2-1	1	2,48,204	1,35,966	2,69,800	2,27,51
13	41 PDC SM	T workshop cable adjustment project contract payment application	1	2,45,412	1,34,437	2,53,390	1,96,80
1			1	2,44,502	1,33,938	2,65,776	2,26,20
15 Tower AC 4 Tr. Midea Make 3 2,42,422 1,57,211 2,47,840 1,1 16 Automatic PG Unloader (White CVB-4A050LS) 1 2,38,796 1,26,562 2,87,584 1,1 17 PDC Machine Shifting and Lifting 100 % Payment VIFGC202009002-2-1 1 2,36,651 1,29,638 1,30,030 18 Olisoides Programment VIFGC202009006-2-1 1 2,36,651 1,29,638 2,57,242 2,2 19 Digital Torque Metter (IP J.O10) 3 3 4 4 4 4 4 10 Olisoides Ph Desktop 600 G2-Corolis - 6th Gen, 8 GB RAM , 1 TB HDD, without TFT 6 2,35,100 1,37,529 2,33,100 10 Uranus Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*950mm, 3phase, 5 2,32,000 1,37,529 2,33,100 10 Uranus Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*950mm, 3phase, 5 2,32,000 1,20,000 2,46,733 3,1 10 Uranus Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*950mm, 3phase, 5 2,32,000 1,20,000 2,46,733 3,1 10 Uranus Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*950mm, 3phase, 5 2,32,000 1,20,000 2,46,733 3,1 10 Uranus Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*150*10mm, 3phase, 5 2,32,000 1,24,9794 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,47,988 2,57,242 2,27,242	equipme	ent)	1	2,42,747	1,31,084	2,76,718	1,04,60
15			_			-	-
17 PDC Machine Shifting and Lifting 100 % Payment VIFGC202090002-2-1							1,70,982
### Spiration						2,87,584	1,63,357
19 Digital Torque Metert (HP-1.0.01) 2 2,36.647 1,34,593 2,72,159 1,1				- Configuration - Configuratio - Configuration - Configuration - Configuration - Configuration		2.57.242	2 4 0 0 4
Cobsolete HP Desktop 600 G2-Coreis-6th Gen, 8 GB RAM, 178 HDD, without TFT							2,18,94
1	0						1,14,38
22	Uranus	Industrial Air Cooler Sky make 18000 CMH, size 1100*1100*950mm, 3phase,				ARREST CO.	1,37,45
PDB 7th floor regarding asset safety improvement and renovation project payment payment payment payment payment project pro			1	2.28.138	1.24.974	2.47.988	2,11,06
Plasma Machine Exhaust Setup in PDC Workshop 100 % Payment VIFGC202107004	PDB 7th	floor regarding asset safety improvement and renovation project payment	200	remarks a case	200000000000000000000000000000000000000	7/10/1000/1000	2,05,00
Modification of fire fighting system 100 % Payment VIFGC20212004-4-1	Plasma		1	2,21,315	1,21,236	2,29,194	1,78,01
1		ation of fire fighting system 100 % Payment VIFGC202012004-4-1	1	2,20,212	1,20,632	2,07,742	1,78,44
2,18,030 25,598 2,63,098 1 1 2,17,052 1,18,901 2,57,290 1,1 2,17,052 1,18,901 2,57,290 1,1 2,17,052 1,18,901 2,57,290 1,1 2,17,052 1,18,901 2,57,290 1,1 2,17,052 1,18,901 2,57,290 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 1,17,536 2,33,228 1,1 2,14,559 2,34,759 1,1 2,14,559 2,34,759 1,1 2,14,559 2,34,759 1,1 2,14,559 2,34,759 1,1 2,14,559 2,34,759 1,1 2,14,576 1,17,771 2,32,702 1,1 1,1 2,14,559 2,10,582 1,1							1,49,86
PDB 7th Floor Admin Security Project 100 % Payment VIFGC202001010-2-1 1 2,17,052 1,18,901 2,57,290 1,17,536 2,33,228 1,17,536 1,17,536 2,33,228 1,17,536 1			31		25,598	2,63,098	17,503
Section PPT PDB Seventh floor inspection room project declaration contract payment 1			250	The State of the S	5-7 N		1,78,24
Digital Force Gauge Meter FG-400 with Load cell TI-100R	59 HPT PD	OB seventh floor inspection room project declaration contract payment		0.597/54/54/54	100000000000000000000000000000000000000	8998488888	1,98,50
1			1	2,14,500	1,30,845	2,55,440	1,22,84
PDC SMT Meeting Room construction 100 % Payment VIFGC202104006-3-1			2	2,14,260	1,39,269	2,38,795	1,52,87
Indian factory SMT glue line adjustment project contract 5% warranty payment application payment VIF190338-3-1 2,11,908 1,16,083 -			1	2,14,076	1,17,271	2,32,702	1,98,05
100% payment for Camera Auxiliary Machines from PDA/PDB 3rd,4th,5th Floor to PDC 4th Floor VIFGC202205002-1-1 1	Indian 1	factory SMT glue line adjustment project contract 5% warranty payment	1	2,11,908	1,16,083	-	-
Clest equipment with Mobile plane (Contract) 1	64 100% p	ayment for Camera Auxiliary Machines from PDA/PDB 3rd,4th,5th Floor to	1				1,73,44
1			1			2,10,582	1,79,63
1				The state of the s		2.25.702	1 22 47
VIFGC202002005-2-1 69 PD2 SMT Add Foam paste Line VIFGC202304001-1-1 1 2,00,718 1,09,953 2,08,504 1, 70 Two small combined Project 100 % Payment 71 PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM 72 PDC to PDA internal channel increases drainage ditch project declaration payment application 73 Project contract for SMT Glue line 100 % Payment VIF190622-2-1 74 Requirement of Warehouse Main Entrance Stairs need to repair (Civil Work) 100 % 1 1,97,849 1,08,382 - 1,07,988 2,14,283 1, 75 PDA Improvement work to prevent Damages project 100 % payment VIFGC200200003-2-1 76 WATER COOLER DESPENSER 150 (50LTR HOT) (50LTR COLD) (50LTR NORMAL) MATERIAL SS [1 YEAR WARANTY] 77 PDA AND PDB BIOMETRIC INSTALLATION EXP AGST CONTRACT NO VIF190130 1 1,96,388 1,07,581 2,26,296 59 100% payment for PD2 Warehouse Construction Project VIFGC202301001 1 1,95,633 1,07,167 2,03,222 1,79 Defoaming machine			1	2,01,651	1,10,908	2,25,702	1,23,17
Two small combined Project 100 % Payment Ture PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM Ture PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM Ture PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM Ture PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM Ture PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM Ture Purchase Installation Ture Purchase Installation Project declaration payment Ture Purchase Installation Ture Purchase Installation Project declaration payment Ture Purchase Installation Ture Purchase Installation Project declaration payment Ture Purchase Installation Ture Purchase Installation Project Viried Purchase Installation Purchase Installation Project Viried Purchase Installation	VIFGC2	02002005-2-1		Later School	05 1	0.000	1,61,72
PURCHASEING & INSTALLATION OF AC FOR SERVER ROOM 1 1,98,986 1,09,005 2,10,278 9 PDC to PDA internal channel increases drainage ditch project declaration payment application 1 1,97,945 1,08,434 2,15,168 1, Project contract for SMT Glue line 100 % Payment VIF190622-2-1 1 1,97,849 1,08,382 - Requirement of Warehouse Main Entrance Stairs need to repair (Civil Work) 100 % 1 1,97,131 1,07,988 2,14,283 1, Payment VIFGC202002001-2-1 PDA Improvement work to prevent Damages project 100 % payment VIFGC202002003-2-1 WATER COOLER DESPENSER 150 (50LTR HOT) (50LTR COLD) (50LTR NORMAL) 4 1,96,800 1,31,856 2,26,820 6,820 6,820 1,07,981 1,07,981 2,26,296 9,820 1,00% payment for PD2 Warehouse Construction Project VIFGC202301001 1 1,95,633 1,07,167 2,03,222 1,79 Defoaming machine	100000000000000000000000000000000000000					2,08,504	1,93,96
PDC to PDA internal channel increases drainage ditch project declaration payment application 1			_			2 10 270	09.000
Project contract for SMT Glue line 100 % Payment VIF190622-2-1 1 1,97,849 1,08,382 -	72 PDC to	PDA internal channel increases drainage ditch project declaration payment		100000000000000000000000000000000000000	New York Control	9000000000000	1,83,13
Requirement of Warehouse Main Entrance Stairs need to repair (Civil Work) 100 % 1 1,97,131 1,07,988 2,14,283 1,	applica		1	1 97 949	1.08.382	-	-
PDA Improvement work to prevent Damages project 100 % payment 1 1,97,060 1,07,949 2,14,206 1, VIFGC202002003-2-1 1,07,949 2,14,206 1, VIFGC202002003-2-1 4 1,96,800 1,31,856 2,26,820 6, MATERIAL SS [1 YEAR WARANTY] 1 1,96,800 1,31,856 2,26,820 6,8	74 Require	ement of Warehouse Main Entrance Stairs need to repair (Civil Work) 100 %	9	200000000000000000000000000000000000000		9	1,80,70
76 WATER COOLER DESPENSER 150 (50LTR HOT) (50LTR COLD) (50LTR NORMAL) 4 1,96,800 1,31,856 2,26,820 6 77 PDA AND PDB BIOMETRIC INSTALLATION EXP AGST CONTRACT NO VIF190130 1 1,96,388 1,07,581 2,26,296 9 78 100% payment for PD2 Warehouse Construction Project VIFGC202301001 1 1,95,633 1,07,467 2,03,222 1, 79 Defoaming machine 1 1,94,260 1,21,412 2,20,374 1,	75 PDA I	mprovement work to prevent Damages project 100 % payment	1	1,97,060	1,07,949	2,14,206	1,80,63
77 PDA AND PDB BIOMETRIC INSTALLATION EXP AGST CONTRACT NO VIF190130 1 1,96,388 1,07,581 2,26,296 9 78 100% payment for PD2 Warehouse Construction Project VIFGC202301001 1 1,95,633 1,07,167 2,03,222 1, 79 Defoaming machine 1 1,94,260 1,21,412 2,03,724 1,	76 WATER	COOLER DESPENSER 150 (50LTR HOT) (50LTR COLD) (50LTR NORMAL)	4	1,96,800	1,31,856	2,26,820	66,923
100% payment for PD2 Warehouse Construction Project VIFGC202301001 1 1,95,633 1,07,167 2,03,222 1,079 Defoaming machine 1 1,94,260 1,21,412 2,03,744 1,079 Defoaming machine	77 PDA AN	ND PDB BIOMETRIC INSTALLATION EXP AGST CONTRACT NO VIF190130	1	1,96,388	The second secon	The second secon	95,142
79 Defoaming machine 1 1,94,260 1,21,412 2,20,374 1,	78 100% p	payment for PD2 Warehouse Construction Project VIFGC202301001	1				1,89,05
	79 Defoan	ning machine				The second of th	1,54,83
	80 (obsole	ete) Weighing Scale 6 Kg / Obsolete	14	1,94,025	1,12,985	2,17,796	19,71



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381	00% payment against Camera install of periphery area of PDA & PDB IFGC202111005-2-2	1	1,90,204	1,04,194	1,92,502	1,58,111
382 In	ntegrating Sphere Power Head with Silicon Detector	1	1,88,080	1,26,954	1,90,188	1,53,199
583	00% payment Camera Auxiliary Testing Equipment need to transfer to PDA Varranty Workshop 5th floor VIFGC202110006-1-1	1	1,87,597	1,02,766	1,89,863	1,55,943
384 W	VARRANTY :- NEW SKD ROOM Project Contract payment VIFGC201909001-1-1	1	1,86,459	1,02,142		-
85 SI	MT car partition wall removal, shifting and installation contract	1	1,84,893	1,01,284	-	
886 Lo	ow Temperature Freezer BKDW-100L-25°C	1	1,84,402	1,27,545	1,82,299	1,33,154
87 B	arcode printer 1 year warranty	1	1,82,282	83,546	1,84,893	1,44,948
888 5	显示器20寸Computer Screen 19.5	34	1,81,691	45,366	1,81,691	15,256
889 P	DC Assembly Machines Lifting 100 % payment VIFGC202103006-2-1	1	1,81,216	99,270	-	
	C DELL 7020MT i3-4150	6	1,79,976	31,418	1,79,976	-
391	00% payment against CCTV Camera Installation & Glass window in PDA&PDB Vorkshop Area VIFGC202109010-1-1	1	1,79,483	98,321	1,81,651	1,49,198
	DA 4th floor SMT Room Lan Port installation payment VIFGC201907002-2-1	1	1,78,032	97,526	2,10,919	1,13,724
	efoaming machine SIE-C016	1	1,77,949	1,31,682	2,12,994	1,12,553
	andheld wrapping machine	1	1,76,327	35,265	1,90,980	48,002
	MT WORKSHOP SPORADIC ENGINEERING (CONTRACT NO:VIF190320)	1	1,75,800	96,303	2,16,313	1,28,336
_	AS Powder Coated Battery Cover Box with Fire Extinguisher Length 100 cm x Breadth	1	1,73,800	30,303	2,10,313	1,20,330
96 60	0 cm x Height 120 cm, Thickness of chamber 2 cm	1	1,74,000	1,11,650	1,96,820	1,41,401
4/	EADER SAVIOR MODEL MB-8605-01-K (INDUSTRIAL) WITH BATTERY BACKUP, LED ND BUZZER IND	6	1,74,000	52,200	1,74,000	9,894
	CTV & Exhaust 100 % Payment VIFGC202012001-2-1	1	1,73,082	94,815	1,75,173	1,43,878
P	DC SMT100% payment against PDC SMT Glue line UV Curing Conveyor Exhaust		200.000.000.000.000	activities copin	0.0000000000000000000000000000000000000	V. 100 200 200 200 200 200 200 200 200 200
99 re	equirement VIFGC202109008-1-1 [uality:- Need change pipe from GI (Galvanized Iron) to Hydraulic in Lab 100 %	1	1,72,778	94,648	1,78,929	1,38,97
()()	ayment VIFGC202001006-2-1	1	1,72,712	94,612	2,33,554	1,65,58
01 D	rying cabinet ESD-480CH Anti-static type(humidity/temperature chamber)	3	1,71,675	1,27,039	2,03,181	64,400
02 N	Nobile photo test calibration machine	1	1,70,348	1,17,540	2,06,637	1,25,55
03 To	ower AC 4.6 Tr. DAIKIN Make	2	1,70,000	85,000	1,82,951	1,04,07
04 P	DA : Civil Work 100 % Payment VIFGC202107003-1-1	1	1,69,744	92,986	1,84,513	1,57,04
05 H	and Pallet PV 25 LXB 1500X520mm	8	1,68,000	1,30,200	1,71,802	1,45,58
106 P	Mobile TerminalBarcode Scanner SEUIC,CRUISE-1 Android 9.0 , 8 Core,1.8 Ghz rocessor4G RAM+64G ROM/ 5.2 inch FHD Display 4500 mAH Battery With Charger	5	1,67,265	1,10,674	1,67,265	1,19,15
	USB cable warranty(1 Year) /pcs	12	1,67,100	85,858	1,67,100	64,197
	pson LQ-1310	1	1,66,047	90,961	1,80,495	1,52,209
	DC 100% payment against PDC N2 Plant area renovation VIFGC202202001-1-1		1,66,047		1,80,493	1,52,20
	DC adds 100% payment application for dangerous goods room project declaration	1		90,950	1.65.065	1 26 21
	asement Camera's installation 100 % payment VIFGC202102004-1-1	1	1,63,985	89,831	1,65,965	1,36,31
111	leavy Material Rack Five floors L1800×D640×H2200mm Four floors are inclined and ne floor is horizontal.	10	1,63,776	1,26,820	1,87,680	37,702
12 P	DC equipment hoisting project declaration contract payment application	1	1,63,681	89,664	-	-
13 P	DA & PDC- Main Gate Camera's installation 100 % Payment VIFGC202009001-2-1	1	1,62,094	88,795	1,64,052	1,34,74
114	outer Make Netgear Model RAX50 Nighthawk AX6 6-Stream AX5400 Wi-Fi Router varranty(1 Year) /pcs	9	1,61,950	1,08,618	1,91,394	97,893
15 P	DA 5th floor Assembly Machine lifting 100 % Payment VIFGC202010002-2-1	1	1,60,797	88,085	-	-
16 U	Iniversal pressure holding fixture strength testing frame	2	1,57,143	78,172	1,86,221	97,908
	MT 100% payment against PDC SMT Machine Unloading ,opening and Move to Vorkshop project VIFGC202103002-1-1-1	1	1,55,137	84,984	i e	-
112	00% payment against Warranty floor equipment room size increase and install amera for monitoring VIFGC202110009-1-1	1	1,54,767	84,781	1,56,637	1,28,65
-	所弹力冷压机架(上下光栅,带扫码枪) 思榕 质保1年/台	1	1,54,461	1,10,697	1,59,212	1,39,59
20 v	ressure regulator for 500m3 vaporizer with Pressure guage, Safety valve, cutoff alve, SS Pressure Line, Elbow, Flanges, SS Fittings, Vaporizers Fittings, U Clamp, MS	1	1,52,000	45,600	1,82,121	97,680
	Ingle Medicinal counter with 12 Drawer	10	1,51,632	1,04,589	1,80,045	26,441
122 B	EING EXP TOWARDS PROJECTED WORK SMOCK ROOM IN FRIST FLOOR OF PDA	1	1,49,853	82,089	- Mals	-
P	ROJECTS (CONTRACT NO:VIF181209) Mobile label and receipt printer Zebra	3	1,47,532	1,08,190	1,47,532	1,13,50
	hade safety improvement for better and efficient usage of shade 100 % Payment				-, 11,002	2,23,50
124 V	/IF190623-2-1	1	1,45,920	79,935	1 72 521	02.026
	an Port Installation Projects VIF190434-2-1	1	1,45,630	79,776	1,72,531	93,026
	DA 6th floor CCTV Camera Installation 100 % payment VIFGC202108004-1-1	1	1,45,099	79,485	1,46,851	1,20,61
27 L	CR digital electric bridge TH2816A (impedance tester)	2	1,44,764	1,07,125	1,73,274	71,136

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428	Airborne particle counter (3887C)	1	1,43,359	91,750	1,65,498	42,271
429	(Obsolete) CPU Dell Optiplex 5070 I5,9th Gen (8400)/8 Gb/1TB/2GB nvidia card/dvdrw/Dos/3-3-3 warranty(3 year onsite warranty) /pcs	3	1,42,920	86,925	1,42,920	43,036
430	PDC warehouse adds monitoring and network engineering declaration payment application	1	1,40,553	76,995		=
431	台式办公电脑(办公)Desktop-HP 280G2 (i3/ 4GB /500GB /DOS/3years)	6	1,38,950	13,895	1,38,950	2
132	PDA 4th floor Ladies Locker room construction 100 % payment VIFGC202104004-1-		1,37,482	75,313	1,30,708	1,12,273
433	1 HP Desktop 280 G4- Corei5-8th Gen, RAM 8 GB, HDD 500 GB, Dos with USB Keyboard	5	1,36,250	43,600	1,36,250	25,963
	and USB Mouse without TFT Syear warranty CCTV Requirement 100 % payment VIFGC202010005-2-1	1	1,36,178	74,598	1,37,823	1,13,200
434 435	PDB Zero Building Sixth Floor Added Monitoring Project Contract Payment Application	1	1,34,372	73,609	1,46,064	1,24,31
436	100% payment for Increase Lux level in PDA, PDB Basement Warehouse Area VIFGC202203003-1-1	1	1,33,544	73,156	1,37,886	1,07,09
437	Extention board for mobile phone	1	1,33,197	66,598	1,48,235	45,473
438	100% payment for Canteen PDA/PDB Raw Material Store Renovation work VIFGC202206004-1-1	1	1,32,139	72,386	1,43,636	1,21,12
439	PDC : Camera and Door 100 % payment VIFGC202012002-2-1	1	1,30,260	71,357	1,31,834	1,08,28
440	鞋柜27门Shoe Locker-H1800XD500XW1000 with 27 Box	6	1,29,525	29,540	1,56,311	23,144
441	Fixed 2D scanning spear QX HAWK (Automatic test and inspection equipment)	1	1,28,379	38,514	1,47,491	56,921
442	(Obsolete) Lenovo Workstation TS P520 Intel eon W 2133 (3.6GHz / 6 cores) / 16GB ECC RAM/2TB SATA HDD—7200rpm/ DVD-RW/ Dual LAN Port/Additional COM Port/ No OS/ NO Monitor/USB KB & Mouse, Warranty three Year without TFT	1	1,25,000	66,250	1,25,000	36,652
443	Heavy material rack with Five floor 2500 mm (Height) X 800 mm (Depth) X 2100 mm (Width)	7	1,21,548	41,153	1,54,929	7,746
444	Production SS Table L: 1000 mm W: 410 mm H: 780 mm	8	1,17,950	58,975	1,35,145	17,729
445	100% payment against PDB 4th Floor Workshop Tea room Wall partition Construction Project VIFGC202110010-1-1	1	1,15,678	63,368	1,25,743	1,06,03
446	DELL	8	1,13,747	29,489	1,13,747	1,500
447	Storage rack for Stenciles with Tranperent openning Door(1100HX750WX750D)	6	1,12,138	70,223	1,38,405	6,920
448	LAB ADD POWER SUPPLY AND OUTLET LIST (CONTRACT NO:VIF190401)	1	1,08,546	59,461	1,30,923	55,044
449	Mobile TerminalBarcode Scanner Seuic,CRUISE2 Android 9.0 , 8 Core,1.8 Ghz Processor4G RAM+64G ROM/5.5 inch FHD Display 5000 mAH Battery Charger & USB cable warranty(1 Year) /pcs	3	1,06,596	81,724	1,06,596	85,386
450	Data collector Honeywell 6500EP	2	1,06,503	10,650	1,19,206	14,729
451	Compact Desoldering Station with Electric Pump	1	1,02,762	80,154	1,23,000	71,813
452	Material Scan/Passing Stand Of Size 1600LX320WX780MMH	12	1,02,269	44,287	1,18,185	21,630
453	CCTV Requirement for PDC Receiving 100 % payment VIFGC202102002-1-1	1	1,01,864	55,801	1,03,094	84,676
454	Karcher make Scrubber Drier machine model no- BD 43/40 C Ep *IN	1	1,00,000	64,000	1,19,694	49,139
455	一维无线扫描枪 symbol Ll4278无线扫描枪(USB接口)Wireless brcode scanner Symbol Ll4278	9	99,585	30,668	99,585	8,599
456	file cabinet metal with glass Windows length 800 cm by 400 cm by 1900 cm wide	12	96,000	71,120	1,10,872	7,931
457	Split AC 1.5 Tr. Midea Make	4	94,375	47,188	99,474	19,831
458	Destaticizing analyzer QUICK432 (ionic contamination tester)	1	92,938	59,480	1,11,241	45,669
459	Manual Pallet Truck PV 25 1150×520mm PU	8	92,564	16,309	1,11,705	5,585
460	Precision hot air oven SAO-5 yuanyao(humidity/temperature chamber)	1	91,978	58,866	1,10,091	45,197
461	SMD parts counter SMtech-COU2000 (Cam Station)	2	91,207	30,098	1,18,042	5,902
462	HP Laserjet PRO P1108 SEMI AUTOMATIC DROP TESTER	10	90,700	62,106	90,700	27,225
		1	89,714	52,931	1,02,568	32,973
463		6	89,100	71,244	95,994	34,516
463 464	Shoe Locker-H1800XD500XW1000 with 27 Box	6				6 220
463 464 465	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer	6 3 13	88,500 85,800	58,410 55,704	93,557 98,374	6,339 11,785
463 464 465 466	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm	3	88,500	58,410 55,704	93,557 98,374	11,785
463 464 465 466 467	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm 储物柜Wooden Almirah-1500X600X750 Vacuum Packaging Machine HYTPACK(Automatic assembly line including welding,	3 13	88,500 85,800	58,410	93,557	11,785
463 464 465 466 467 468	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm 储物柜Wooden Almirah-1500X600X750 Vacuum Packaging Machine HYTPACK(Automatic assembly line including welding, soldering, Encapsulation, Filling and Drying)	3 13 8 1	88,500 85,800 85,544 85,008	58,410 55,704 16,544 55,255	93,557 98,374 1,03,665 95,787	11,785 13,221 61,125
463 464 465 466 467	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm 储物柜Wooden Almirah-1500X600X750 Vacuum Packaging Machine HYTPACK(Automatic assembly line including welding, soldering, Encapsulation, Filling and Drying) Barcode printer Zebra 105SL	3 13 8	88,500 85,800 85,544	58,410 55,704 16,544	93,557 98,374 1,03,665	11,785 13,221 61,125
463 464 465 466 467 468 469	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm 储物柜Wooden Almirah-1500X600X750 Vacuum Packaging Machine HYTPACK(Automatic assembly line including welding, soldering, Encapsulation, Filling and Drying)	3 13 8 1	88,500 85,800 85,544 85,008	58,410 55,704 16,544 55,255	93,557 98,374 1,03,665 95,787	11,785 13,221 61,125 21,616
463 464 465 466 467 468	Shoe Locker-H1800XD500XW1000 with 27 Box LG make 108 cm (43 Inches) Smart Full HD LED TV Model no- 43LJ554T Metal Almirah Size L-75cm,W-40cm, H-120cm With 4 Layer and each Gap b/w layer is 30cm 储物柜Wooden Almirah-1500X600X750 Vacuum Packaging Machine HYTPACK(Automatic assembly line including welding, soldering, Encapsulation, Filling and Drying) Barcode printer Zebra 105SL Dell Latitude 3420, CTO Dell Intel i7-1165G7, Intel Iris Xe Graphics/1.52 kg/14" FHD (1920 x 1080), 1x16GB, DDR4, M.2 512GB PCIe NVMe SSD/KYD /DOS warranty(3 Year	3 13 8 1	88,500 85,800 85,544 85,008 84,824	58,410 55,704 16,544 55,255 35,626	93,557 98,374 1,03,665 95,787 96,823	6,339 11,785 13,221 61,125 21,616 48,666 27,208

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13	415N	3	38,589	23,871	42,273	3,784
	75KG electronic scales with Electronic scale With RS-232 computer connectivity Ds-	700	31 G-51	- C	(SUO')	
12	SS 304 Material Trolly For Oven machine With Wheel Size:-75MM (L:680XH:1200XW:545mm)Pipe Size:-32X32mm Cabinet Size 38mm (Cabinet=28)	1	40,500	29,970	45,414	9,721
11	upto 32GB/1TB/ NO ODD/Spill Resitant Kybd/ 6 Cell Li- Ion/ HD CAM / FPR /No OS/ Intel 8265AC+BT 2x2/ Metal Hinges/ VGA/ Mini DP / 3-3-3 .	1	41,000	8,200	41,000	-
	Lenovo ThinkPad L470 20J5A08WIG 14"HD/ i5 7200U / 4GB DDR4 RAMExpandable	-	42,000	6,000	42,000	15,003
10	Computer Screen Brand:Dell 19.5 inch warranty(3 Year) /pcs	7	42,342 42,000	22,655	42.000	15.003
09	neumatic nail gun WA-012 (For production of bellows)	2	42,534	25,095	50,234	2,512
08	Manual forklift L*W:685 x 1220mm 3T-3000kg	6	44,070	10,650	44,070	-
06	NETWORKS IN SMT eight inch monitor	1	44,399	24,322	44,399	3,228
05	HP Officejet Pro 8710 All In One Inkjet Printer ATTENDANCE MACHINE LOACTION ,INSTALLTION SOCKET AND DEPLOYMENT	3	46,500	33,790	46,500	2,325
04	UV Energy Meter	1	46,603	39,613	50,607	35,790
	X 2000 mm (Width) Having 7 Level In One Racks)	4	47,918	15,813	62,017	3,101
03	货架7层Goods shelves 250×80×240CM(Size:- 2500 mm (Height) X 800 mm (Depth)		48,055	9,124	48,055	7,052
02	惠普打印机P1108HP Laserjet PRO P1108	6	48,225	4,822	48,225	7.000
)1	mAh battery/ With USB power supply Type C warranty(1 Year) /pcs PC DELL 7020MT i5-4590	1	49,177	8,196	49,177	41,728
00	Mobile label and receipt printer Zebra Model ZQ320 Bluetooth & WIFI enabled/ 2280	1				26,624
99	工业制冷器Industrial Air Cooler	2	49,980	23,491	55,706	
98	ä,€ç»'æ—çº¿æ‰«æ æžª symbol Ll4278æ— çº¿æ‰«æ æžª(USBæŽ¥å £ī¼‰ Wireless brcode scanner Symbol Ll4278	4	50,160	4,180	50,160	17,94
97	MOTOROLA Symbol wifi Router / MOTO AP-7522	1	50,666	5,067	50,666	2,533
96	手动叉车 克莱斯Manual forklift L*W:685 x 1220mm 3T-3000kg	3	51,750	5,175	59,505	2,975
5	Stainless Steel Plain Water Cooler Tank Capacity-150 Ltr(Cold+Normal)Blue Star(Dimension 812x612x1210 MM) Model No-PC15150-3T Faucets-1P+2C,Wt 67 KG warranty(1 Yr.) /set	1	51,823	25,912	55,597	42,01
14	台式办公电脑(生产)Desktop-HP 280G2 (i5/ 4GB /500GB /DOS/3years)	2	53,612	5,361	53,612	-
94	Huake PDC 3 Nos. Combined Project payment	1	56,241	30,809	Mary Postword	
92	including welding soldering Encapsulation Filling and Drying)	1	56,348	41,698	67,445	27,68
	Vacuum Packaging Machine 无中文品牌/HYTPACK(Automatic assembly line		56,348	5,635	67,445	27,68
91	81cm, H: 95cm warranty(-) /pcs Vacuum Packaging Machine HYTPACK	1	77.77	30,051	61,455	32,68
90	warranty(3 Year) /pcs Leneo Desk with wooden top L :120cm, B: 81cm, H: 95cm Any good L :120cm, B:	9	57,240	30.051	61 455	2000 (1000
39	HP Monitor HP Model X24ih Screen Size 23.8" IPS Technology /Screen ratio 16:9/ Resolution 1920*1080 luminance 350cd/m2/ 1 HDMI 2.0; 1 Display Port 1.2	4	58,560	29,280	58,560	27,75
88	Netgear Nighthawk R7000P AC2300 Smart WiFi Dual Band Gigabit MU-MIMO Wave- 2 Router warranty(1 Year) /pcs	7	59,500	44,030	68,406	23,71
37	物料货架 240×52×187CM 4层Heavy Material rack 52 x 240 x 187 cm 4 layer(2400X520X1870mm)	4	59,666	19,690	77,221	3,861
86	镜子Workshop Mirror 140cm*60	8	60,560	30,280	79,933	12,56
85	Leakage Current Clamp Tester Make Fluke Model Fluke - 368 FC 40 MM Jaw warranty(1 Year) /pcs	1	62,328	40,513	68,010	46,76
84	KW,Model no.LVR 10/14,50 HZ,2900 RPM,Inlet/Outlet 50 MM,Head 94/140 warranty(1 year) /pcs	1	63,000	37,800	73,250	44,56
83	Projector Epson make - Model no EB-X41 RO Plant High pressure(Vertical Multistage Centrifugal) pump, Make LEO 5.5	2	63,500	28,700	70,589	9,371
82	HP	5	67,532	16,416	67,532	110
81	Desktop-Dell OptiPlex 3050 SFF(Processor -i5 core /RAM-8GB/Storage -1TB/DOS	2	69,780	9,071	69,780	504
80	INCRESE NETWORK INSTALLATION IN SMT (CONTRACT NO:VIF190118)	1	70,391	38,560	84,902	19,29
79	Honeywell Cordless Scanner	2	71,352	55,298	71,352	58,28
78	clean booth (Including fan and filter device)	1	75,964	61,531	79,701	52,50
77	DEVICE Fluke- 287 True RMS Multimeter	2	76,850	48,416	92,192	-
76	READER SAVIOR MODEL 7602-01-K ACCESS & ATTENDANCE DATA PROCESSING	5	77,500	23,250	77,500	4,407
75	with 5 Layers.) DC POWER SUPPLY	3	78,251	53,825	94,724	2,562
74	Anti-static material cart 135 × 53 × 152cm 5 layers (1350mm × 530mm × 1520mm	6	80,860	54,787	92,680	13,31
3	Conference table 4800(L)x1800(D)x750(H)	2	81,000	54,675	93,274	14,140

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514	Hot & Cold Water dispenser with refrigerator capacity 14L- BWD3FMRGA- Blue star	5	38,416	16,756	44,611	18,667
515	M.S.Reflow Fixture Rack Size-L*W*H-1620*310*1850 MM	2	37,200	22,320	42,443	11,150
516	Wooden Almirah-1500X600X750	4	36,850	27,180	38,403	24,078
17	All frepuency professional speaks (Yamaha CBR 10)	7	36,000	27,720	43,382	4,652
18	9.7 inch screen (obsolete) Desktop-Dell OptiPlex 3050 SFF(Processor -i5 core /RAM-8GB/Storage -		35,848	17,566	35,848	-
19	1TB/DOS		34,890	23,725	34,890	-
20	Anti static material trolley L*W*H=95×47×110cm 5 layers (950mm x 470mm x 1100mm with 5 Layers.)	4	34,400	27,308	38,635	9,013
21	Mobile TerminalBarcode	1	33,453	25,090	33,932	29,377
22	ACB Lifting trolley Lifting Weight 350 KG,Lifting Weight 350 KG,Lifting Height-1500 MM	1	32,800	16,400	36,847	12,749
23	Leneo Desk for security	7	32,375	21,091	34,752	10,879
24	文件柜(铁皮)带玻璃窗file cabinet metal with glass Windows length 800 cm by 400	3	30,313	7,831	36,718	2,333
12020	cm by 1900 cm wide	827 7	PARKET SAND		(Deleverant)	F 840
25	卧式冷冻柜 海尔HCF-588H2-Horizontal freezer Haier 588L	1	29,990	2,999	29,852	1,493
26	Printer HP Model LJ 108DW warranty(1 Year) /pcs	3	29,100	14,755	29,100	13,154
27	医疗箱Medicinal counter with 12 Drawer	2	28,778	16,116	33,110	1,656
28	Fixed 2D scanning spear	5	27,445	7,645	27,445	1,372
29	MituToyo height gauge Meter 543-491B Model no.ID-C150MXB Sr no15126705	1	27,400	22,742	29,357	10,036
30	MS Caged (Mesh)Material Trolley with wheels for FG area Size: 900 X 600 mm, cage Height - 600 mm, 4 -sided mesh welded on every corner, fixed handle, Load capacity: 250 kg warranty(1) /pcs	4	26,400	13,640	25,870	13,350
31	Wi-dimensional scanner Honeywell 1902GSR	1	25,500	20,400	25,500	5,891
32	Honeywell Cordless Scanner Honeywell Xenon XP 1952g /3 Year Warranty min(1) /pcs	1	24,800	11,160	24,800	8,871
33	Dell Desktop 3470 I3 8TH GEN,4GB RAM,1TB HDD,DOS,19.5TFT,3YEARS	1	24,500	9,065	24,500	5,894
34	M.S. Material Trolley 900X600MM With Wheels	7	24,465	16,531	28,020	4,446
35	Tool Set Model No. GCAI 9701 Make: Toptul	2	24,398	14,395	33,960	1,698
36	æfæ™®æ‰"å °æœºP1108HP Laserjet PRO P1108	3	23,100	8,470	23,100	1,155
37	Electric screwdriver	1	22,614	4,523	32,202	1,610
38	Zebra make Barcode Wired Scanner ,Cable , Power Supply, Mounting Accessories with Barcode Scanner USB Model no -DS-2208	3	22,500	15,606	22,500	12,36
39	preheating platform	1	22,018	13,871	26,468	1,323
40	电子称 75KG75KG electronic scales with alarm deviation ≤2g	3	21,385	2,139	25,103	1,255
41	BYD MS CHARGER STAND AND COVER WITH ACRYLIC SHEET Local (STAND SIZE LXWXH 600x550x150 mm) (COVER SIZE LXWXH 550x550x850 mm) BASE SHEET	1	21,204	13,606	21,251	9,284
	THICNESS 5 MM AND COVE SHEET THOCKNESS 2 MM warranty(-) /pcs	-	10.500	2.020	22.402	
42	Three phase Crompton 1 HP Sewage Submersible Pumps Model No STPM12 6' x 8', 120" diagonal matt white fabric, motorized projection screen with remote	2	19,600	3,920	22,483	-
43	and switch, 01 yr. warranty on motor	2	19,200	12,480	21,060	2,036
44	Workbench (Size:Height 1700 mm Width 830 mm Length 700 mm)	2	19,000	9,500	21,714	2,266
45	Screen	2	18,755	7,877	17,788	-
46	Plastic Tank 1000 Ltrs White Sintex	2	18,520	6,410	20,856	2,155
47	美的冷柜 198L-Haier Chest Freezer 230L	1	17,990	1,799	18,386	919
48	Ahuja make medium power PA Amplifier with Built in MP3 SSB-120DP (120 Watt RMS	2	17,324	11,434	20,755	1,284
49	Three layer SS material Trolley 1200 x 600 x 1200	2	17,000	12,580	19,642	1,428
50	Bosch GSR 1080-2 Cordless Drill Driver	3	16,500	10,780	18,324	1,718
51	(Obsolete) Dell 27 inch Monitor Model No SE2717H 27	1	15,750	7,560	15,750	114
52	Dangerous goods cabinet 1400mm x 500mm x 1500mm with wheels.	1	15,500	11,625 3,781	17,864 18,285	1,581 914
53	brand goot RX-802AS soldering iron Professional UHF wireless PA microphone Model AWM-810UHF	3	15,125 15,000	9,800	17,978	741
54	SS frame sitting bench with wooden top Local Size : 250 cm x 40 cm x 50 cm (L X W		13,000	3,000	17,376	/41
55	X H) Material: S.S 202 Grade-1 warranty(2) /pcs	2	14,900	10,430	17,623	4,629
56	Computer Screen HP Model P24h Low blue light Screen Size 23.8"/VGA+HDMI+DP/Ratio 16:9/rotate 90 degrees clockwise/counterclockwise warranty(3 Year) /pcs	1	14,640	8,296 15500	14,640	8,158
57	不锈钢托盘(SMT)Stainles Steel Sheet AISI 304 Grade will 0.5 - 1mm thick.	2	14,625	8,775	18,928	946
58	Haier 195 L Direct Cool Single Door Refrigerator (Brushline Silver, HRD-1954BS-R/E)	1	14,322	10,598	15,039	1,093
20		1	13,440	1,344	13,440	672
59	爱普生针式打印机Epson printer LQ-1150 II	-				
60	发音主打式引力がi-Epson printer LQ-1150 II Wireless brcode scanner Symbol LI4278	1	13,080	7,630	13,080	7,578



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562	Whirlpool 200 L Direct Cool Single Door Refrigerator	1	12,746	10,069	12,601	6,901
563	Digital Ultrasonic Cleaner Model No.LMUC-3 Cap-3 Liters Make- Labman	1	12,500	9,375	14,875	851
564	17 inch Monitor 戴尔/DELL	1	11,908	1,191	11,908	-
565	Universal Programmer TOP3000 (TOP Programmer)	1	11,500	8,970	12,412	5,882
566	SS Material Trolly (Length:750mm Height: 1110mm width:380 mm Height with handle-440mm) with ESD wheel	2	11,100	8,214	12,825	932
567	6 Feet 4 Step saftey Ladder with Wheel	1	9,850	6,501	11,248	1,352
568	Vernier Caliper 0-8	1	8,530	5,033	9,855	493
569	数字万用表 Fluke 115CDigital Multimeter Fluke 115C	1	8,050	5,877	9,055	3,084
570	惠普打印机HP laserjet P1108+	1	7,980	798	7,980	399
571	Wooden Table (Lenght-1.5 Mtr Height -1 Mtr Wide-1.20 Mtr) Without Nails	1	7,900	5,530	8,456	4,631
572	INTEL DUALPORT GIGALAN CARD (EXP19402PTBLK)	1	7,350	4,410	7,350	-
573	Wooden Table (Lenght-1. Mtr Height -1 Mtr Wide-0.86 Mtr) Without Nails	1	6,650	3,325	7,933	1,707
574	Trainning Podium	1	6,500	4,615	7,325	2,156
575	电子称 75KG—Local make 75 kg weighing scale pan size (500X500 mm) with accuracy 5 gm & warranty -1 year	1	6,500	1,105	7,060	625
576	Silk screen inside the empty cabinet 45CM × empty width 41CM × 66CM high	1	6,183	3,710	8,002	400
577	SMT Mild Steel Maintenance Trolly / (L125cm*W80*H85 cm) with wheel warranty(1 Year) /pcs	1	5,600	4,480	6,389	1,678

Remarks:

- In respect to Leasehold improvements, as per the document provided the original cost of Leasehold improvements done by M/s. Vivo India Pvt. Ltd. is 239.72 crore on the total builtup area of 80,963.247 sq.mtr/ 8,71,480 sq.ft. which comes out to be around 2,750 per sq.ft. on built-up area.
- Later Bhagwati products ltd. purchased the same leasehold improvements for 131.31 crore, i.e. around 1,500 per sq.ft on built-up area which is found reasonable in our view.
- As per our assessment, we have bifurcated the list of leasehold improvements into sub category like civil work, mechanical fitting, electrical fittings, firefighting equipment, installation charges and other improvements.
- The machines are found in good working condition and leasehold improvements like civil work, mechanical fitting, electrical fittings, firefighting equipment, etc. were maintained properly.
- The capitalization date of some the assets not mentioned in the machine provided, so those machines are not considered in this valuation assessment.
- The information about the origin of machine was not provided, so in the absence of this data, replacement cost is calculated using Indian WPI index only for the purpose of valuation assessment
- Only the capitalization year of lease hold improvements are provided in the list, so the date of capitalization is assumed to be 1st September (mid of financial year) of the respective capitalization year.
- This valuation assessment is done for the plant & machinery and leasehold improvements solely (as per the list provided to us) and other factor like ownership of the property on which in assets are located is not considered in this assessment.
- The economic life of the major plant and equipment is approximately 10 to 15 years. With regular proper maintenance, the residual life of the machines and equipment can be assumed about 6-8 years for the major machines.



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VALUATION ASSESSMENT

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VALUATION SUMMARY PLANT & MACHINERY AND LEASEHOLD IMPROVEMENTS Purchase **Gross Current** Original cost Fair Market Value of BPL Replacement S.no. **Particulars** of Assets Value from Vivo Cost (INR) (INR) (INR) (INR) Plant & Machinery and other equipment 1 1,53,40,82,889 1,31,30,59,088 1,73,62,17,459 1,12,52,81,780 2 **Leasehold Improvements** 2,39,71,57,872 88,12,13,380 2,87,03,89,441 1,73,32,04,697 Total 3,93,12,40,762 2,19,42,72,467 4,60,66,06,900 2,85,84,86,477

Notes:

- 1. Assets like Plant & Machinery and other related equipment pertaining to M/s. Bhagwati Products Ltd. & Leasehold Improvements located at Tower-WTC One C, World Trade Centre Noida, Plot No 13A, Tec Zone, IT Park, Greater Noida, Uttar Pradesh are considered in this section of valuation report.
- **2.** During the site visit conducted by our engineering team on 15/07/2024, the plant was physically inspected by our team. Different sections set up inside the plant were visually inspected.
- **3.** For the assets, the Gross Current Replacement Cost has arrived on the basis of WPI index for plant & equipment and Cost inflation index is considered for civil works mentioned in the lease hold improvements, and then Gross Current replacement value is calculated for this valuation assessment. On cost inflation index (CII) we have considered 10% adjustment on the basis of competitive marking since cost of inflation will not be directly added to sales price.
- **4.** Useful life of Primary machines of the Plant like electronic machine is taken as 10-12 years. For other auxiliary machinery & equipment average life varies from 5-12 years. The economical life of leasehold improvements related to civil work is considered as 12 years.
- 5. During the site visit, the units of the plant were operational and machines are in good condition. Our engineering team visited all the sections and manually inspected the machines and equipment on the basis of their physical existence not on the basis technical.







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3.	CONSOLIDATED VALUATION ASSESSMENT OF THE ASSET							
S. No.	Particulars	Book Value	Indicative & Estimated Prospective Fair Market Value					
a.	Plant & Machinery and Leasehold Improvements Value	***	Rs. 285,84,86,477/-					
b.	Additional Premium if any							
D.	Details/ Justification							
C.	Deductions charged if any							
C.	Details/ Justification		()					
d.	Total Indicative & Estimated Prospective Fair Market Value		Rs. 285,84,86,477/-					
e.	Rounded Off		Rs. 286,00,00,000/-					
f.	Indicative & Estimated Prospective Fair Market Value in words		Rupees Two Hundred Eighty-Six Crore Only					
g.	Expected Realizable Value (@ ~10% less)		Rs. 257,40,00,000/-					
h.	Expected Distress Sale Value (@ ~25% less)		Rs. 214,50,00,000/-					
i.	Percentage difference between Book Value and Fair Market Value							
j.	Concluding Comments/ Disclosures if a	any						

- We are independent of client/ company and do not have any direct/ indirect interest in the property.
- b. This valuation has been conducted by R.K Associates Valuers & Techno Engineering Consultants (P) Ltd. and its team of experts.
- c. This Valuation is done for the property found on as-is-where basis as shown on the site by the Bank/ customer of which photographs is also attached with the report.
- d. Reference of the property is also taken from the copies of the documents/ information which interested organization or customer could provide to us out of the standard checklist of documents sought from them and further based on our assumptions and limiting conditions. All such information provided to us has been relied upon in good faith and we have assumed that it is true and correct. However, we do not vouch the absolute correctness of the property identification, exact address, physical conditions, etc. based on the documents provided to us since property shown to us may differ on site Vs as mentioned in the documents or incorrect/ fabricated documents may have been provided to us.
- e. Legal aspects for eg. investigation of title, ownership rights, lien, charge, mortgage, lease, verification of documents from originals or from any Govt. department, etc. has to be taken care by legal experts/ Advocates and same has not been done at our end.
- f. The valuation of an asset is an estimate of the worth of that asset which is arrived at by the Valuer in his expert opinion after factoring in multiple parameters and externalities. This may not be the actual price of that asset and the market may discover a different price for that asset.
- g. This report only contains opinion based on technical & market information which came to our knowledge during the course of the assignment. It doesn't contain any recommendations.
- h. This report is prepared following our Standard Operating Procedures & Best Practices and will be subject to Limitations, Conditions, Valuer's Remarks, Important Notes, Valuation TOS and basis of computation & working as described above.



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i. The use of this report will become valid only after payment of full fees as per the Payment Terms. Using this report or any part content created in this report without payment of charges will be seen as misuse and unauthorized use of the report.

k. IMPORTANT KEY DEFINITIONS

Fair Value suggested by the competent Valuer is that prospective estimated amount in his expert & prudent opinion of the subject asset/ property without any prejudice after he has carefully & exhaustively evaluated the facts & information came in front of him or which he could reasonably collect during the course of the assessment related to the subject asset on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities which is just & equitable at which the subject asset/ property should be exchanged between a willing buyer and willing seller at an arm's length transaction in an open & unrestricted market, in an orderly transaction after proper marketing, wherein the parties, each acted knowledgeably, prudently without any compulsion on the date of the Valuation.

Fair Value without using the term "Market" in it describes that the value suggested by the Valuer may not mandatorily follow or may not be in complete consonance to the established Market in his expert opinion. It may or may not follow market dynamics. But if the suggested value by the valuer is not within the prevailing Market range or is assessed for an asset is located in an un-established Market then the valuer will give reasonable justification & reasoning that for what reasons the value suggested by him doesn't follow the prevailing market dynamics.

Fair Market Value suggested by the competent Valuer is that prospective estimated amount in his expert & prudent opinion of the subject asset/ property without any prejudice in consonance to the Market dynamics after he has carefully & exhaustively evaluated the facts & information came in front of him or which he could reasonably collect during the course of assessment related to the subject asset on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities which is just & equitable at which the subject asset/ property should be exchanged between a willing buyer and willing seller at an arm's length transaction in an open & unrestricted market, in an orderly transaction after proper marketing, wherein the parties, each acted knowledgeably, prudently without any compulsion on the date of the Valuation. Here the words "in consonance to the established Market" means that the Valuer will give opinion within the realms & dynamics of the prevailing market rates after exhaustively doing the micro market research. However due to the element of "Fair" in it, valuer will always look for the factors if the value should be better than the market realms which is just & equitable backed by strong justification and reasoning.

Market Value suggested by the competent Valuer is that prospective estimated amount which is average price of the similar comparable assets prevailing in an open & established market during the near period of the date of valuation at which the subject asset/ property should be exchanged between a willing buyer and willing seller on an as-is, where-is basis in its existing conditions, with all its existing advantages & disadvantages and its potential possibilities at an arm's length transaction in an open, established & unrestricted market, in an orderly transaction, wherein the parties, each acted without any compulsion on the date of the Valuation.

Using the term "Market Value" without "Fair" omits the elements of proper marketing, acting knowledgeably & prudently

Market and market participants can be sentimental, inclined towards the transaction without the element of complete knowledge & prudence about facts or due diligence of the asset therefore "each acted knowledgeably, prudently" has been removed from the marker Value definition.

Realizable Value is that minimum prospective estimated value of the asset/ property which it may be able to fetch at the time of actual property transaction factoring in the element of discount due to the prospects of deep negotiations between the buyer & seller when the parties in-principally find Fair Market Value reasonable and sits together to close the deal and the transaction across the table. Discount percentage on the Fair Market Value due to negotiation will depend on the nature, size, various salability prospects of the subject asset, the needs of the buyer & the seller and kind of payment terms. In some of the cases Realizable and Fair Market Value may also be equal.

Distress Sale Value* is that value when the property is attached with any process such as mortgaged financing, financial or operational dues which is under any stress condition or situation and the stakeholders are under process of finding resolution towards it to save the property from being attached to a formal recovery process. In this type of sale, minimum fetch value assessed will always be less than the estimated Fair Market Value where the discount of percentage will depend upon various circumstances and factors such as nature, size, salability prospects of the property and kind of encumbrance on the property. In this type of sale, negotiation power of the buyer is always more than the seller and eagerness & pressure of selling the property will be more on the seller than the buyer.



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Liquidation Value is the amount that would be realized when an asset or group of assets are sold due to any compulsion or constraints such as in a recovery process guided by statute, law or legal process, clearance sale or any such condition or situation thereof where the pressure of selling the asset/ property is very high to realize whatever maximum amount can be from the sale of the assets in a limited time for clearance of dues or due to closure of business. In other words, this kind of value is also called as forced sale value.

Difference between Cost, Price & Value: Generally, these words are used and understood synonymously. However, in reality each of these has a completely different meaning, premise and also having different definitions in professional & legal terms. Therefore, it is our professional responsibility to describe the definitions of these words to avoid ambiguity & confusion in the minds of the user of this report.

The Cost of an asset represents the actual amount spend in the construction/ actual creation of the asset.

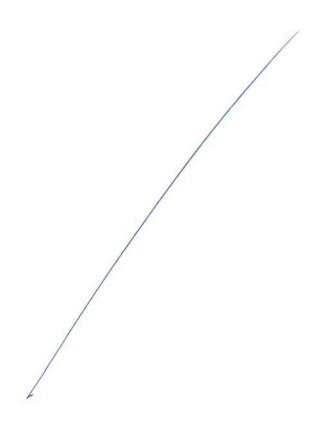
The **Price** is the amount paid for the procurement of the same asset.

The **Value** is defined as the present worth of future rights in the property/ asset and is a hypothetical or notional price that buyers and sellers are most likely to conclude for a good or service. Value is not a fact, but an estimate of the likely price to be paid for a good or service at a given time in accordance with a particular definition of value.

Therefore, in actual for the same asset/ property, cost, price & value remain different since these terms have different usage & meaning.

Enclosures with the Report:

- Enclosure: I- Google Map
- Enclosure: II- Photographs of the property
- Enclosure: III- Important documents exhibit
- Enclosure: IV- Valuer's Important Remarks







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IMPORTANT NOTES

DEFECT LIABILITY PERIOD - In case of any query/ issue or escalation you may please contact Incident Manager by writing at valuers@rkassociates.org. We try our level best to ensure maximum accuracy in the Calculations done, Rates adopted and various other data points & information mentioned in the report but still can't rule out typing, human errors, assessment or any other mistakes. In case you find any mistake, variation, discrepancy or inaccuracy in any data point mentioned in the report, please help us by bringing all such points into our notice in writing at valuers@rkassociates.org within 30 days of the report delivery, to get these rectified timely, failing which R.K. Associates shouldn't be held responsible for any inaccuracy in any manner. Also, if we do not hear back anything from you within 30 days, we will assume that the report is correct in all respect and no further claim of any sort will be entertained thereafter. We would welcome and appreciate your feedback & suggestions in order to improve our services.

Our DATA RETENTION POLICY is of ONE YEAR. After this period we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data.

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IF REPORT IS USED FOR BANK/ FIS

NOTE: As per IBA Guidelines in case the valuation report submitted by the valuer is not in order, the banks / Fls shall bring the same to the notice of the valuer within 15 days of submission for rectification and resubmission. In case no such communication is received, it shall be presumed that the valuation report has been accepted.

At our end we have not verified the authenticity of any documents provided to us. Bank is advised to verify the genuineness of the property documents before taking any credit decision.

Valuation Terms of Services & Valuer's Important Remarks are available at www.rkassociates.org for reference.

SURVEY ANALYST	VALUATION ENGINEER	L1/ L2 REVIEWER
Yash Bhatnagar & Mohit Yadav	Yash Bhatnagar	Abhinav Chaturvedi
with moly	Lary	John





VALUATION ASSESSMENT M/S. BHAGWATI PRODUCTS LTD.

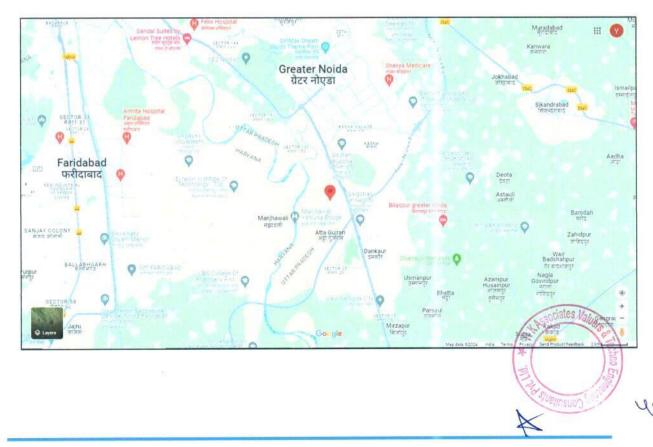
REINFORCING YOUR BUSINESS ASSOCIATES

VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD.

VALUATION CENTER OF EXCELLENCE & MS.S.ARERI CENT INC.

ENCLOSURE: I - GOOGLE MAP LOCATION







WALUATION ASSESSMENT M/S. BHAGWATI PRODUCTS LTD.

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VALUERS & TECHNO ENGINEERING CONSULTANTS (P) LTD.

VALUATION CENTER OF EXCELENCE

LEG SAMER (EAN) NO.

ENCLOSURE: II- PHOTOGRAPHS OF THE PROPERTY















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ENCLOSURE: III - IMPORTANT DOCUMENTS

ASSET PURCHASE AGREEMENT

ASSET PURCHASE AGREEMENT

This Agreement for sale of equipment (hereinafter referred to as "Agreement") is made on this 7th Day of February 2024 ("Effective Date") at Greater Noida.

By and Between

M/s vivo Mobile India Private Limited, [holding CIN: U74999HR2014FTC052934] a company duly incorporated and registered under the provisions of The Companies Act, 2013 and having its registered office at 10th and 11th floor, Palm Springs Plaza, Village Wazirabad, Sector-54, Gurugram-122003, Haryana and its factory at Plot No. TZ-13A. -Techzone (IT Park), Greater Noida, Uttar Pradesh – 201308 (hereinafter referred to as "Premises"), another unit at Plot No 08, Sector 24, Yamuna Expressway Area, Gautam Buddha Nagar - 201310. Uttar Pradesh, and is duly represented Mr. Huang Xiaojie authorized by a board resolution dated 05 October, 2023 (hereinafter referred to as "vivo/Company/Seller" which expression shall, unless it be repugnant to the context or meaning thereof, be deemed to mean and include its successors and permitted assigns) of the FIRST PART.

AND

Bhagwati Products Limited, [holding CIN: U15412DL2002PLC258355] a company duly incorporated and registered under the provisions of The Companies Act. 1956 and having its registered office at 4th Floor, 21/14 A. Naraina Industrial Area, Phase II. South West Delhi, Delhi 110028 acting through its Director Mr. Rahul Sharma, duly authorized vide Board Resolution dated 04th February, 2024 (herein after referred to as "Second Party/ Buyer", which expression that the property of t

and permitted assigns) of the OTHER PART.

Soler and the Buyer hereafter individually referred to as a "Party" and collectively as

Parties" in the Agreement.







WALUATION ASSESSMENT M/S. BHAGWATI PRODUCTS LTD.

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VALUATION CENTER OF EXCELLENCE

ENVIORNMENTAL CLEARANCE

State Level Environment Impact Assessment Authority, Uttar Pradesh

E 100

Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow-226-010 Phone: 91-522-2300-541, Fax: 91-522-2300-543 E-mail: doeupiko@yahon.com Website: www.sciaaup.in

To.

Shri Harjit Singh, AGM-Liasion, M/s Sundaram I.T. Parks Pvt.Ltd, GF-09, Plaza M6, District Centre, Jasola, New Delhi- 110025

Ref. No. 556 /Parya/SEAC/4093/2018

Date: // December, 2018

Sub: Environmental Clearance for Proposed Extension of Environment Clearance for the Revision/Expansion of Spire Tech IT Park located at Plot No.- 13 A, Sector-Techzone, Greater Noida, District-Gautam Budh Nagar, M/s Sundaram I.T. Parks Pvt. Ltd, Regarding.

Dear Sir.

Please refer to your application/letters 23-02-2018 & 07-09-2018 addressed to the Chairman/Secretary, State Level Environment Impact Assessment Authority (SEIAA) and Director, Directorate of Environment Govt. of UP on the subject as above. The State Level Expert Appraisal Committee considered the matter in its meetings held on dated 15/11/2018 and SEIAA in its meeting dated 23/11/2018.

A presentation was made by the project proponent along with their consultant M/s Aplinka Solutions & Technologies Pvt. Ltd. The proponent, through the documents submitted and the presentation made, informed the committee that:

- The environmental clearance is sought for Extension of Environment Clearance for the Revision/Expansion of Spire Tech IT Park located at Plot No. - 13 A, Sector-Techzone, Greater Noida, District-Gautam Budh Nagar, M/s Sundaram I.T. Parks Pvt. Ltd.
- The project has obtained the Environment Clearance vide letter no. 1651/Env/SEAC/642/2011 dated 06.07.2011. Meanwhile, the planning of the project changes as per the revised approved plan in 2015; as a result of which the Ground Coverage increases from 20,778.64 m² to 24,583.02 m², FAR increases from 1,58,923.23 m² to 1,59,139.96 m² however, the built up area decreases from 3,09,904.78 to 2,54,735.75 respectively due to reduction of 1 basement.
- 3. Terms of reference in the matter were issued through SEIAA, U.P. letter dated 14/05/2018.

4. Salient features of the project, as submitted by the project proponent:

Sr. No.	PARTICULARS	DETAILS	
1.	Total Plot Area	85,029.64 sqm	
2.	Total Built up Area	2,54,735.75 sqm	
3.	Total Achieved FAR	1,59,139.96 sqm	
4.	Estimated Population	24,470	
5.	Total water requirement	Non Rainy Season : 1,744 KLD Rainy Season : 1,592 KLD	
6.	Sullage generation	1,068 KLD	
7.	STP capacity	Total Capacity:-1,250 KLD Existing 350 KLD	

Page 1 of 8

Jan /



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M/S. BHAGWATI PRODUCTS LTD.



LICENSE TO STORE COMPRESSED GAS



FORM LS-1A/प्ररूप - एलएस-1क (See Rules 50, 51, 54 and 55)/(नियम 50, 51, 54 और 55 देखें) Licence to Store Compressed gas in pressure vessel or vessels दाब पात्र या पात्रों में संपीद्धित गैस भण्डारकरण के लिए अनुज्ञप्ति

अनुज्ञप्ति सं/Licence No. S/HO/UP/03/731(S77255)

फीस रुपए/Fee Rs. 50000/- per year/प्रति वर्ष

Licence is hereby granted to BHAGWATI PRODUCTS LTD, PLOT NO, TZ 13A LT, PARK TECH ZONE ,GAUTAM BUDH NAGAR,Greater NOIDA, Taluka: Greater NOIDA, District: GAUTAM BUDDHA NAGAR , State: Uttar Pradesh PIN: 201308 valid only for the storage of compressed gas in 2 Number(s) of pressure vessels as indicated below in the licensed premises described below and shown in the plan No,S/HO/UP/03/731(S77255) dated 25/06/2024 subject to the provisions of the Indian Explosives Act, 1884 (4 of 1884) and the rules made thereunder and to the further conditions of this licence.

BHAGWATI PRODUCTS LTD, PLOT NO. TZ 13A I.T. PARK TECH ZONE ,GAUTAM BUDH NAGAR,Greater NOIDA, Taluka: Greater NOIDA, District: GAUTAM BUDDHA NAGAR, State: Uttar Pradesh PIN: 201308 को नीचे वर्णित अनुहाप्त परिसरों में और रेखांकन संख्या S:HO;UP/03/731(577255) dated 25/06/2024 में भारतीय विस्फोटक अधिनयम, 1884 (1884 का 4) और उसके अधीन बनाए गए नियमों तथा इस अनुहाप्ति की अन्य शर्तों पर 2 दाब पात्र / पात्रों में संपीड़ित गैस के भण्डारण के लिए अनुहाप्ति मंजूर की जाती है।

यह अनुश्चित 30 सितंबर 2024 तक प्रवत्त रहेगी।

The Licence shall remain in force till the 30th September2024.

Vessel No./वेसर नंबर	Name of Gas/ गैस का नाम	State of Gas/ गैस की स्थिति	Water Capacity in cubic meter/ जल क्षमता (घ.मी.)		Quantity Granted in kgs(Liquified gas)/किलोग्रॅम में जारी मात्रा (लिकिफाईड गैसेस)
1010921099/6	LIQUID NITROGEN	Liquified	35,26	17.6	25384
2008/2067/3	LIQUID NITROGEN	Liquified	19.38	17.0	13951
To	otal Water capa	city	54,63		

June 15, 2017

For Chief Controller of Explosives HQ, Nagpur कृते मुख्य विस्फोटक नियंत्रक नागपुर

1). Amendment dated - 26/04/2019

DESCRIPTION AND LOCATION OF THE LICENSED PREMISES/अनुज्ञप्त परिसर का विवरण और अवस्थिती

The licensed premises, the Jayout boundaries and other particulars of which are shown in the attached approved plan No. S/HO/UP/03/731 dated 25/06/2024 are situated at Gautam Buddha NagarGreater Noida and consists of 2 Number(s) vessel(s) for storage of /अनुङ्गप्त परिसर, प्रदर्शित सीमा और अन्य विवरण जो संलग्न अनुमोदित रेखाचित्र क.S/HO/UP/03/731 दिलांक 25/06/2024 में दर्शाए गए है Gautam Buddha NagarGreater Noida पर स्थित है और इसमें 2 वेसल सम्मिलित है।

- a) Flammable/Corrosive/Toxic Gases /ज्वलनशील / संक्षारक / विषेली गैसॉ
- b) Non-Toxic Gases अविषेती गैसों : LIQUID NITROGEN

and is situated at PlotNo : TZ-13A, Village/Town : Gautam Buddha NagarGreater Noida, Police Station : Eco Tech 1, District ::GAUTAM BUDDHA NAGAR, State : Uttar Pradesh ; Pin : 201308.

/खाट संख्या PlotNo : TZ-13A, गाँव या नगर : Gautam Buddha NagarGreater Noida, पुलीस थाना : Eco Tech 1, जिला : GAUTAM BUDDHA NAGAR, राज्य : Uttar Pradesh , Pin : 201308 में स्थित है |

SPACE FOR ENDORSEMENT OF RENEWALS/नवीकरण के पृष्ठांकन के लिए स्थान

	Date of Renewal/ नवीकरण की तारीख	अनुज्ञप्ति की समाप्ति की तारीख	Signature and stamp of the licensing authority/अनुझापन प्राधिकारी के हस्ताक्षर और कार्यालय की मुद्रा
This licence shall be			







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LEASE DEED

LEASE DEED

This Lease Deed is made at Noida on this 19th day of April, 2024

BETWEEN

WTC Noida Development Company Private Limited a company incorporated under the provisions of Companies Act, 1986 having its office at GF-09, Plaza M-6, District Centre, Jasola, New Delhi 110 025 [represented by its Director Shri Sherif Khan, hereinafter referred to as "Lessor" which expression unless it be repugnant to the context or meaning thereof, shall include its successors and assigns:

AND

M/s Bhagwati Products Limited, a Company registered under the Companies Act, 1956 and having its registered office at 21/14 Block-A, Naraina Industrial Area, New Delhi [acting through its Director Shri Sumeet Kumar hereinafter referred to as "Lessee" which expression unless it be repugnant to the context or meaning thereof, shall include its successors and assigns:

WHEREAS:

- A. Vide Lease Deed dated 18th April 2007 registered in Bahi No 1 Jild no. 4535 at page no. 303 To 348 on 05.05.2009 at Serial no. 5320 in the Office of Sub-Registrar, Gautam Budh Nagar, Greater Noida Industrial Development Authority granted lease of Plot measuring 85.029.64 SQM (21.004 Acres) bearing No.TZ-13A, Sector Techzone, L.T. Park, Greater Noida, Uttar Pradesh (hereinafter referred to as the "Plot") to Sundaram IT Parks Private Limited, which vide order dated 12.09.2019 passed by Hon'ble National Company Law Tribunal, Principal Bench, New Delhi in Company Petition No. 64(PB) of 2019, has been amalgamated with WTC Noida Development Company Private Limited ("WTCN").
- B. WTCN has setup an 1T Park on Plot, wherein several buildings (including buildings/towers named Tec 1, Tec 2 and WTC One C) have been constructed.
- C. WTCN has allotted various Units in buildings/towers named Tee 1. Tee 2, WTC One C in favour of allottees and said towers were leased to vivo Mobile India Private Limited.
- vivo Mobile India Private Limited is transferring, terminating and vacating the said towers for the Lessee on 31st May 2024.
- E. Lessee has agreed to take over the lease of the entire area on the said three buildings i.e., Tec 1, Tec 2 and WTC One C (excluding fourth floor of WTC One C, which has also been taken on lease by Lessee vide separate lease deed) situated on the Plot from vivo Mobile India Private Limited as a running manufacturing unit on 'as is where is' basis. Hence this deed is being executed.







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> F. Lessor has further represented that the construction of Demised Premises carried out on the Plot confirms to the laws of State of Uttar Pradesh and all the necessary permissions have been obtained by the Lessor/WTCN from the Govt. of Uttar Pradesh/District Administration/ Municipality and all other competent authorities, as required under the law to construct the Demised Premises and use the same for IT/ITES purposes.

THEREFORE IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS FOLLOWS:

- Lease of Demised Premises stands assigned to Lessee and Lessee shall take over the lease
 of Demised Premises [i.e., entire Tower Tec 1, entire Tower Tec 2 and entire Tower WTC
 One C (excluding 4th Floor, which has also been taken on lease by Lessee vide separate
 lease deed) situated at Plot No. TZ-13A, Sector Teczone, Greater Noida] as a running
 manufacturing unit on 'as is where is' basis from vivo Mobile India Limited on terms and
 conditions contained in this deed. Lessee shall have no right in any other building or area
 on the Plot.
- Lessee shall be entitled to use the Demised Premises for running and operating a
 manufacturing/assembling unit for mobiles and other IT equipment as per its
 requirement.
- During the term of lease, Lessee shall pay the rent for Demised Premises, as per details
 given in Annexure 1. GST as applicable shall also be payable by Lessee. Lessee shall
 commence the payment of rent from the next day of vivo Mobile India Private Limited
 vacating the demised premises.
- Lessee shall pay Rent in advance by 7th day of each calendar month, after deduction of Tax at source, in accordance with law. In case of delay in payment of rent, Lessee shall be liable to pay interest @ 15% per annum on defaulted amount for delayed period.
- Lessee shall pay and always maintain with Lessor an Interest Free Refundable Security Deposit, as per details given in <u>Annexure II</u> attached hereto.
- 6. Aforesaid interest free refundable security shall be refunded by Lessor to Lessee within 15 days of handing over vacant physical possession Demised Premises by Lessee to Lessor on the expiration or earlier termination of this Lease after deducting dues of Lessee, if any and also after deducting cost of damages which Lessee might have caused to Demised Premises, normal wear and tear expected. In case of delay in refund of interest free security deposit, Lessor shall be liable to pay interest @ 15% per annum on defaulted amount for delayed period.
- Lessee shall execute separate agreement with M/s Propbridge Services Private Limited (PSL) in respect of Common Services and Facilities to be provided by PSL.
- This Lease Deed shall be valid for a period of eleven (11) months effective from 1st June.
 2024 (i.e., from the next day of vivo Mobile India Private Limited vacating the Demised Premises) to 30th April, 2025. The entire period of eleven months shall be lock in period.









M/S. BHAGWATI PRODUCTS LTD.



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Particular	Particular	Particular	Description	Capitalisation date	Life Balance of the Assets	Purchase Value Untaxed	Present Depreciated Value	Total Depreciation	Safe Value to BPL
SMT	(NFA-00220	L14	Buji Pick and Place mechine With Standard Accessories NKT-III (4M Base+M3 Module*4)	2019-09-04	15	1.98,10,896	1,43,84,190	54.26,706	1,18,86,537
SMT	INFA-00221	114	Fuji Pick and Place machine With Standard Accessories NXT-III (4M Base+M3 Module*4)	2019-09-04	15	1.98,10,896	1,43,84,190	54,26,706	1,18,86,537
SMT	(NFA-00222	114	Fuji Pick and Place muchine With Standard Accessories NKT-III (4M Base+M3 Module*4)	2019-09-04	15	1,98,10,896	1,43,84,190	\$4,26,706	1,18.86,537
SMT	INFA-01235	(11	Fuji Pick and Place machine With Standard Accessories NXT-It) (4M Base+N3 Module*4)	2019-10-20	15	1,96,08,523	1,43,93,335	52,15,189	1,17,65,114
SMT	INFA-01230	6.15	Fuji Pick and Place machine With Standard Accessories NXT-III. (4M Base+M3 Module*4)	2019-10-20	15	1.96,08,523	1,43,93,335	52,15,189	1,17,65,114
SMT	INFA-01231	1.15	Fuji Pick and Place mechine With Standard Accessories NXT-III (4M 8ase+M3 Module*4)	2019-10-20	15	1.96,08,523	1,43,91,325	52,15,189	1,17,65,114
SMT	INFA-01232	115	Fup Pick and Place machine With Standard Accessories NXT-II. (4M Base+M3 Module*4)	2019-10-20	15	1.96,08,529	1,43,91,335	52.15,189	1,17,65,114
SMT	5NFA-01233	1.15	Fuji Pick and Place machine With Standard Accessories NXT-N (4M Base+M3 Module*4)	2019-10-20	15	1.96,08,523	1,43,91,335	52,15,189	1,17,65,114
SMT	INFA-01234	115	Fuji Pick and Place machine With Standard Accessories NKT-II (4M Base+M3 Module*4)	2019-10-20	15	1.96,08,523	1,43,93,335	52,15,189	1,17,85,114
SMT	INFA-19007	114	Fuji Pick and Place machine With Standard Accessories NXT-II. (4M Base+M3 Module*4)	2022-11-18	35	1.66,39,189	1,54,60,508	11,78,681	90,12,894
SMT	ITG160597	114	Fuji Pick and Place inactine With Standard Accessories NXT-III (4M Base+M3 Module*4)	2018-03-24	15	1,59,86,706	1,01,41,306	58,45,400	79,93,353
SMT	INFA-00223	170	Fuji Pick and Place machine With Standard Accessories NXT-III (4M Base+M6 Module*2)	2019-09-04	15	1.56,59,968	1,13,70,307	42,89,662	91,95,981
SMT	INFA-00224	LII	Fuji Pick and Place machine With Standard Accessories NXT-III (4M Base+M6 Module*2)	2019-09-04	15	1,56,59,968	1,13,70,307	42,89,667	93,95,981
SMT	INFA-17770	1.10	Fuji Pick and Place muchine With Standard Accessories NXT-III (4M Base+M3 Module*4)	2022-07-30	15	1,53,96,035	1,40,06,864	13,87,151	83,39,519
SMT	INFA-17771	L10	Fuji Pick and Place machine With Standard Accessories NXT-01 (4M Base+M3 Module*4)	2022-07-30	15	1.52,84.907	1,39,15,725	13,69,182	83,39,519
SMT	INFA-18030	L10	Fug Pick and Place machine With Standard Accessories NXT-III (4M Base+M3 Module*4)	2022-08-02	25	1.52,84,907	1,39,15,725	13,49,182	82,79,324
SMT	WA-18031	130	Fuji Pick and Place mechine With Standard Accessories NXT-III (4M Base-Mt) Module*4)	2022-08-02	15	1,52,84,907	1,39,15,725	13,69,182	82,79,324
SMT	IN/A-18032	110	Fuji Pick and Place machine With Standard Accessories NKT-IIL (4M Base+M3 Module*4)	2022-08-02	15	1.52,76,856	1,39,08,395	13,68,461	82,79,124
SMT	INFA-18034	111	Fu): Pick and Place machine With Standard Accessories NKT-III. (4M Base+M3 Module*4)	2022-08-02	15	1,52,76,856	1,39,08,395	13,68,461	82,74,963
SMT	WFA-18035	133	Fuji Pick and Place machine With Standard Accessories NXT-III (4M BaserM3 Module*4)	2022-08-02	15	1,52,76,856	1,39,18,998	13,57,858	82,74,963
SMIT	INFA-18117	111	Fuji Pick and Place machine With Standard Accessories NXT-til. (4M Base+M3 Module*4)	2022-08-06	15	1,52,76,856	1,39,18,998	13,57,858	82,74,963
SMIT	INFA-10251	114	Euji Pick and Place machine With Standard Accessories NXT-III (4M Base+M6 Module*2)	2020-09-21	15	1,48,43,442	1,17,62,415	10,81,027	89,06,065
SMT	(NFA-10252	135	Fuji Pick and Place machine With Standard Accessories NXT-III. (4M Base+M6 Module*2):	2020-09-21	15	1,48,43,442	1,17,62,415	30,81,027	89,06,065
行数	(NFA-02687	Ground Floor	2000 KVA DG	2019-12-23	15	1,39,75,000	1,04,17,902	35,62,098	97,82,500
行政	INFA-02588	Ground Floor	2000 KVA DG	2019-12-23	25	1,39,75,000	1,04,12,902	35,62,098	97,82,500
行政	MFA-02689	Ground Floor	2000 KVA ĎG	2019-12-23	15	1,39,75,000	1.04.12,902	15,62,098	97,82,500
SMT	INFA-17767	131	Buji Pick and Place machine With Standard Accessories NKT-III. (2M Base+M3 Module*2):	2022-07-30	15	1,05,88,789	96,34,761	9,54,028	57,35,594
SAIT	INFA-17768	1,14	Fuji Pick and Place machine With Standard Accessories NXT-III (2M Base+M3 Module*2)	2022-07-30	15	1,05,88,789	96,14,761	9,54,028	57,35,594
SMT	INFA-17769	115	Fuji Pick and Place machine With Standard Accessories NKT-III (2M Blase+M3 Module*2)	2022-07-30	15	1,04,88,544	95,43,548	9,44,995	56,81,294
SMIT	INFA-04855	FOC X-ray Room	DAGE X+xy Impector KD7590VR	2020-02-03	15	98,63,470	74,21,048	24,42,421	49,31,735
SMT	17G337140	PDC X-ray Room	DAGE X-ray Inspector XD7500VR	2019-08-22	15	95,89,872	69,41,391	26,48,482	47,94,936
SMT	INFA-00219	Lit	Fup Pick and Place machine With Standard Accessories NXT-II (2M Buse+M3 Module*2)	2019-09-04	15	72,86,332	52,90,421	19,95,911	43,71,799
SMT	TMA-13237	134	3D Automatic Optical Impection Machine Xceed Dual	2021-03-16	15	65,91,683	54,16,531	11,65,152	35,65,078
SMT	W/A-13061	114	Nitriagen reflow over With Standard Accessories. 无中文品牌/rehm VXC-734(With Standard	2021-03-06	35	6151357	52.16.123	11.35.434	34.40.427

			Paterioreij	21111-01-00	9.5	49,24,221	98,890,889		Animaly in
SMT	176337141	1.11	Nitrogen reflow overs With Standard Accessories 王中文品牌/rehm VXC-734(With Standard Accessories)	2019-08-22	15	63,51,557	52,16,123	11,35,434	34,92,680
SMT	(TG337142	1.15	Nitrogen reflow oven With Standard Accessories 五中文品牌/rehm VXC-754(With Standard Accessories)	2019-08-22	15	61,51,557	52,16,123	11,35,434	14,15,896
SMT	INFA-02833	£30	3D Automatic Optical Inspection Machine Aceed Dual	2019-12-27	25	55,78,855	41,60,718	14,18,117	13,47,311
SMT	17GJH-0070	411	Auto Optical Inspection VI-BK	2017-04-15	15	53,20,407	30,58,397	22,62,010	29,26,224
行政	INFA-02660	Resement	490 TR Chiller	2019-12-19	25	53,00,000	29,45,411	13,54,589	11,80,000
行政	INFA-02661	Basement	490 TR Chiller	2019-12-19	15	\$3,00,000	39,45,411	13,54,589	31,80,000
SMIT	INFA-02821	135	MPM Momentum 878 Screen Printer Momentum 878	2019-12-27	25	50,20,969	37,44,646	12,76,323	12,61,61
SMT	INFA-02822	415	MPM Momentum 878 Screen Printer Momentum 878	2019-12-27	15	10,20,969	37,44,646	12,76,323	12,61,63
SMT	(NFA-02824	134	MPM Momentum BTB Screen Printer Momentum BTB	2019-12-27	35	50,20,969	37,44,646	12,76,323	32,63,63
SMT	INFA-02825	1.14	MPM Momentum 818 Screen Printer Momentum 818	2019-12-27	15	10,20,969	37,44,646	12,76,123	32,63,63
SMT	INFA-13232	114	Solder Paste Inspector Parmi Sigmax Dual	2021-03-16	15	50,05,910	41,19,716	8,86,193	27.11,53
SMT	INFA-13233	1.15	Solder Paste Inspector Farmi SigmaX Dual	2021-03-16	15	50,05,910	41,19,716	8,86,193	27,11,53
SMT	(TGDY 0318	110	MPM Momentum 818 Screen Printer Momentum 818	2019-08-01	15	49,62,600	35,74,021	13,88,579	32,25,690
SMT	(TGDY-0319	110	MPM Momentum 818 Screen Printer Momentum 819	2019-08-01	15	49,62,600	35,24,021	13.88,579	32,25,69
SM1	17GOY-0320	111	MPM Momentum BTB Screen Printer Momentum BTB	2019-08-01	15	49.62,600	35,74,021	13,88,579	32.25.69
941	ITGDY-0321	111	MPM Momenium 878 Screen Printer Momentum 978	2019-08-01	15	49.62.600	35,74,021	13,88,579	12,25,69
SMT	ITG332798	in	Solder Paste Inspector Parmi SigmaX Qual	2017-03-26	15	48.72,839	27,85,897	20,86,942	26,80,06
SMT	ITG/H-0087	111	自动大学检测机 Julia ADI U-60000 (保修1年) /台	2018-05-29	15	48,38,010	31,24,439	17,13,571	26,60,90
부분	INFA-21716	F3303	Asson Front camera bracket fitting equipment	2023-08-08	15	46,41,234	45,23,977	1,17,257	34,63,57
SMT	ITG336862	110	Solder Poste Inspector Parmi SigmaK Dual	2019-08-01	13	45,50,374	32,77,139	12,73,234	27,30,22
SMT	INFA-01226	£10	laser Marking Machine (青马技术/kiNGMAX-TECH撰 M-900DH)	2019-10-18	15	43,07,788	31,60,574	11,47,213	25,84,67
SMT	INFA-02839	114	Auto Optical Inspection VI-9K	2019-12-27	-15	42,05,665	31,36,591	10,69,074	25,21,39
9.50	/1G334090	F3201	AUTOMATIC MMI TEST MACHINE (E PULL)	2017-07-10	15	41,36,231	24,20,073	17,16,159	21,09,47
SMT	/TG/H-0181	110	Auto Optical Inspection VI-8X	2019-08-22	15	40,99,909	29,67,618	11.32,292	24,59,94
SMT	INFA-12770	134	laser Marking Machine (青河技术/kinGMAX-TECH株 M-900DH)	2021-02-20	15	39,83,415	12,61,645	7,21,770	19,91,70
後記	INFA-15127	装配票线条用	Five-axis dispensing machine	2022-08-06	15	39.09.514	35,62,073	3,47,491	26,71,50
集配	MFA-18125	装配案线各用	Five-axis dispersing machine	2022-08-06	15	39,06,087	35,58,901	3,47,186	26,69,15
集配	INFA-18126	装配套线装用	Five axis dispensing machine	2022-08-06	15	39,06,087	35,58,901	3,47,186	26,69,15
袋配	(NFA-17695	装配赛线备用	Askon Front camera bracket fitting equipment	2022-07-21	15	17,26,962	33,85,350	1,41,612	25,15,69
発記	INFA-17645	装配赛代品用	Dispensing system (Jet type)	2022-07-08	15	36.60,622	33,16,814	3,43,788	12,20,20
禁配	INFA-17642	F3301	Dispensing system (Jet type)	2022-07-08	15	36.60.622	13,16,834	3,41,788	12,20,20
装配	INFA-17644	F3301	Dispensing system (Jet type)	2022-07-08	15	16.60,622	33,16,834	3,43,788	12,20,20
36.00	INFA-17643	F3303	Dispensing system (let type)	2022-07-08	15	36,60,622	33,16,834	3,43,788	12,20,20
暴配	INFA-17641	F3303	Dispensing system (Jet type)	2022-07-08	15	36,60,622	33,16,814	3,41,788	12,20,20
SMT	INFA-01402	1.14	Assign Adhemilies dispensing machine AUTTS-WV	2019-11-04	15	36,02,514	26,53,720	9,48,793	21,61,50
SMIT	INFA-01403	114	Axxon Adhensive dispensing machine AU775-WV	2019-11-04	15	16,02,514	26,53,720	9,48,793	21,61,50
SMT	INFA-01404	134	Asson Adhensive dispensing machine AU77s-WV	2019-11-04	15	36,02,514	26,53,720	9,48,793	21,61,50
9417	INFA-01405	L14	Asson Adhenius discensing machine AU77s-WV	2019-11-04	15	36.02.514	26 53 720	9.48.793	21.61.50





M/S. BHAGWATI PRODUCTS LTD.



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Particular	Description	Category	Quantity	Original Cost	Date of completion	Life Salance of the	Sale Value to MT.
PN201501333	FACTORY DECORATIVE MATERIALS	LEASHOLD IMPROVEMENT-00	8	51,09,79.8	2016	21	27,97,46
FN201501354	parts for central air conditioning unit	LEASHOLD IMPROVEMENT-00	1.	75-49-396	2010.1	21	41-35-59
FN201501355	CEMENT ETC	LEASHOLD IMPROVEMENT-00	à.	13.94.139	2016-T	26	7.63.79
FN2015H338	parts for crotral sir conditioning unit	LEASHOLD IMPROVEMENT on	3	45.25.452	prost <	26	25.21.92
FN20050105*	FACTORY DECORATIVE MATERIALS	LEASHOLD IMPROVEMENT-on	3	81,37,488	post-7	21	44.57-49
PNantsnegs8	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	P.	3,09,000	2016	26	2,75,90
FN201501359	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	3	28.57.488	2016 1	20	15.65.60
FN201501361	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	E.	3.42,000	proses W	20	1,97,54
FN201501362	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	8	1.08,73,850	goph T	20	58.46.Ro
FN201501383	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	i.	5,24,750	post-1	20	1,98.11
FNaniseig64	BUILDENG MAINTENANCE	LEASHOLD IMPROVEMENT-00	8	1.57.58.494	2096/2	20	86,32,50
FN201501065	BUILDING MAINTENANCE	LICASHOLD IMPROVEMENT-00	1	94.54.449	point?	20	45.21.79
FN perceptugate	SUPPLY & INSTALLATION OF FIRE PIGHTING EQUIPMENT	LEASHOLD IMPROVEMENT-00		32/91/243	geral in	20	18,03,21
FN201301302	BUILDING BUPROVEMENT	LEASHOLD IMPROVEMENT-00	i .	11,75,95,629	2016	20	6,44,18,88
FA20170100151	FACTORY- 20% PAYMENT RUNING BILL, RENOVATION PROJECT PROGRESS	LEASHOLD IMPROVEMENT-00	1	1,59,04,038	2017 (20	
FA201701000°	FACTORY- 18T INSTALLATION, SECURITY PROJECT (CCTV+NETWORKING)	LEASHOLD IMPROVEMENT-00	1	13.05.000	2047/1	20	23.55.27
FA201701007*	BEING 75% RUNNING BILLS OF WORK CONTRAT/RENOVATION WORKS FOR THE 2 486 PLOOR	LEASHOLD DIPROVEMENT-00	1	1772,05189	2017年	20	55/41,48
FA20170-0008*	REING FRIST PHASE FIRE FILGHTING, INSTALLATION, COMESSIONING	LEASTOLD IMPROVEMENT-00	0	66,641	20277	20	76.50
FA201701009*	REING FRIST PHASE FIRE FILIPITING, INSTALLATION, COMISSIONING	LEASHOLD IMPROVEMENT-00	1	575,664	20271	20	3,15,52
FAzer/resour*	BEING SHELLINED ROOM AT TESTING AREA	LEASHOLD IMPROVEMENT on	i.	1179,819	amer II	20	6.22.46
FA201701011*	BEING BALANCE PAYMENT OF FIR OUT WORK AT TEC-2	LEASHOLD IMPROVEMENT-00	1	45.74.099	part V	20	11,10,08
FA2016010101	Filout Tex-2	LEASHOLD IMPROVEMENT-00	0	2,09,824		20	1,64,24
FAZO4601014*	Fitout Tec-2	LEASHOLD IMPROVEMENT-00		U#6,350	2016	20	1,07,56
FAZO1601019*	Fitnut Tec-2	LEASHOLD IMPROVEMENT-on	1	2.03,063	2016	20	13174
FAgoskosoos*	Fibrat Tec-2	LEASHOLD IMPROVEMENT-on	0	13.08,336	2006-7	20	7,46,71
PAgestoons;"	Fitual Ter-2	LEASHOLD IMPROVEMENT-on	1	173.40,755	2016-7	20	81,81,21
FAcostocosts	Filest Tec-2	LEASHOLD IMPROVEMENT-on	1	2 20,98,964	zon'i	200	2.41.57.08
FAzoubosov?	Fibral of Teva factory	LEASHOLD IMPROVEMENT-on	1	5 1H 56,649	A PROPERTY OF	20	2.95.02.34
FA20160101N	75% KUNNING BILLA OF WORK CONTRAT/RENOVATION WORKS	LEASHOLD IMPROVEMENT-on		100,07,169	2017 F	20	
FA201701040	20% OF CONTRACT VALUE, FOR SECURITY PROGRESS	LEASHOLD IMPROVEMENT-00	1	41,20,500	20171	20	
FA201701044	30% OF CONTRACT VALUE, FOR SECURITY PROGRESS	LEASHOLD IMPROVEMENT-00	la .	79.95,250	2007	20	32,84.79
FAgerchoongy	1605. OF CONTRACT VALUE, FOR SMT WORKSHOP REDOVATION	LEASTFOLD IMPROVEMENT-00	1	572.00,084		20	
FAge should s	BUILDING MAINTENANCE	LEASHOLD IMPROVEMENT-00	1	102.06.964	post V	20	56,40,34
FAquisiosing.	BUILDING DIPROVIMENT	LEASHOLD IMPROVEMENT-00	1	1.25.99-454	anat-T	20	80,52.36
FAgostosous.	BUILDING IMPROVEMENT CUS. INVOICE-pmit-02-00000705 & 700	LEASHOLD IMPROVEMENT-on	1	145,711,170	9046 1	20	35.99.14
EA201201059	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	1.	5 22,06,5%	201711	20	2,85,48,76
FAportoing?	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	1	27,02,790	2017	20	14,80,59
FA2ncom48	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	1	1,27,58,660		20	CONTRACTOR OF THE PERSON NAMED IN CONTRA
FA201703049	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	í	25,53,740	2017	20	13,40,80
FAzorreage	EACTORY FIT OUT	LEASTHOLD IMPROVEMENT on	1	6,65,867	2007	20	3,34,59
EAportooosia	FACTORS FOLOUT	LEASBOLD IMPROVEMENT-00	1	3,96,04,098	2007年	20	1.06,68,22
FARRITORNS	FACTURY FTI OUT	LEANHOLD IMPROVEMENT-00	1	3,45,04,989	20077	20	1.00,85.84
FA200200053	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	i	15,01,500		20	9,87,09
FA201701054	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	1	4.09.50	20471)	20	2.21.04
FAZOCOROSS	FACTORY FIT OUT	LEASHOLD IMPROVEMENT-00	1	61,80,750		20	

FAzortosolia	Factory Fibrat	LEASHOLD IMPROVEMENT-00 1	6.09,581	2017/0	20	7.21.04
FA201702000	Factory Fit Out.	LEASHOLD IMPROVEMENT-00		2017	20	21,06,29
FA2017040002	Factory Fit Out.	LEASHOLD IMPROVEMENT-00 1	125.914	204*1	20	1,78,53
FA201704003	Factory Fit Out	LEASHOLD IMPROVEMENT-on	11.09.535	2017 17	20	7,68,30
FA20170 \$100 \$	Factory Fit Out	LEASHOLD IMPROVEMENT-on	12.108,645	pinty Tr	20	6,62,09
FAzer204065	Euclory Fit Out	LEASHOLD IMPROVEMENT-00	5,746,000	2047年	20	3,06,76
Agostogeon	Factory Fit Out	LEASHOLD IMPROVEMENT-oo	111.05.375	201276	241	5,9474
Azornigona	SMT MONITORING PROJECT	LEASHOLD IMPROVEMENT-00	37.99.605	2017	20	21,35,37
Phasicrobines	CONSTRUCTION COST OF WORK AT THOI-102 BASEMENT & 5TH PLOOR SERVICE.	LEASHOLD IMPROVEMENT-on		2017/1	26	Friga.
Azocrotoo4	CONSTRUCTION COST OF WORK AT THEIR OF BASEMENT & 5TH PLOOR SERVICE	LEASTIOLD IMPROVEMENT-on	10.16,140	MARKE .	20	9,40,10
A202206-005	GROUND RENUGACTION/ OFFICE INSPECTION & MAINTENANCE / 6ST PLOOR TABLE REPAIR	LEASHOLD IMPROVEMENT-on	1.06,504		20	1,00.95
Appropries	GROUND RENUGACTION/ OFFICE INSPECTION & MAINTENANCE / 18T FLOOR TABLE REPAIR	LEASHOLD IMPROVEMENT-on	Cartalan	5012 E.	20	69,70
A201706007	GBOUND RENUGACTION/ OFFICE INSPECTION & MAINTENANCE / OF PLOOR TABLE REPAIR	LEASHOLD IMPROVEMENT-on	94,419	PTHIN	20	36,30
April 106000	BEING FINAL WORK COMPLETE AS PER CONTRACT AT FACTORY AGST ORDER NO VIF-1943M	LEASHOLD IMPROVEMENT-00	211.11(,886)	2017	20	15.61.83
April 706000	Exp towards for alasm system	LEASHOLD IMPROVEMENT-00	*:A32*	2017	20	3,88,02
FAgur Nellows	STAGE; AGST CONTRACT FOR PIRE NYSTEM EXECUTION AT PALM SPRING 10841 FLOOR	LEASHOLD IMPROVEMENT-00	,5g,100	2017/	20	3,19.92
Azormiena	RENOVATION WORK	LEASHOLD IMPROVEMENT-00	26.784	2017/1	20	11.35
FA202708003	BENOVATION WORK	LEASTIOLD IMPROVEMENT-00	62,094	2017	20	36.79
FA204705004	HENOVATION WORK	LEASHOLD IMPROVEMENT-oo	19.851	2017	20	38.26
Aportoficiri.	RENOVATION WORK	LEASIDLD IMPROVIMENT-on	cos atta	201711	20	36.90
Aportofoon	RENOVATION WORK	LEASHOLD IMPROVEMENT-oo	111,279	post**	20	60.93
FA20010600T	RENOVATION WORK	LEASHOLD IMPROVEMENT-00	Linkingir		20	652
Pagoryobook	RENOVATION WORK	LEASHOLD IMPROVEMENT-00	1.73.987	2017年	20	9539
Az01208000	RENOVATION WORK	LEASHOLD IMPROVEMENT-on	1,11,179	2017-9	20	1.7593
Azorninoso	RENOVATION WORK	LEASHOLD IMPROVEMENT-00	1.15,298	2017/4	20	2,29,14
FA201'08011	RENOVATION WORK	LEASHOLD IMPROVEMENT-60	110,865	2017-5	20	3,26,96
РАдостобока	RENOVATION WORK	LEASHOLD IMPROVEMENT-on	0.10,219	2017)1	20	3,59.39
FAzerrofers	RENOVATION WORK	LEASHOLD IMPROVEMENT-on	1 10.296		20	3.847
FAzorrofosy	BENOXATION WORK	LEASING DIMPROVEMENT-on	1 12,17,003	2017/4	20	6,06,68
Nancinona	SMT WORK PROJECT 30% PAYMENT (VIF(20106-1)	LEASHOLD IMPROVEMENT-00	11,17,408	grey's	29	7,32,60
PN200801000	SMALL WORK IN WHOLE PACTORY REPAIR & INSTALLATION CHANGES	LEASHOLD IMPROVEMENT-00	29.77,745		20	16,3139
PN201801002	TOWARDS 50% RUNNING BILL OF CONTRACT VALUE (CONTRACT NO -VIF(20106-1)	LEASHOLD IMPROVEMENT-00	EC125408		20	7,32,61
FN201801002 FN201801006	Bryair and Installation Work	LEASHOLD IMPROVEMENT-00	1 10/48/254	9047%	20	18.45.61
PS201801006 PS201801008	SMT NITROKEN POUNDATION ENGINEERING WORK COMPLETATION (VIETAZ)2)	LEASTIOLD IMPROVEMENT-on	1 1-1.0-239	post i	20	10,73,83
	WORKS IN FACTORY PUB & ACC ROOM	LEASHOLD IMPROVEMENT-00	217.799		298	16,53.16
PN201801009	FIRE PROTECTION WORK & CONTRACT NO VIFARGES	LEASHOLD IMPROVEMENT-on	3/10/30		20	20,22,01
PN200R0(j0)	TEC-2 RENOVATION PROJECT WORKS CONTRICAT NO VIF1SO 341	LEASHOLD IMPROVEMENT-00	211,75,046		39	11.154
PN20cR0502	PROJECT WORK AT INDIAN FACTORY (CONTRACT NO VIPISHIO)	LEASHOLD IMPROVEMENT-00	72,94,994		20	39,62,81
PN201901001	SMT PNF LINE RENOVATION (6% WORKS AS PER CONTRACT (CONTRACT NO VIE 180302-4)	LEASHOLD IMPROVEMENT-00	20,52,198		201	13.24.6
PN201903003	WORKSHOP RENEOVATION OF SMT PROJECTS (CONTRACT NO-VIF-Biogog-1)	LEASHOLD IMPROVEMENT-on	21.15.079		20	13,33.90
FN202903004		LEASHOLD IMPROVEMENT-on	1 142,998	and the same of th	20	3.74%
N2009030HS	SURVEILLANCE CAMERA ACCESS PROJECTS (CONTRACT NO VIEw 80.4(1))	LEASHOLD IMPROVEMENT-00	1.13494	amon't	20	2,31,00
FN2019013006	MONITROING EQUIPMENT AT PINA & PDB 190407 (CONTRACT NOATE 190407) INCRESS NETWORK INSTALLATION IN SMIT (CONTRACT NOATE 19040B)	LEASHOLD IMPROVEMENT-on	1 10,200	2019/1	20	38,9
PN200903007	PDA AND PUB BIOMETRIC INSTALLATION EXPAGST CONTRACT NO VIPOGUE	LEASHOLD IMPROVEMENT-on	1.16,388		20	1,07,9
PN200903008	PDA AND PIGE BUSINESSEE: INSTALLATION EXP AGST CONTRACT NO VIEWFRIGHT ATTENDANCE MACHINE LOACTION, INSTALLTION SOCKET AND DEPLOYMENT NETWORKS IN SMIT	LEASHOLD IMPROVEMENT-00	1 14.399		(GC)	ates Values
FN201903000 FN201903010	PURCHASEING & INSTALLATION OF AC FOR SERVER BOOM	LEASHOLD IMPROVEMENT-on	i conculos		1 90 200	tionia.
	SMT WORKSHOP SPORADIC ENGINEERING (CONTRACT NO VIEwogue)	LEASHOLD IMPROVEMENT-on	1 1.75,600		10 20	90.5
FN201905001	LAB ADD POWER SUPPLY AND OUTLET LIST (CONTRACT NO VIP 49/100)	LEASIBLE IMPROVEMENT-00	L 1.08,546		20	944
PN200905002		LEASIOLD IMPROVEMENT on	20.73,940	-	W 20	rance
FN202001001	VIPSO(S)	LEASIEILD IMPROVEMENT-on	1 45,630		20	79.7
PN202004002	Missign	THE RESERVE THE PROPERTY OF				7.00



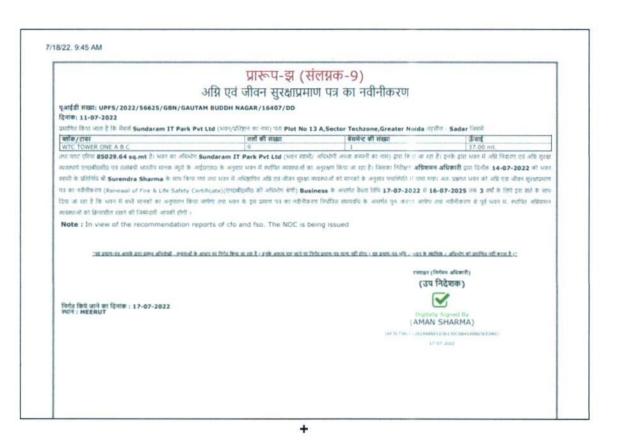
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ENCLOSURE IV: ANNEXURE: DECLARATION-CUM-UNDERTAKING

- a Persons worked on this report are citizen of India.
- b No employee or member of R.K Associates has any direct/ indirect interest in the property or become so interested at any time during a period of three years prior to our appointment as valuer or three years after the valuation of assets was conducted by us.
- The information furnished in our valuation report dated 22/7/2024 is true and correct to the best of our knowledge and belief and we have made an impartial and true valuation of the property.
- d Our authorized Engineer/ surveyor Yash Bhatnagar & Mohit Yadav have personally inspected the property on 15/7/2024 the work is not subcontracted to any other valuation firm and is carried out by us.
- e We have not been depanelled/ delisted by any other bank and in case any such depanelment by other banks during my empanelment with you, we will inform you within 3 days of such depanelment.
- f We have not been removed/ dismissed from service/employment earlier.
- g We have not been convicted of any offence and sentenced to a term of imprisonment.
- h Company is not found guilty of misconduct in professional capacity.
- i Persons worked on this report are not declared to be unsound mind.
- Company is not undischarged bankrupt or has not applied to be adjudicated as a bankrupt.
- k Company is not an undischarged insolvent.
- No penalty is levied 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 Company is 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 Our PAN Card number/ GST number as applicable is AAHCR0845G/ 09AAHCR0845G1ZP.
- o We undertake to keep you informed of any events or happenings which would make us ineligible for empanelment as a valuer.
- b We have not concealed or suppressed any material information, facts and records and we have made a complete and full disclosure.
- q We have read the Handbook on Policy, Standards and procedure for Real Estate Valuation, 2009 of the IBA and has tried to apply the "Standards" enshrined for valuation in the Part-B of the above handbook to the best of our ability as much as practically possible in the limited time available.
- We have read the International Valuation Standards (IVS) and the report submitted to the Bank for the respective asset class and has tried to apply the "Standards" as enshrined for valuation in the IVS in "General Standards" and "Asset Standards" as applicable to the best of our ability as much as practically possible in the limited time available.
- s Procedures and standards adopted in carrying out the valuation and is mentioned in Part-D of the report which may have certain departures to the said IBA and IVS standards in order to provide better, just & fair valuation.
- t We abide by the Model Code of Conduct for empanelment of valuer in the Bank.
- The authorized Engineers of the company who has worked on the assignment has signed this valuation report.
- v The work is taken on the instructions of the Bank.
- w Further, we hereby provide the following information.

S. No.	Particulars	S. S.	Valuer comment					
1.	Background information asset being valued	of the	The valuation report is prepared for the Plant & Machinery and Lease Hold Improvements of M/s. Bhagwati products Ltd. situated at the aforesaid address is considered for valuation as found on as-is-where basis which owner/ owner representative/ client/ bank has shown/identified to us on the site physically unless otherwise mentioned in the report of which some reference has been taken from the information/ data given in the copy of documents provided to us and					

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www.valuationintelliaentsystem.com informed verbally or in writing Please refer to Part-D of the Report. 2 Purpose of valuation and appointing authority Survey Analyst: Er. Yash Bhatnagar & Er. Mohit Yadav Identity of the experts involved in 3 Valuation Engineer: Er. Yash Bhatnagar the valuation L1/ L2 Reviewer: Er. Abhinav Chaturvedi Disclosure of valuer interest or No relationship with the borrower and no conflict of interest. 4 conflict, if any Date of appointment, valuation Date of Appointment: 14/6/2024 5. date and date of report Date of Survey: 15/7/2024 Valuation Date: 22/7/2024 Date of Report: 22/7/2024 6. Inspections and/ or investigations Yes, by our authorized Survey Engineer Mr. Yash Bhatnagar undertaken & Mr. Mohit Yadav on 15/7/2024. Property was shown and identified by Mr. Vipin (+91-8171717124) 7. Please refer to Part-D of the Report. Level 3 Input (Tertiary) Nature of and sources the information used or relied upon has been relied upon. 8. Procedures adopted in carrying Please refer to Part-D of the Report. out the valuation and valuation standards followed 9 Restrictions on use of the report, if Value varies with the Purpose/ Date/ Market & Asset any Condition & Situation prevailing in the market. We recommend not to refer the indicative & estimated prospective Value of the asset given in this report if any of these points are different from the one mentioned aforesaid in the Report. This report has been prepared for the purposes stated in the report and should not be relied upon for any other purpose. Our client is the only authorized user of this report and is restricted for the purpose indicated in this report. I/we do not take any responsibility for the unauthorized use of this report. During the course of the assignment, we have relied upon various information, data, documents in good faith provided by Bank/ client both verbally and in writing. If at any point of time in future it comes to knowledge that the information given to us is untrue, fabricated, misrepresented then the use of this report at very moment will become null & void. This report only contains general assessment & opinion on the indicative, estimated Market Value of the property for which Bank has asked to conduct the Valuation for the asset as found on as-is-where basis which owner/ owner representative/ client/ bank has shown/ identified to us on the site unless otherwise mentioned in the report of which some reference has been taken from the information/ data given in the copy of documents provided to us and informed verbally or in writing which has been relied upon in good faith. It doesn't contain any other recommendations of any sort including but not limited to express of any opinion on the suitability or otherwise of entering into any transaction with the borrower. This report is not a certification of ownership or survey number/ property number/ Khasra number which are merely referred from the copy of the documents provided to us. 10. Major factors that were taken into Please refer to Part A, B & C of the Report. account during the valuation

FILE NO.:VIS (2024-25)-PL224-191-252



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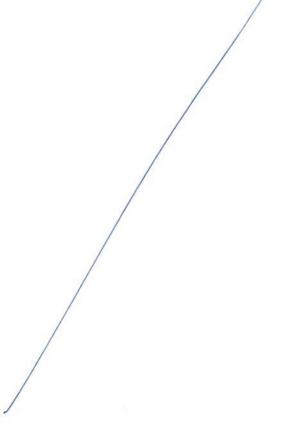
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11.	Major factors that were not taken into account during the valuation	Please refer to Part A, B & C of the Report.
12.	Caveats, limitations and disclaimers to the extent they explain or elucidate the limitations faced by valuer, which shall not be for the purpose of limiting his responsibility for the valuation report.	Please refer to Part E of the Report and Valuer's Important Remarks enclosed herewith.

Date: 22/7/2024 Place: Noida

Signature

(Authorized Person of R.K Associates Valuers & Techno Engg. Consultants (P) Ltd.)







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ENCLOSURE V: ANNEXURE: MODEL CODE OF CONDUCT FOR VALUERS

Integrity and Fairness

- 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 endeavor 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.
- 5. 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 his/its 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 in so far 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 his/its 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 he/it 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.

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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 organization 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 organization with which he/it is 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 Authorized Person:	lalaa
Name of the Valuation company: R.K Associates Valuers & Techno Engg. Consultants	(P) Ltd.
Address of the Valuer: D-39, Sector-2, Noida-201301	*
Date: 22/7/2024	100

Place: Noida

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ENCLOSURE: VI - VALUER'S IMPORTANT REMARKS

1.	Valuation is done for the asset found on as-is-where basis which owner/ owner representative/ client/ bank has shown/ identified to us on the site unless otherwise mentioned in the report of which some reference has been taken from the information/ data given in the copy of documents provided to us and informed verbally or in writing out of the standard checklist of documents sought from the client & its customer which they could provide within the reasonable expected time out of the standard checklist of documents sought from them and further based on certain assumptions and limiting conditions. The information, facts, documents, data which has become primary basis of the report has been supplied by the client which has been relied upon in good faith and is not generated by the Valuer.
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 eg. 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. It is assumed that the concerned Lender/ Financial Institution has asked for the valuation of that property after satisfying the authenticity of the documents given to us for which the legal verification has been already taken and cleared by the competent Advocate before requesting for the Valuation report. I/ We assume no responsibility for the legal matters including, but not limited to, legal or title concerns.
4.	In the course of the valuation, we were provided with both written and verbal information. We have however, evaluated the information provided to us through broad inquiry, analysis and review but have not carried out a due diligence or audit of the information provided for the purpose of this engagement. Our conclusions are based on the assumptions and other information provided to us by the client during the course of the assessment.
5.	Getting cizra map or coordination with revenue officers for site identification is a separate activity and is not part of the Valuation services and same has not been done in this report unless otherwise stated.
6.	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.
7.	We have made certain assumptions in relation to facts, conditions & situations affecting the subject of, or approach to this exercise that has not been verified as part of the engagement rather, treated as "a supposition taken to be true". If any of these assumptions prove to be incorrect then our estimate on value will need to be reviewed.
8.	This is just an opinion report based on technical & market information having general assessment & opinion on the indicative, estimated Market Value of the property for which Bank has asked to conduct the Valuation. It doesn't contain any other recommendations of any sort including but not limited to express of any opinion on the suitability or otherwise of entering into any transaction with the borrower.
9.	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.
10.	Analysis and conclusions adopted in the report are limited to the reported assumptions, conditions and information came to our knowledge during the course of the work and based on the Standard Operating Procedures, Best Practices, Caveats, Limitations, Conditions, Remarks, Important Notes, Valuation TOR and definition of different nature of values.
11.	Value varies with the Purpose/ Date/ Asset Condition & situation/ Market condition, demand & supply, asset utility prevailing on a particular date/ Mode of sale. The indicative & estimated prospective Value of the asset given in this report is restricted only for the purpose and other points mentioned above prevailing on a particular date as mentioned in the report. If any of these points are different from the one mentioned aforesaid in the Report then this report should not be referred.
12.	Our report is meant ONLY for the purpose mentioned in the report and should not be used for any other purpose. The Report should not be copied or reproduced for any purpose other than the purpose for which it is prepared for. I/we do not take any responsibility for the unauthorized use of this report.
13.	We owe responsibility only to the authority/client that has appointed us as per the scope of work mentioned in the report. We will not be liable for any losses, claims, damages or liabilities arising out of the actions taken, omissions or advice given by any other person. In no event shall we be liable for any loss, damages, cost or expenses arising in any way from fraudulent acts, misrepresentations or willful default on part of the client or companies, their directors, employees or agents.
14.	This report is having limited scope as per its fields & format to provide only the general basic idea of the value of the property prevailing in the market based on the site inspection and documents/ data/ information provided by the client. The suggested indicative prospective estimated value should be considered only if transaction is happened as free market transaction.
15.	The sale of the subject property is assumed to be on an all cash basis. Financial arrangements would affect the price at which the property may sell for if placed on the market.
16.	The actual realizable value that is likely to be fetched upon sale of the asset under consideration shall entirely depend on the demand and supply of the same in the market at the time of sale.



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17.	While our work has involved an analysis & computation of valuation, it does not include detailed estimation, design/ technical/ engineering/ financial/ structural/ environmental/ architectural/ compliance survey/ safety audit & works in accordance with generally accepted standards of audit & other such works. The report in this work in not investigative in nature. It is mere an opinion on the likely estimated valuation based on the facts & details presented to us by the client and third party market information came in front of us within the limited time of this assignment, which may vary from situation to situation.
18.	Where a sketched plan is attached to this report, it does not purport to represent accurate architectural plans. Sketch plans and photographs are provided as general illustrations only.
19.	Documents, information, data including title deeds 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 owners name, etc., it is only for illustration purpose and may not necessary represent accuracy.
20.	The report assumes that the borrower/company/business/asset complies fully with relevant laws and regulations applicable in its area of operations and usage unless otherwise stated, and that the companies/business/assets is managed in a competent and responsible manner. Further, as specifically stated to the contrary, this report has given no consideration to matters of a legal nature, including issues of legal title and compliance with relevant laws, and litigations and other contingent liabilities that are not recorded/reflected in the documents/ details/ information/ data provided to us.
21.	This valuation report is not a qualification for accuracy of land boundaries, schedule (in physical terms), dimensions & identification. For this land/ property survey report can be sought from a qualified private or Govt. surveyor.
22.	This Valuation report is prepared based on the facts of the property on the date of the survey. Due to possible changes in market forces, socio-economic conditions, property conditions and circumstances, this valuation report can only be regarded as relevant as at the valuation date. Hence before financing, Banker/ FI should take into consideration all such future risk and should loan conservatively to keep the advanced money safe in case of the downward trend of the property value.
23.	Valuation of the same asset/ property can fetch different values under different circumstances & situations. For eg. Valuation of a running/ operational shop/ hotel/ factory will fetch better value and in case of closed shop/ hotel/ factory it will have considerable lower value. Similarly, an asset sold directly by an owner in the open market through free market transaction then it will fetch better value and if the same asset/ property is sold by any financer due to encumbrance on it, will fetch lower value. Hence before financing, Lender/ FI should take into consideration all such future risks while financing and take decision accordingly.
24.	Valuation is done for the property identified to us by the owner/ owner representative. At our end we have just visually matched the land boundaries, schedule (in physical terms) & dimensions of the property with reference to the documents produced for perusal. Method by which identification of the property is carried out is also mentioned in the report clearly. Responsibility of identifying the correct property to the Valuer/ its authorized surveyor is solely of the client/ owner for which Valuation has to be carried out. It is requested from the Bank to cross check from their own records/ information if this is the same property for which Valuation has to be carried out to ensure that owner has not misled the Valuer company or misrepresented the property due to any vested interest. Where there is a doubt about the precision position of the boundaries, schedule, dimensions of site & structures, it is recommended that a Licensed Surveyor be contacted.
25.	In India more than 70% of the geographical area is lying under rural/ remote/ non municipal/ unplanned area where the subject property is surrounded by vacant lands having no physical demarcation or having any display of property survey or municipal number / name plate on the property clearly. Even in old locations of towns, small cities & districts where property number is either not assigned or not displayed on the properties clearly and also due to the presence of multiple/ parallel departments due to which ownership/ rights/ illegal possession/ encroachment issues are rampant across India and due to these limitations at many occasions it becomes tough to identify the property with 100% surety from the available documents, information & site whereabouts and thus chances of error, misrepresentation by the borrower and margin of chances of error always persists in such cases. To avoid any such chances of error it is advised to the Bank to engage municipal/ revenue department officials to get the confirmation of the property to ensure that the property shown to Valuer/ Banker is the same as for which documents are provided.
26.	If this Valuation Report is prepared for the Flat/ dwelling unit situated in a Group Housing Society or Integrated Township then approvals, maps of the complete group housing society/ township is out of scope of this report and this report will be made for the specific unit based on the assumption that complete Group Housing Society/ Integrated Township and the subject unit must be approved in all respect.
27.	Due to fragmented & frequent change in building/ urban planning laws/ guidelines from time to time, different laws/ guidelines between regions/ states and no strict enforceability of Building Bye-Laws in India specially in non-metro and scale b & c cities & Industrial areas, property owners many times extend or make changes in the covered area/ layout from the approved/ applicable limits. There are also situations where properties are decades old when there was no formal Building Bye-Laws applicable the time when the construction must have been done. Due to such discrete/ unplanned development in many regions sometimes it becomes tough for the Valuer to determine the exact lawful situation on ground. Unless otherwise mentioned in the report, the covered area present on the site as per site survey will be considered in the Valuation.
28.	Area of the large land parcels of more than 2500 sq.mtr or of uneven shape in which there can be practical difficulty in sample
20	measurement, is taken as per property documents which has been relied upon unless otherwise stated.
29.	Drawing Map, design & detailed estimation of the property/ building is out of scope of the Valuation services. Valuation is a subjective field and opinion may differ from consultant to consultant. To check the right opinion, it is important to evaluate
30	valuation is a subjective field and opinion may differ from consultant to consultant, to check the right opinion, it is important to evaluate
30.	the methodology adopted and various data point/ information/ factors/ assumption considered by the consultant which became the
31.	the methodology adopted and various data point/ information/ factors/ assumption considered by the consultant which became the basis for the Valuation report before reaching to any conclusion. Although every scientific method has been employed in systematically arriving at the value, there is, therefore, no indisputable single



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Value analysis of any asset cannot be regarded as an exact science and the conclusions arrived at in many cases will, of necessity, 32. be subjective and dependent on the exercise of individual judgment. Given the same set of facts and using the same assumptions, expert opinions may differ due to the number of separate judgment decisions, which have to be made. Therefore, there can be no standard formula to establish an indisputable exchange ratio. In the event of a transaction, the actual transaction value achieved may be higher or lower than our indicative analysis of value depending upon the circumstances of the transaction. The knowledge, negotiability and motivations of the buyers and sellers, demand & supply prevailing in the market and the applicability of a discount or premium for control will also affect actual price achieved. Accordingly, our indicative analysis of value will not necessarily be the price at which any agreement proceeds. The final transaction price is something on which the parties themselves have to agree. However, our Valuation analysis can definitely help the stakeholders to take informed and wise decision about the Value of the asset and can help in facilitating the arm's length transaction. This Valuation is conducted based on the macro analysis of the asset/ property considering it in totality and not based on the micro, 33. component, or item wise analysis. Analysis done is a general assessment and is not investigative in nature. This report is prepared on the RKA V-L1 (Basic) Valuation format as per the client requirement and scope of work. This report is having 34. limited scope as per its fields & format to provide only the general estimated & indicative basic idea of the value of the property prevailing in the market based on the information provided by the client. No detailed analysis, audit or verification has been carried out of the subject property. There may be matters, other than those noted in this report, which might be relevant in the context of the transaction and which a wider scope might uncover. This is just an opinion report and doesn't hold any binding on anyone. It is requested from the concerned Client/ Bank/ Financial 35 Institution which is using this report for mortgaging the property that they should consider all the different associated relevant & related factors & risks before taking any business decision based on the content of this report. All Pages of the report including annexures are signed and stamped from our office. In case any paper in the report is without stamp 36 & signature then this should not be considered a valid paper issued from this office. As per IBA Guidelines & Bank Policy, in case the valuation report submitted by the valuer is not in order, the banks / Fls shall bring 37. the same to the notice of the valuer within 15 days of submission for rectification and resubmission. In case no such communication is received, it shall be presumed that the valuation report has been accepted. 38. Defect Liability Period is 15 DAYS. We request the concerned authorized reader of this report to check the contents, data, information, and calculations in the report within this period and intimate us in writing at valuers@rkassociates.org within 15 days of report delivery, if any corrections are required or in case of any other concern with the contents or opinion mentioned in the report. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, then it shall be considered that the report is complete in all respect and has been accepted by the client upto their satisfaction & use and further to which R.K. Associates shall not be held responsible in any manner. After this period no concern/ complaint/ proceedings in connection with the Valuation Services will be entertained due to possible change in situation and condition of the property. 39. Though adequate care has been taken while preparing this report as per its scope, but still we can't rule out typing, human errors, over sightedness of any information or any other mistakes. Therefore, the concerned organization is advised to satisfy themselves that the report is complete & satisfactory in all respect. Intimation regarding any discrepancy shall be brought into our notice immediately. If no intimation is received within 15 (Fifteen) days in writing from the date of issuance of the report, to rectify these timely, then it shall be considered that the report is complete in all respect and has been accepted by the client upto their satisfaction & use and further to which R.K Associates shall not be held responsible in any manner. 40 Our Data retention policy is of ONE YEAR. After this period we remove all the concerned records related to the assignment from our repository. No clarification or query can be answered after this period due to unavailability of the data. This Valuation report is governed by our (1) Internal Policies, Processes & Standard Operating Procedures, (2) R.K Associates Quality 41. Policy, (3) Valuation & Survey Best Practices Guidelines formulated by management of R.K Associates, (4) Information input given to us by the customer and (4) Information/ Data/ Facts given to us by our field/ office technical team. Management of R.K Associates never gives acceptance to any unethical or unprofessional practice which may affect fair, correct & impartial assessment and which is against any prevailing law. In case of any indication of any negligence, default, incorrect, misleading, misrepresentation or distortion of facts in the report then we request the user of this report to immediately or atleast within the defect liability period to bring all such act into notice of R.K Associates management so that corrective measures can be taken instantly. R.K Associates never releases any report doing alterations or modifications by pen. In case any information/ figure of this report is 42. found altered with pen then this report will automatically become null & void. 43. We are fully aware that based on the opinion of value expressed in this report, we may be required to give testimony or attend court / judicial proceedings with regard to the subject assets, although it is out of scope of the assignment, unless specific arrangements to do so have been made in advance, or as otherwise required by law. In such event, the party seeking our evidence in the proceedings shall bear the cost/professional fee of attending court / judicial proceedings and my / our tendering evidence before such authority shall be under the applicable laws. The final copy of the report shall be considered valid only if it is in hard copy on the company's original letter head with proper stamp and sign on it of the authorized official upon payment of the agreed fees. User shall not use the content of the report for the purpose it is prepared for only on draft report, scanned copy, email copy of the report and without payment of the agreed fees. In such a case the report shall be considered as unauthorized and misused.

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