



Date: 25-07-2024

REPORT FORMAT: CL-1 | Version: 1.0_2024

FILE No.: VIS (2024-25)-PL106-090-120

- DOCUMENT NAME: Cost Vetting report for PVC Pipe & Fittings manufacturing unit which is proposed to be installed in Industrial Plot No. D-153, Hosiery Complexes, Noida, Phase 2 Extension, Gautam Budh Nagar, Uttar Pradesh
- PREPARED FOR ORGANIZATION: State Bank of India, Sector 18, Dharam Palace Complex, Gautam Budh Nagar, Uttar Pradesh.
- BORROWER COMPANY'S NAME: M/s Ashish Pipes.
- ASSET TYPE: PVC pipes and fittings manufacturing unit.
- CURRENT LOCATION OF THE MACHINES: Machines are not yet purchased.

TO WHOM IT MAY CONCERN

S. NO.	PARTICULARS	DESCRIPTION			
1.	Date of Survey	Not Applicable			
2.	Date of Certificate	25-07-2024			
3.	Documents provided for perusal	a. List of machines b. Quotations			
4.	Current Location of the Machines	Machines are not yet purchased.			
5.	Borrowing Company	M/s Ashish Pipes.			
6.	Type of Asset	Machinery required for the manufacture of PVC & RPVC pipes and fittings.			
7.	Type of Assessment	Cost vetting			
8.	Scope of Assessment	Cost Vetting of the new machines which has to be purchased by the company.			
9.	Nature of Machinery	Moulds used for manufacturing of PVC and RPVC pipe & fittings			

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10.	Year of Manufacturing	Machineries are yet not installed.
11.	Total Proposed Purchase Cost	Total purchase cost for P20 mould and Injection Moulding machine = Rs. 1,94,60,000/-
12.	Current Estimated Market Value	Total cost as per RKA market research for P2 mould and Injection Moulding machine
		=Rs. 1,85,40,000/-
		The range of current market rates of such type of machinery & equipment is verified from variou suppliers and also from the public domain.
		According to our observation, the rate as per the list of machinery and their total purchase price provided to us by the company/ bank are matching when compared to the rates of similar machines currently prevailing in the market and seems to be reasonable.
		The rate of machines can vary up to (+,-) 5% based on the brands, location and discounts of the negotiation by the client. Based on our analysis, the rate shown by M/s Ashish Pipe seems to be in line with current market rate.
13.	Condition of Machines	All the machines are yet to be purchased.







OBSERVATIONS:

- 1. We have been provided with the copy of purchase orders with cost of machines/ equipment by the borrower company.
- As per the information provided by the company officials these items are proposed to be installed on Industrial Plot No. D-153, Hosiery Complexes, Noida, Phase 2 Extension, Gautam Budh Nagar, Uttar Pradesh.
- 3. We have contacted several suppliers for similar items and also enquired in the public domain. Accordingly, we have got the quotation from the suppliers and found that the price given in the list of quotations provided to us is well within the price range of similar items available in the market and seems to be reasonable.
- 4. In this certificate, there can be some difference in the cost of some of the machines due to the auxiliary equipment and accessories as some of the quotations from the market are only for the main machines.

Based on the information provided by the company (M/s. Ashish Pipes) and enquiries made by us in the open market and references found in the public domain for similar machines/items, it is certified that total market cost for purchasing up the listed machines is in the range of Rs. 1,76,13,000/- to Rs.1,94,67,000/-. Therefore the total purchase price of Rs.1,94,60,000/- as per the quotations & purchase orders provided to us by M/S Ashish Pipes appears to be in line and reasonable.







Disclaimer:

- We can't comment about the current status of machines whether these are purchased, installed or in transit. This cost vetting is done only on the basis of Purchase Orders provided to us by the company and we don't recommend any sort of recommendation in our Certificate.
- 2. The estimated cost verification of item to item can't exactly match as per our vetting due to several market consideration. In some of the items it is lower while in some of the items price comes to be higher but on an average the price as per list provided to us falls in the range as confirmed by us.
- 3. There can be variation in the estimated price if the specification & make of any items procured is different from the list provided to us during assessment.
- 4. The estimated cost verification is made based on the third-party information which has been replied upon in good faith.
- 5. The estimated price may vary at the time of actual procurement because of change in prices in the market for such kind of machinery/items for which we will not have any control. The cost vetting is only limited to the date of Certificate issued. We do not assume any responsibility in change of prices of the said machinery/items after this date.
- 6. Market Values of some of the machine's equipment like Fire system, HVAC work, Electrical wiring & lighting and clean room panel & windows are considered same as the amount shown in the list provided to us due to the unavailability of technical specifications of machines and equipments.
- 7. This certificate doesn't include any work related to drawing, design, sketch plan, procurement of the machines.
- 8. Ownership and other legal point of view in respect of the asset is not considered in this report as same is out of scope of this certificate.
- 9. This certificate is made at the request of the Bank.

For R.K Associates Valuers & Techno Engineering Consultants (P) Ltd.

Shi

FOR INTERNAL USE Typed By: Ashil Baby Reviewed By: Abhinav Chaturvedi





ANNEXURE: - I (COMPARISON LIST)

SI. No.	Name of the Machine/ Mold	Specification	Vendor	Amount shown by company Excluding GST	Market rates as per RKA Excluding GST
1	Elbow 90° (6 kg)	90	Adith Plastic	6,30,000	7,75,000
2	Elbow 90° (6 kg)	110	Adith Plastic	8,10,000	9,25,000
3	Tee Plain 90° (6 kg)	90	Adith Plastic	8,10,000	8,70,000
4	Tee Plain 90° (6 kg)	110	Adith Plastic	12,15,000	10,35,000
5	Coupler(6 kg)	90	Adith Plastic	6,75,000	6,25,000
6	Coupler(6 Kg)	110	Adith Plastic	8,55,000	7,15,000
7	End Cap Without Collar	90	Adith Plastic	5,85,000	3,45,000
8	End Cap Without Collar	110	Adith Plastic	7,65,000	4,50,000
9	Reducing Coupler	110 X 90	Adith Plastic	7,65,000	8,00,000
10	RPVC Injection Molding Machine with Servo drive technology	200 TON x 2	Avinya Machinery International Private Limited	68,00,000	61,00,000
11	RPVC Injection Molding Machine with Servo drive technology	350 TON x 1	Pratishna Engineers Limited	55,50,000	59,00,000
		Total Amount		1,94,60,000	1,85,40,000





ANNEXURE: - II (QUOTATIONS/ provided by the company)







Adith Plastic - All Moulds, Dies & Plastic Components

Chent Name & Details	Questation No.	24-25/AP-427
Mr. Ashil Baby (Welcare Pipes)	Dusc	26/07/2024
Mob = +\$1-5446721277 , E-Mail- ashibaby1@ornal.com , GST =	Valid Vill	10/08/2024
Add: Pattutili House, Throveriyoor PO, Kocki, Karale, Indie		

Dear Sir.

This refers to the discussion had with you in respect of your requirement and accordingly we are here by offer our best prices. To make the product superior quality of material will be used. Assure the most relevant and most communical product to you're put your requirement

Sr. No.	Siz	e Particular	No. of Cavity	Mould Cost			
1.	90mm	Elbow	2 Cavity	7,75,000			
2.	90mm	TEE	2 Cavity	8,70,000			
3.	90mm	Coupler	2 Carrier	6,25,000			
4.	90mm	End Cap	2 Cavity	3,45,000			
5.	110mm	Elbow	2 Cavity	9,25,000			
6.	110mm	TEE	2 Cavity	10,35,000			
7.	110mm	Coupler	2 Cavity	7,15,000			
8.	110mm	End Cap	2 Cavity	4,50,000			
9.	110mm	Reducing coupler	2 Cavity	8,00,000			
			Total	65,40,000			
erms & Co	onditions						
1. Packing		Extu Acappicable.					
2 Taxo	CN CN	Extra as Applicable.					
3. Dele	very	Within 80-90 days for rareld develop	street. Within 60 days after order to	e trush of exempl mounds.			
4. Pays		50% advance payment with order 40					

10% before dispatch of models.

We hope, you will find our above offer must competence and reasonable and shall be thankful to you if you kindly favor us with your valued orders enabling in to execute the same at your entire satisfaction.

Adith Plastic Marshar

Bank Details - Adith Plastic A/C No: 017930110000004 Bank of Indus Sakiruka Branch





against first trial of receibs.





Mcb: +91-9821230980, +91-9664093729 Add: Unit No.10, Gupta Building, Empire Industrial Centrum, Ambernath West, Thane - 421505, Maharashtra, India.









PRATISHNA ENGINEERS LIMITED

Ref. No: PEL/QUOTE/July 25/112/SSK

Date: 25/07/2024

To.

Welcare Pipes

Pattullil House Thiruvaniyoor P.O Kochi, Kerala

Phone number: 9446721277

Kind Attention: Mr. Ashil Pattullil

Dear Sir,

As per our discussion, regarding your requirement for Injection Moulding Machine Quantity 1 No. each, We are pleased to offer our Pratishna Engineers Make Injection Moulding Machine model PVC 350 Tons AND PVC 250 TONS the offer is as follows.

ITEM	INJECTION MOULDING MACHINE	PRICE EACH In Rs.
	Pratishna Engineers make Injection Moulding Machine: Model No.:- PVC 350 Qty.1 No.	59,00,000/-
-	Technical Specification :	
	Clamping Tonnage: 350 Tons. Between Tie Bar Distance: 720 x720 mm. Mould Clamping Stroke: 1350 mm. Max Mould Height: 300-800 mm Screw Diameter: 80mm Maximum Shot Weight (PS): 1927 gms Servo driven Pump: 48.2 Kw	
	Heater Capacity: 32.8 Kw	

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A 1-4 Valinavind Eventure Salo Vihar Road Power, Marchail 400 072









www.esemplostavihua.com

AMARA RPVC SERIES

PRICING DETAILS OF THE MACHINE - AMARA T SERIES

Sr. No.	Description	Ex-Works Price	
	AMARA – 220 Ton Servo Injection Moulding Machine for RPVC	₹ 30,50,000 Basic	

Optional Features added as Scope of supply with Machines

- \$.5 Hopper
- Water Manifold 5 In / 5 Out
- Anti-Vibration Pads
- Tool Bax
 - Any other features if required will be priced additionally







ANNEXURE: - III (DOCUMNETS PROVIDED BY CLIENT)

Micro - Tech							•
						CAD W	iero Tech
		of (E) There	401200			The Man	WHILE PARTIES
Maharashtra, India Website wu	www.microsect-mould	Cure	401208			00 C	
Email (microtech@gmail.com Cor	itar: +91-8879123	\$10/88798615	10/97738123	36/902297	192.23	47.00	O PRES DET COMPANY
Qr No./Rev No 1 ros ton			Quot	ation			
Ref EDS No./Rev :- 1291/00							
To							Date - 12-04
Ashish Pipes							
B-57 & 58. Sector-81.							
Noida, - 201301							
Subject - Co							
Subject :- Quotation for Kind Attn : Shree, S.K.	Pvc fitting Moul	lds as per Di	iscussion				
	Sharma Str.		To de date of the				
Dear Sir.							
We are pleased to quote you our bee	I price for following	Products as a	-				
			an your requi	Laurence.			
Name of Product	Sine	No of	1				
Elbow Plain 90° Elbow 90° (ring)		Cavity	M/c Ton	Qty.	(Days)	Unix Price (1.2316)	
2 Elbow 90° (64g)	90/12/5	2	3/20	-			Unit Price (F28)
Lee Little 30.	110	2	350	1	90 .20	8,75,000,00	
3 Tee 90" (6kg)	9000			-		11.25.000.00	7.00 000 9.00 000
Coupler	110 mm	2	350				
5 Country (Alle)			350	1	90 10	11,21,000.00 14,07,500.00	" 1,83 /7 (N
Counter (63m)	9 Decision 1 2 (0 mage)	2	250				7.3.40.00K
END Cap (Without Coller)	130,4176	2	250	1	90 10	9.37.500.00	7.50.000
9 End Cap (6kg) 8 End Cap (6kg)	90mm	-				11.87,500.00	9.50.000
productive Coughter	110000	2	300	1	90-179	8.12.500.00	
9 Reducing Coupler	110sions			-		10.62,500.00	6.541 D045
	1506MONTE	2	200	1	90 1 0 1		14,94,000
					Ine Total	9869000.00	#L50.000 /s
				Discount	10%		77.00,000.0
* Steel Specification:				Net Sale	Amount !	8882100.00	790000
Core & Cavity Insert :-1.2316 Or P Mould Base :- C-18	-20 As ner			Surface	Treatment:	and the second second second second	
Sould Base :- C-18	at his per your c	hoice.	E	Diamond)	Polish on Cor	e & Cavity surface (Su	
* Wear Parts:			1	2	- II CO1	e a Cavity surface (Su	face Finish R.A u O.
All wear parts made of these							
All wear parts made of H-13 Tool S 55-60 HRC	teel Hardened to			Mould A	ccessories:		
			C	poling nip	er & Bush : t	OME Standard.	
• Cost to Customer:			D.	olts & Ho	: Q	uick release or only o	t system.
Transportation, Transit Insurance & Mould Tooling Installation & Commi	any taxes well a						
Mould Tooling Installation & Commis Specific grade of raw material to be: Hydraulic cylinder & Hydro motor co	issioning cost inc	e paid by cl	ient				
Specific grade of raw material to be: Hydraulic cylinder & Hydro motor co	supplied by custo	mae fransp	portation, ac	commod	tion charges	to the characters	
Hydraulic cylinder & Hydro motor co Name Insert Extra Cost to be paid a	st should be paid	pa custome	cost for mor	old trial	-	The chieff facility	
marri Extra Cost to be gold a	y customer (380	00/- per les					
baid a		per min	,				
Name Insert Extra Cost to be paid b							









WINDSOR MACHINES LIMITED

502, Raja house, 30-31, Nehru Place. New Delhi-110019, INDIA Tel: +91-11 - 2645 2634/35

Fex: +91-11 - 2645 2633

E-mail: salesdelhi imm@windsormachines.com Website: http://www.windsormachines.com

Ref.	WML/D/AS/2404004	Date:	10" April 2024
M/s. ASHIS	H PIPES		
Plot No. B S	7-58, Sector- 81 Noida, U.P.		
Mail Id- o	resh.gupta9000@gmail.com		
man ra. sc	acut gopta soo gegman.com		
Kind Attn.	Mr. Suresh Gupta		A-F-E-MANAGEMENT

Dear Sir,

With reference to our discussion regarding your subjected requirements of injection Molding Machines, as discussed with you hereby we are offering you our best offer of injection Molding Machine as below for your kind consideration and thanks for giving us this opportunity to serve your company.

- Model: WINFIT 200 Ton & 350 Ton with Servo Drive Technology
- Highest production capacity among Indian manufactures.
- High productivity and low energy consumption on the final product.
- Special screw for better quality.

We trust you will find our offer in line with your requirements and now look forward to receive your most valuable order at an early date.

In case of any clarifications, we shall be pleased to clarify the same on hearing from you.

Thanking you & assuring you of our very best services at all times.

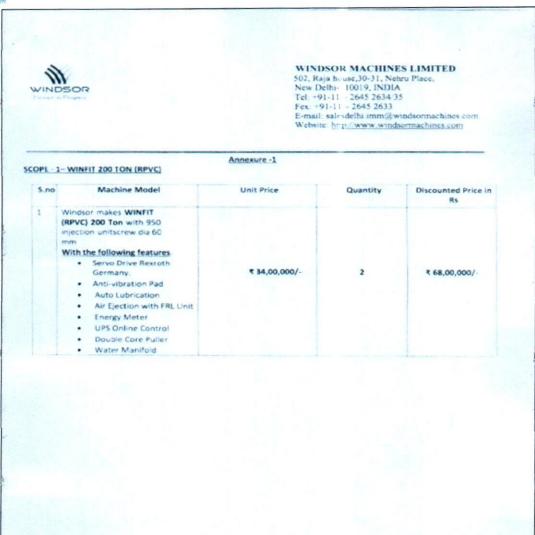
Yours faithfully,

FOR WINDSOR MACHINES LIMITED

Nitin Upadhyay Manager Sales & Marketing +91-9582921988



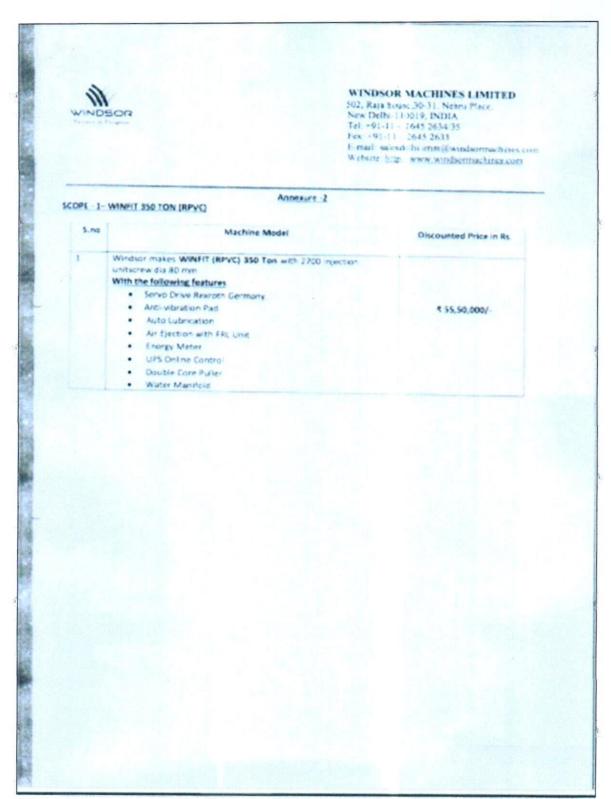
















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