

KAIRA DISTRICT CO-OPERATIVE MILK PRODUCERS' UNION LTD., ANAND.

Tender result of VBMPS Project under NDP-1

s	r. No	NCB No.	Project	Description	Contract No. & Date	Supplier	Contract value in ₹	Delivery period	No. of bids received	Whether contract awarded to lowest evaluated bidder (L1)
	1	AMULDAIRY:NCB:BMC- 1KL,2KL,3KL,5KL & 10KL:01/15-16	NDP-1	of capacity	NCB:VBMPS:GOODS:01/15-16 dated 09.12.2015/P.O KDCMPUL/NDP-1/VBMPS/15-16/0004 dated 14.12.2015		₹ 9,16,18,670/-	90 days from the order date	4	Yes

Detail of Bids received

Sr.No	Name of Bidder	Bid price while opening	Name& evaluated price of each bid that was evaluted	Name of bidde₹ whose bids were rejected & reasons for rejection	Name of winning bidder	Offered price	Delivery period & scope of supply
1	M/s. IDMC Limited	₹ 9,16,18,670/-	M/s. IDMC LIMITED. Bid price: ₹ 9,16,18,670/-		M/s. IDMC Limited	₹ 9,16,18,670/-	90 days from the date of P O. Scope of work includes design , supply, installation , commissionig of100 nos BMCUS of various capacities at District level Co-operative societies
2	M/s. Chadha Sales	₹7,86,78,000/-	M/s. Chadha Sales. Bid Price ₹ 7,86,78,000/-	M/s. Chadha Sales. Reason for rejection: (1) As per bid document supplier has to quote for total package (i.e 1KL,2KL,3KL,5KL & 10KL) Where M/s. Chadha sales has only quoted for 1KL,2KL & 3KL instead of total package. (2) M/s. Chadha sales has only submitted bid security of ₹ 17.00 lakh against specified amount of ₹ 24.00 lakh. Hence their bid is considered as non- responsive			
3	M/s. Associated Dairy Fab Pvt. Limited	₹ 10,02,94,352/-	M/s. Associated Dairy Fab. Bid price: ₹ 10,02,94,352/-				
4	M/s. ISF Industries Pvt.Limited	₹ 10,63,64,952/-	M/s. ISF Industries Pvt. Limited. Bid price :	M/s. ISF Industies Reason for rejection: (1) Validity of Bid security mentioned in bid document was 120 days plus 45 days & validity mentioned in bid security of M/s. ISF Industries was less then 165 days (upto 15.04.2016 instead of required 01.05.2016). Hence their bid was considered as non-responsive			