

Proceedings of the Pre bid meeting held on 13.11.2018 for the purchase of AMCU & BMC through NCB (National Competitive Bidding) under NDP-1

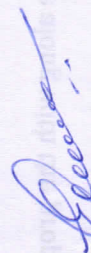
- | | |
|----------------------|---------------------------|
| 1. Manager (D.T) | 5. Deputy Manager (F & F) |
| 2. Manager (Admn) | 6. Deputy Manager (Mktg) |
| 3. Manager (P&I) | 7. Purchase Officer |
| 4. Manager I/C (Fin) | 8. Pre-Auditor |

Tender called through NCB (National Competitive Bidding) for the supply and Installation of AMCU & BMC under VBMPS-III NDP-1 on 18.10.2018. The sale of bid documents from 25.10.2018 and the last date for the submission of the duly filled tender documents was 24.11.2017 4:00 p.m. Pre bid meeting held on 13.11.2018 at 3:00 pm for technical clarifications

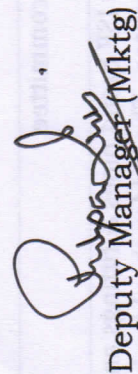
Pre-bid meeting held on 13.11.2018 at 3.00 PM technical clarifications for AMCU & BMC.

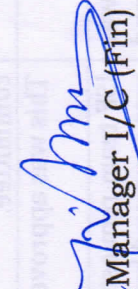
Sl. No.	Name of bidder	For the supply of	Tender description	Clarification
1	ISF Industries	BMCU	Stabilizer brand - Krykard make will be supplied.	This was approved by the committee.
2	ISF Industries	BMCU	Can tipping bar	Can tipping bar is optional item & hence Should be quoted separately.
3	ISF Industries	BMCU	SS Valves are specified as IDMC & ALFA LAVAL. ISF team requested to use ISF brand SS Valves & fittings.	This was approved by the committee along with the proper test reports.
4	ISF Industries	BMCU	Refrigeration control & compressor - Emerson make will be supplied.	Refrigeration controls & compressor of Emerson or equivalent/specified by NDDB were approved by the committee.
5	ISF Industries	BMCU	SS Pumps - Zutec make will be supplied.	This was approved by the committee.
6	ISF Industries	BMCU	Preferred brand for ss pipes and fittings was specified as Bhandari Foils, Ratnamani, and Apex Tubes as per tender specification.	ISF team requested to use ISF brand pipes & fittings and it was approved by the committee. The bidder should submit test report along with other documents.

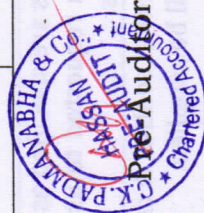
7	ISF Industries	BMCU	Technical specification 4.1- Alternatively, a 50 litres balance tank with an outlet valve will be placed on a weighing machine along with 200 litres balance tank.	The committee opinioned that as the milk is directly pumped from 200 litres balance tank to BMC tank there is no need of another 50 litres balance tank.
8	ISF Industries	BMCU	Technical specification 6.1.1- Input Voltage range - 180V - 280V	A wide range of stabilizer is preferred as there will be constant fluctuation in power at village level and to ensure that the equipment does not trip.
9	ISF Industries	BMCU	DG Set - Cummins make will be supplied.	Cummins make or equivalent/specified by NDDDB along with the approval of the Electrical Inspectorate was approved by the committee.
10	REIL	AMCU	Supply of Goods	It is advised to supply the material to the dairy main stores. After due stamping by Legal metrology dept (weights & measures) & random check by the technical team the materials will be dispatched to respective societies. The transportation facility will be arranged by the union.
11	REIL	AMCU	Earthing at societies	Earthing is compulsory as specified in the bid document.
12	REIL	AMCU	Burnt and broken parts	Shall be applicable for transit damage & manufacturing defects only.


Prepared by

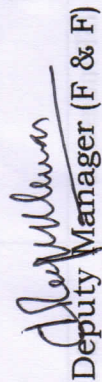

Purchase Officer


Deputy Manager (Mktg)

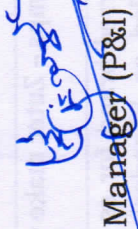

Manager I/C (Fin)



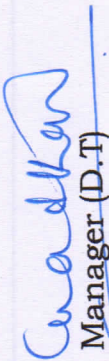

Pre-Auditor


Deputy Manager (F & F)


Manager (Admn)


Manager (P&I)

Managing Director


Manager (D.T)