

NDDB DS, Alamadhi semen station		CORRIGENDUM-II, Dt 07.04.2025	
IFB Reference No. : ALSS/RGM/PUR/CCBF/LCB/2024-25/ spl-25.			
Description of work: Civil, Structural, Water supply, Internal Electrification and Allied Equipment for the Lift Irrigation System (LIS) under RGM for Central Cattle Breeding Farm (CCBF) at Dhamrod in Gujarat.			
Please note the following clarification / alteration in the bidding document.			
Tender page reference and details (Page-X- 1 & 4)	As per tender document	Section - X Schedule of quantities	Clarification / alteration
5	Providing and supplying in ISI mark rigid 0 PVC Oclass-500s/spipe (pushon joints) pressure pipes confirming to IS specificationsno16647 2017 inclusive cost of EPDM gasket sealson joints including all statutory duties excluding GST levied by Government of India and Government of Maharashtra in all respect including third party inspection charges of agency approved by MJP, transit insurance loading, unloading charges conveyance to the departmental store/site and stacking the same enclosed shade duly protected from sunray set complete. b) Class - 500 PN - 16, MAKE: MOLECOR /SUPEREEM /JAIN	Section - X Schedule of quantities	Providing and supplying in ISI mark rigid O PVC pipes of material class-500, pressure rating PN 12.5, safety co efficient C-1.4, (pushon joints) pressure pipes confirming to IS specificationsno16647 2017 inclusive cost of EPDM gasket seals on joints including all statutory duties excluding GST levied by Government of India in all respect including third party inspection charges of agency approved by project authority, transit insurance, loading, unloading charges conveyance to the departmental store/site and stacking the same in enclosed shade duly protected from sunray set complete etc as directed. MAKE: MOLECOR /SUPREME / ASHIRWAD or equivalent approved makes with ISI mark.



a	6 kg/cm2	315 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 315mm dia., Class 500, O PVC pipes
b	6 kg/cm2	250 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 250 mm dia., Class 500, O PVC pipes
c	6 kg/cm2	200 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 200mm dia. Class 500, O PVC pipes
d	6 kg/cm2	150 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 150mm dia. Class 500, O PVC pipes
6	-do- as item no: 5 above, but for lowering, laying and jointing 500 PN 0 p v c pipe and specials of following class and diameter including cost of conveyance from stores to site of works including cost of all labour, material, except cement solvent, rubber ring, as per IS code, etc. complete (with cement solvent joint / ring fit joint) b) Working Pressure 6 to 12.5 Kg./Sq.cm. ,iv)110 mm.		-do- as item no: 5 above, but for lowering, laying and jointing O PVC pipes of material class-500, pressure rating PN 12.5, safety co efficient C-1.4 and specials of following class and diameter including cost of conveyance from stores to site of works including cost of all labour, material, except cement solvent, rubber ring, as per IS code, etc. complete (with cement solvent joint / ring fit joint)
a	6 kg/cm2	315 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 315mm dia., Class 500, O PVC pipes
b	6 kg/cm2	250 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 250 mm dia., Class 500, O PVC pipes
c	6 kg/cm2	200 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 200mm dia. Class 500, O PVC pipes
d	6 kg/cm2	150 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 150mm dia. Class 500, O PVC pipes
7	Hydraulic testing of PVC pipe to specified pressure including cost of all materials and labour and water for testing for specified length including cutting, placing end cap making arrangement for filling safe water using reciprocating type pumps which should be able to provide specified test pressure gauges and other necessary equipment's, labour, operation charges, etc. required for testing. The rate under this item shall also include cost of		Hydraulic testing of PVC pipe to specified pressure including cost of all materials and labour and water for testing for specified length including cutting, placing end cap making arrangement for filling safe water using reciprocating type pumps which should be able to provide specified test pressure gauges and other necessary equipment's, labour, operation charges, etc. required for testing. The rate under this



	retesting, if necessary and reinstating to original position. b) Working Pressure 6 to 12.5 Kg./Sq.cm. ,iv)110 mm.	item shall also include cost of retesting, if necessary and reinstating to original position.
a	6 kg/cm2 315 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 315mm dia., Class 500, O PVC pipes
b	6 kg/cm2 250 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 250 mm dia., Class 500, O PVC pipes
c	6 kg/cm2 200 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 200mm dia. Class 500, O PVC pipes
d	6 kg/cm2 150 mm dia.500 PN 0 p v c pipe	12.5 kg/cm2, 150mm dia. Class 500, O PVC pipes

Note:

1.0 The above corrigendum shall form part of the bidding document. All other terms & conditions shall remain unchanged.

2.0 Bidders are requested to submit the bid before the due date and time as per this corrigendum-II.



Issued by
NDDB DS, Alamadhi semen station