



Punjab Alkalies & Chemicals Limited

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Ref No PACL/ENQ/1/kkg/PL-RFO-00426

Date 27/07/2018
Unit ALL



Dear Sir,

Kindly Send us your most competitive offers so as to reach us on or before 01-AUG-18 for the supply of the under mentioned items :

S. Item Code / No Description Of Material	Quantity Unit	
1 PL-039-06125 SIGNAL CABLE 12 PAIR X 0.75 SQM	1000.000 MTR	<p>Signal cables (Armoured), Size = 12 P X 0.75 mm², Applicable standard: BS 5308, Part 1&2 IS 1554, Part 1 IS 8130 (conductor res) Conductor Material=Annealed tinned copper, multi stranded, 0.75mm² area of cross section, Primary insulation type=PVC type 'A' as per IS5831, 0.60 mm nominal thickness, pairs shall be formed by uniformly twisting together insulated conductors, min 10 twists/meter, pair identification to be colour coded as per BS 5308. Individual screen a) type: A tape of Aluminium bonded to polyester, min. 0.075mm thick applied helically with a min. of 25% overlap. b) Drain wire: Tinned annealed copper wire of cross section area 0.5mm² min., in continuous contact with Al side of screen, c) Protection tape = Polyester/PE tape 0.05 mm thk. Two tapes with min overlap of 25% or one tape with min overlap of 50% shall be applied. Binder tape: Non-hygroscopic type, min. 0.023 mm thick, two tapes with min. overlap of 25% or one tape with min. overlap of 50% shall be applied over the tape specified above. Overall screen a) type: A tape of Aluminium bonded to polyester, min. 0.075mm thick applied helically with a min. of 25% overlap. b) Drain wire: Tinned annealed copper wire of cross section area 0.5mm² min., in continuous contact with Al side of screen, Binder tape: Non-hygroscopic type, min. 0.023 mm thick, two tapes with min. overlap of 25% or one</p>

tape with min. overlap of
50% shall be applied over the tape

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specified above.
Inner sheath type = Extruded, PVC type
ST 1 as per IS 5831,
thickness as per BS 5308, black
colour,
Armour Type=Galvanized steel wire of
0.9mm dia for all cables with
diameter under armour of 13mm or less
& GI strips of size 4 x
0.8mm thick for all other cables,
Outer sheath type= Extruded, PVC type
ST1 as per IS 5831,
thickness as per BS 5308, blue colour
for all PVC sheathed IS
cables, meter markings required.
Cables should be rolled over good
quality cable drum with
protective coating & end caps.

2 PL-039-06169 CONTROL CABLE 3 x CORE	500.000 MTR x 1.5MM2	Control cables (Armoured), Size = 3C X 1.5 mm2 IS 1554, Part 1 Conductor Material=Annealed tinned copper, multi stranded, 1.5 mm2 area of cross section, Primary insulation type=PVC type 'A' as per IS 5831, nominal thickness as per IS 1554, part 1, Core identification = Generally as per IS 1554, part 1 for 6 core and above by blue & yellow counting and direction cores. For 3 core cable colour of cores shall be red, black & green. Binder tape: Non-hygroscopic type, min. 0.025 mm thick helically wound with min. 50% overlap shall be applied over final layer of cores. Inner sheath type = Extruded, PVC type ST 1 as per IS 5831, thickness as per IS 1554, part 1, black colour. Armour Type= Required as per IS 1554, part 1 Outer sheath type= PVC type ST1 as per IS 5831, thickness as per
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IS 1554, black colour, meter markings required.

Communication wires= required, annealed tinned copper, multi stranded, 0.50 mm² cross sectional,

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PVC type 'A' as per IS 5831
0.6 mm thk, red & black colour
Cables should be rolled over good quality cable drum properly, protective coating to be applied on the outer surface of cable drums to protect from rain / water & end caps should be provided, both marked ends of the cable should be visible.

3 PL-039-06396 1000.000 MTR
MULTI STRANDARD CABLE 2.5SQ MM

Control cables (Armoured), Size = 12 C X 2.5 mm², IS 1554, Part 1
Conductor Material=Annealed tinned copper, multi stranded, 2.5 mm² area of cross section,
Primary insulation type=PVC type 'A' as per IS 5831, nominal thickness as per IS 1554, part 1,
Core identification = Generally as per IS 1554, part 1 for 6 core and above by blue & yellow counting and direction cores. For 3 core cable colour of cores shall be red, black & green.
Binder tape: Non-hygroscopic type, min. 0.025 mm thick helically wound with min. 50% overlap shall be applied over final layer of cores.
Inner sheath type = Extruded, PVC type ST 1 as per IS 5831, thickness as per IS 1554, part 1, black colour.
Armour Type= Required as per IS 1554, part 1
Outer sheath type= PVC type ST1 as per IS 5831, thickness as per IS 1554, black colour, meter markings required.
Communication wires= required, annealed tinned copper, multistranded, 0.50 mm² cross sectional, PVC type 'A' as per IS 5831
0.6 mm thk, red & black colour

Cables should be rolled over good quality cable drum properly, protective coating to be applied on the outer surface of cable drums to protect from rain / water & end caps should be provided, both marked ends of the cable should be visible.

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Terms & Conditions :

Note: Please send your offer in two separate envelopes having priced & technical bid before due date. Material is required at Nangal (punjab). Please Quote CST,VAT

For PUNJAB ALKALIES & CHEMICAL LIMITED

Please send your quotation in a sealed envelop mentioning our enquiry Ref.No. strictly on the top of the envelope.

KRISHAN KUMAR GOYAL
DEPUTY MANAGER(PURCHASE)

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- 1.Quotation received after the due date may not be considered.
 - 2.Exact rates of Sales Tax, Central Sales Tax, Excise duty,Octroi etc. whenever leviabale should be clearly specified by you in your quotation, as no subsequent claims will be entertained by us in respect of these, it will not be sufficient to applicable.
 - 3.Any alteration or erasure in the quotation should be absolutely legible & duly attested. Over-writing or over-typing of any information may disqualify your quotation.
 - 4.Our enquiry reference must be indicated clearly on top of the envelope.
 - 5.Your quotation must be for units specified in this enquiry and should be valid for 90 days from date of opening of offer.
 - 6.At our option we may change the quantity of our requirment, or delete items.
 - 7.Please give detailed specification and indicate the name of manufacturer of each item and enclose literature.
 - 8.Your offer should be duly supported by all relevent technical literature/catalogue/brochure etc.
 - 9.Please quote clearly whether your warehouse is covered under excise preview or not. We shall like you to supply material through cenvetabale invoice. Next of modvat notes will be compared for commercial evaluation.

IMP: PLEASE INDICATE TARRIF/SUB HEAD UNDER WHICH EXCISE DUTY IS TO BE CHARGED.