



PROVINCIAL ELECTRICITY AUTHORITY

POWER SYSTEM STANDARD DIVISION

Spec. No. RCBL-050/2551 : Covered tie wire for SAC and PIC cable

Page 1 of 1

C3 Schedule of detailed requirement

Invitation to Bid No.:

Item	PEA Material No.	Quantity	Description
1	1020200003		Covered tie wire, 1-core, solid aluminium conductor, having PE insulation for attachment Space aerial cable (SAC) and Partially insulated cable (PIC); with : Conductor : - standard of test method : ASTM B557/B557M - diameter : 4 ± 0.04 mm - ultimate tensile strength : 87 - 138 kgf Insulation : - material : Polyethylene (PE) - average thickness : 1.0 mm - thickness, at any point : not less than 0.9 mm Length : 100 (+20, -0) m per coil Package : plastic cover Note : 1) Marking on the surface of the sheath, it shall be marked at the interval of about 50 cm, by printing in white as manufacturer's name and/or trade mark, month/year of manufacture and others according to manufacturer's design. 2) The bidders, have to submit test reports shall be submitted with the bid or within fifteen (15) calendar days after of the bid closing date. The item offered without submitting the type test reports shall be rejected.



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Page 1 of 1

C4 Price schedule

Invitation to Bid No.

Manufacturer :

Country of origin :

Trade-mark :

Ite	PEA Material No.	Catalogue No.	Description	Quantity	Unit Cost (See details & conditions attached)	Total Cost (See details & conditions attached)
1	1020200003		Covered tie wire, 1-core, solid aluminium conductor, having PE insulation for attachment Space aerial cable (SAC) and Partially insulated cable (PIC); with : Conductor : - standard of test method : - diameter : - ultimate tensile strength : Insulation : - material : - average thickness : - thickness, at any point : Length : Package :			