

	<h1>PVC</h1>	ANNEXURE-III
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Price Variation Formulae
2x660 MW ENNORE SEZ STPP
HT XLPE Power Cable

Prices shall be variable as per following PVC formulae as per IEEMA. The price variation shall be limited to $\pm 20\%$ of total ex-works actually supplied (cable size wise). PVC shall be limited for the metals for which rates are published by IEEMA.

HT XLPE POWER CABLE				
CABLE TYPE	CONDUCTOR	ARMOUR	FORMULAE	Table Ref as applicable as per IEEMA
3.3 kV/11 kV/Aluminium conductor/Round wire Armoured /Un-Earthed grade	AL	Al/Fe	$P = P_0 + AIF (AL - Al_0) +$ $CCFAI(CC-Cco) +$ $FeF (Fe-Fe_0)$	Table Ref as applicable as per IEEMA

Note: a) For multi-core cables, variation in the cost of cable due to variation in the cost of XLPE will not be payable.

b) For single-core cables, variation in the cost of cable due to variation in the cost of XLPE & polymer (PVC) will not be payable.

c) For single core armoured cable, the armour shall be of Non-magnetic hard drawn aluminium single round wire conforming to H4 grade and for multi core cables, the armour shall be galvanized single core round steel wire.

Quantity Variation: The variation in quantities of all sizes put together shall be limited to $(\pm) 30\%$ of the total contract value till completion of supplies for 2x660MW ENNORE SEZ STPP.

1. PVC shall be applicable for Lot-1 and subsequent lots till completion of requirement of 2x660MW ENNORE SEZ STPP.
2. Base date for prices (as per IEEMA):
 Initial Price:
 The base date shall be April 2015.

 Final Price:
 The first working day of month, one month prior to the date of delivery.
3. PVC shall be payable within agreed contractual delivery period. In case of delay is attributable to vendor, for the payment purpose, the PVC shall be calculated based on rates applicable as on the date of expiry of contractual delivery date or actual delivery date, whichever is beneficial to BHEL.



