

		<u>Price Variation Formulae</u>	
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ANX-II

Sub: PVC FOR LT FIRE SURVIVAL CABLES FOR 2X660 MW SURATGARH STPS

- Prices shall be variable as per following PVC formulae. The price variation shall be limited to $\pm 20\%$ of total ex-works actually supplied (cable size wise).

FIRE SURVIVAL CABLE	
1.1 KV Copper conductor EPR insulated armoured Fire Survival cable	$P = P_o + CuF (Cu-Cu_o) + FeF (Fe-Fe_o) + AIF (Al-Alo)$ <p>For single core FeF=0 For multicore AIF=0</p> <p>(For variation factors refer annexure-A)</p>

- Quantity Variation: As per NIT
- PVC shall be applicable for Order quantity (as per BOQ) and subsequent quantity till completion of requirement.
- Base date for prices

Initial Price:
Base date shall be OCT. 2013.

Final Price:
The first working day of month, one month prior to the **date of delivery**.

Note: The date of delivery is the date on which the cable is notified as being ready for inspection/dispatch (in the absence of such notification, the date of manufacturer's dispatch note is to be considered as the date of delivery) or the contracted delivery date (including any agreed extension thereto), whichever is earlier.

- 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.



ANNEXURE-A

VARIATION FACTORS

S NO.	SIZE	CU	FeF	AIF
1	1C-300	2.891	0	0.379
2	1C-70	0.648	0	0.139
3	1C-150	1.398	0	0.218
4	3C-1.5	0.039	0.257	0

Apal