

**CSIR-NORTH EAST INSTITUTE OF SCIENCE & TECHNOLOGY**  
(Council of scientific and industrial research)

**NAME OF WORK : Replacement of defective underground cable from Colony Power House to Farm water pump at CSIR-NEIST, Jorhat**

Sl No	Particulars of the item	Qty	Unit	Rate in figures in	Rate in words	Amount in Rs.
1	Supplying and laying of 3.5 x 70 sq.mm. size PVC insulated and sheathed aluminium stranded armoured underground cable laid in ground/partially in air including excavation of cable trench up to 30cm x 75cm depth refilling, protecting brick covering , sand cushion etc complete handling surplus soil in proper place and proper size of cable lug, cable arrow mark as specified and directed by department. (Havells/Finolex/Polycab Make)	270	Mtr			
2	Supplying and laying of 3.5 x 70 sq.mm. size PVC insulated and sheathed aluminium stranded armoured underground cable laid in pucca flooring, road crossing, drain crossing as per the site requirement and partially in air through medium quality GI pipes of 50 mm dia (Tata/Nezone Make) complete with bend and socket including excavation of cable trench up to 30cm x 75cm depth refilling the trench and making good damage done as specified and directed by department. (Havells/Finolex/Polycab Make)	30	Mtr			
<b>Total quoted amount in Rs.</b>						

Rupees : \_\_\_\_\_  
\_\_\_\_\_ only

NB: Rate must be written both figures and words