QUOTATION

Name of work:- Fault Identification / Repairing of damaged second source service cable of Hall-8, SIDBI, Block-A (Hall-11).

Digging cable trench/lifting brick/s and cable for locating fault and refilling the trench, ramming & making good the same as reqd.	100.00	Mtr.	148.18	14818.06
Lifting removing cable up to 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage.	30.00	Mtr	141.17	4234.98
Locating fault of by using fault locating machine for 0.433/11KV cable (HT/LT cable) in the cable lines meggaring etc and rectifying removing & restoring the same and making good the damages cable etc as directed by the Engineer Incharge.	4.00	Each	13357.30	53429.20
Dismentling and refixing of brass compression type gland up to 400 sq. mm. cable	5.00	Each	205.17	1025.87
Estimated Amount				73508.11
Say Rs.				73508.00
Please quote Percentage above / below				
	for locating fault and refilling the trench, ramming & making good the same as reqd. Lifting removing cable up to 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage. Locating fault of by using fault locating machine for 0.433/11KV cable (HT/LT cable) in the cable lines meggaring etc and rectifying removing & restoring the same and making good the damages cable etc as directed by the Engineer Incharge. Dismentling and refixing of brass compression type gland up to 400 sq. mm. cable Estimated Amount Say Rs.	for locating fault and refilling the trench, ramming & making good the same as reqd. Lifting removing cable up to 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage. Locating fault of by using fault locating machine for 0.433/11KV cable (HT/LT cable) in the cable lines meggaring etc and rectifying removing & restoring the same and making good the damages cable etc as directed by the Engineer Incharge. Dismentling and refixing of brass compression type gland up to 400 sq. mm. cable Estimated Amount Say Rs.	for locating fault and refilling the trench, ramming & making good the same as reqd. Lifting removing cable up to 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage. Locating fault of by using fault locating machine for 0.433/11KV cable (HT/LT cable) in the cable lines meggaring etc and rectifying removing & restoring the same and making good the damages cable etc as directed by the Engineer Incharge. Dismentling and refixing of brass compression type gland up to 400 sq. mm. cable Estimated Amount Say Rs.	for locating fault and refilling the trench, ramming & making good the same as reqd. Lifting removing cable up to 400sq.mm. size from trench/clamps, making role & depositing the same in store I/c cartage. Locating fault of by using fault locating machine for 0.433/11KV cable (HT/LT cable) in the cable lines meggaring etc and rectifying removing & restoring the same and making good the damages cable etc as directed by the Engineer Incharge. Dismentling and refixing of brass compression type gland up to 400 sq. mm. cable Estimated Amount Say Rs.

सारकारी केशाताला TAI LUCI KESAVADAS काणकार्था के अस्तिका (अस्ति) Executive Engineer (Elect संस्ति, भाजा, प्रकार, कान्स्र