

SPECIFICATION FOR CONNECTING 50 HIGH MASTS LIGHTS

1. 10mm square 4 core cable
2. Average of 15m of cable per high masts
3. Size 2 gland and shroud per high masts
4. Digging minimum of 30cm and back-filling per high masts
5. Transport costs
6. Contingencies at 5%

SPECIFICATION OF FIXING 5 HIGH MASTS LIGHTS

1. Fixing Jupiter/s of high mast and replacing 6 x 1000W globes at Marite Region.
2. Fixing Jupiter/s of high masts and replacing 6 x 1000W globes at Thulamahashe Region.
3. Fixing Jupiter/s of high masts and replacing 6 x 1000W globes at Agincourt Region.
4. Replacing 6mm square 7 core cable x 40m from control box to split box at Dwarsloop Region (next to library).
5. Welding broken high masts at Shatale Region
6. Transport costs
7. Contingencies at 5%

SPECIFICATION TO REPAIR DISABILITY CENTRE MARITE REGION

1. Installing 25mm squared 4 core cable x 100m.
2. Installing 16mm squared bare-copper x 100m
3. Replacing circuit breakers for plugs, lights, air-conditioners and borehole.
4. Replacing or fixing 6mm square 4 core cable plus earth for borehole.
5. Test, inspect and label the distribution box.
6. Issuing Certificate of Compliance.
7. Transport costs.
8. Contingencies at 5%