FEEDER PANEL

FEEDER-A

- A – 1 : 4Cx240sq.mm Cu/PVC/SWA/PVC Cable (329m)
- A – 2 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (66.4m)
- A – 3 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (74.4m)
- A – 4 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (93.8m)
- A – 5 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (153.2m)
- A – 6 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (83.5m)
- A – 7 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (140.5m)
- A – 8 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (82.70m)
- A – 9 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (72.2m)
- A – 10 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (91.4m)
- A – 7x1 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (128m)
- A – 4x1 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (83.5m)

FEEDER-B

SCHOOL PV SITE – 122kWp

- B – 1 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (151.3m)
- B – 2 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (152m)
- B – 3 : 4Cx185sq.mm Cu/PVC/SWA/PVC Cable (56m)
- B – 4 : 4Cx120sq.mm Cu/PVC/SWA/PVC Cable (128.2m)
- B – 5 : 4Cx120sq.mm Cu/PVC/SWA/PVC Cable (175m)
- B – 6 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (80.3m)
- B – 7 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (49.2m)
- B – 8 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (45.2m)
- B – 9 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (87.10m)
- B – 10 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (105m)

4C)X95sq.mm Cu/PVC/SWA/PVC Cable (35m), CCC=300Amps, Load=231.97Amps, Vd=03.49Volts

FEEDER-C

SCHOOL PV SITE – 17kWp

- C – 1 : 4Cx95sq.mm Cu/PVC/SWA/PVC Cable (79m)
- C – 2 : 4Cx90sq.mm Cu/PVC/SWA/PVC Cable (128m)
- C – 3 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (55.5m)
- C – 4 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (154.2m)
- C – 5 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (93.5m)
- C – 6 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (49m)
- C – 7 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (54.5m)
- C – 8 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (67.6m)
- C – 9 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (76.5m)

4Cx50sq.mm Cu/PVC/SWA/PVC Cable (45m), CCC=180Amps, Load=32.32Amps, Vd=1.18Volts

FEEDER-D

- D – 1 : 4Cx150sq.mm Cu/PVC/SWA/PVC Cable (229m)
- D – 2 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (65.7m)
- D – 3 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (81.6m)
- D – 4 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (106.4m)
- D – 5 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (87m)
- D – 6 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (92.1m)
- D – 7 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (54.7m)
- D – 8 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (99.3m)
- D – 1x1 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (90.3m)

FEEDER-E

HEALTH CTR PV SITE – 51kWp

- E – 1 : 4Cx150sq.mm Cu/PVC/SWA/PVC Cable (352m)
- E – 2 : 4Cx120sq.mm Cu/PVC/SWA/PVC Cable (87m)
- E – 3 : 4Cx150sq.mm Cu/PVC/SWA/PVC Cable (97m)
- E – 4 : 4Cx120sq.mm Cu/PVC/SWA/PVC Cable (88.1m)
- E – 5 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (66m)
- E – 6 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (41m)
- E – 7 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (61.3m)
- E – 8 : 4Cx50sq.mm Cu/PVC/SWA/PVC Cable (88m)
- E – 9 : 4Cx70sq.mm Cu/PVC/SWA/PVC Cable (65m)

CCC=180Amps, Load=96.97Amps, Vd=3.59Volts