ADDITIONAL INFORMATION

- Scope of Work: Design, Supply, Deliver and Installation of VRF systems at Male' Social Centre
- Floor Area of Court: 115ft x 115ft (13,225sq ft)
- Height of the court: 40ft
- Total Tonnage capacity for cooling: 367 Tr
- Systems Type: VRF Inverter Systems using R410a refrigerant
- Total No. of Indoor Rooms: 02
- Dimensions of each Indoor Room: 30x14x11Ft (LxWxH)

NOTES:

1. Three Phase Electricity will be provided by the client if needed.
2. Bidder shall inspect the site before preparing the quotation.
3. There are 02 ventilation/duct rooms at either sides of the building, one at East side and one at West side. These rooms and the existing duct system shall be used to distribute cool air to the court. Whereas defect in existing ducts are observed, such ducts shall be replaced with new ones.
4. Glass Wool Insulation shall be used to seal the ducts such that there will be no leakage of moisture.
5. Existing Aluminum Grilled Windows to be sealed with Aluminum Cladding or Aluminum Sheet and painted finish
6. Preferred brands include Gree, Blue Star, Hitachi, Daikin, Panasonic or Equivalent
7. All bidders are requested to furnish technical parameters, catalogs, drawings and other plans of the equipment and apparatus they would be utilizing for this work.
8. This project shall be executed as a turn-key project, not in parts, but in full by the bidder, including but not limited to machinery, tools, materials, technologies, technical expertise, labor, electrical wiring and other necessary article or procedure that may be deemed necessary for this place to be cooled as intended.