

## TECHNICAL EQUIPMENTS ::

For your convenience all public area are equipped with these facilities:

- Tie lines for audio and video signal feed or broadcast
- Ethernet feed for fast and easy internet connection
- Ceiling-mounted loudspeakers suitable for public addressing purposes and background music
- General lighting
- Air conditioning
- Sufficient number of wall electricity power points and digital telephone outlets
- Paging stations and car calling systems at easy to find points
- The Main Lobby has 5 63-Ampere/3-phase electricity power sources

Each function room has:

- Tie lines for audio and video signal feed or broadcast
- Ethernet feed for fast and easy internet connection
- Ceiling-mounted loudspeakers suitable for public addressing purposes
- General lighting enough for your average product display
- Air conditioning to ensure you and your guests' comfort
- Wall and floor acoustic treatment at a certain level for convenient meetings
- Sufficient number of wall electricity power points and digital telephone outlets
- Plentiful hook up points at the ceiling for hanging stage lighting truss, projector, projection screen or others (in the Assembly Hall, Cendrawasih Room and Exhibition Hall A)

### **Portable Equipment**

- 150 DIS portable conference microphone, can be set as 3 separate system
- 1200 infra-red receiver for listening to the SIS
- 72000 watts of loudspeaker system equipped audio mixing consoles and electronics
- More than 300000 watts of stage lighting fixtures with various types and models
- Eight (8) portable interpreter booths
- Microphones, media players/recorders, signal processors
- Snake system (cables, split boxes, tails)
- Aluminum trusses
- Electrical and manual chain hoists
- Long reach Ethernet with multiplexer, LRE switch and customer premise's LRE equipment
- Managed and unmanaged network switches and wireless access points
- Hybrid system for tele-conferencing via public telephone network
- Digital and analog telephone devices with keypad and voice messaging
- Analog modules to enable the use of analog devices (such as fax machines, EDC and analog modems) within the digital telephone network
- ISDN network terminals