



1. Building Facilities

◆ Hall exhibition area	5,000 m ²
◆ Ceiling height	12 m
◆ Floor construction	Concrete
◆ Floor load	5 t/m ²
◆ Anchor bolt placement	Possible (Max depth 60 mm, Max size 16 ø)
◆ Freight entrances	3 locations
◆ No. of pits	11 main pits 2 subsidiary pits

[Side rooms]

1F Organizer's Office (41 m ²)	
2F Meeting Room (1) (40 m ²)	Meeting Room (2) (40 m ²)
Meeting Room (3) (72 m ²)	Meeting Room (4) (80 m ²)

Total Rooms: 5

*Note Side room areas are calculated based on the internal dimensions.

2. Electrical Facilities

* Accessed from electrical service pits in the floor

◆ Transformer substations	SS41
◆ Transformer capacity	Power 750kVA × 1 500kVA × 1 500kVA (400v) × 1
	Lighting 500kVA × 1 300kVA × 3
◆ Hall ceiling lighting	LED lighting

3. Communication Facilities

* Accessed from subsidiary electrical pits in the floor

◆ TV broadcast outlets	36
◆ Communication facility outlets	TEL:66 LAN:36
◆ Communication lines	Analog lines INS 64, high-speed broadband data links

4. Broadcast Facilities

* Installed in the organizer's office

◆ Input	1 microphone, 1 cassette player, 1 CD player with MD, 1 CD rack 1 AUX (Note: A separate mixer amp is required when using as a microphone input)
◆ Intercom	May broadcast to or receive from any hall

5. Machinery

	Outlets inside the exhibition hall	Outlets outside the exhibition hall
Water supply valves Water pressure 3~5Kg/cm ² (0.25~0.49 MPa) (Maximum flow rate 35m ³ /h)	10 locations (2 lines) 1 meter/1 line Main mechanical pit terminal (25ø × 1 BV/location) Inside trench (50ø × 1 BV/location) (80ø main pipe)	None
Drainage outlets	Connect to drainpipes in plumbing and wiring pit.	None
Compressed air valves and pipe diameter	10 locations/1 line Main mechanical pit terminal (50ø × 1 BV/location) Inside trench (50ø × 1 BV/location)	2 lines (1 locations/1 line) Truck yard side, wall-mounted (100ø × 1 BFV/location) (For attachment of compressors, etc.)
Coolant water valves and pipe diameter	10 locations/1 line Inside trench (100ø × 1 BFV/location)	2 lines (1 locations/1 line) Truck yard side, wall-mounted (100ø × 1 BFV/location) (For attachment of cooling tower, etc.)
Secondary fire hydrants and diameter	None	None

*BV: Ball Valve *BFV: Butterfly Valve *MPa: Megapascals (unit of pressure) *GV: Gate Valve

6. Sanitary Facilities

◆Hall Restrooms

	Men's Restrooms (1 locations)	Women's Restrooms (1 locations)
	Shutter A side	Shutter A side
Toilet stalls (Western style)	4(-2) (★1)	7(+2) (★1)
Urinals	7	0
Wash basins	5	4
Wheelchair accessible toilet	1	1
Baby bed	1	1

* Can be changed using the movable partition

* ★...Number of ostomate support toilets included in a total

◆Kitchenette

Inside the organizer's office	Next to the first-aid room (shared with South Hall 2)	Total
1	1	2

7. Ventilation Equipment

◆Air conditioners	16 per hall		
◆Air conditioning capabilities			
Cooling	4,936 MJ/h	Supplied air (SA)	288,000 m ³ /h
Outside air (OA)	38,800 m ³ /h	Heating	1,763 MJ/h
Recycled air (RA)	288,000 m ³ /h	Exhaust air (EA)	32,800 m ³ /h
Humidification	276.8 kg/h		

8. Fire Prevention Equipment

◆Indoor fire extinguishers	7 locations
◆Outdoor fire extinguishers	3 locations
◆Sprinkler system	Sprinkler heads mounted on the lower ceiling of the main hall and the ceiling of other related rooms
◆Fire alarm system	<ul style="list-style-type: none"> • Automatic fire alarm system: Fire detectors mounted on the lower ceiling of the main hall and other related rooms • Fire alarm system: Mounted on the walls of the main hall (manually operated with a push button)
◆Smoke control system	<ul style="list-style-type: none"> • Main hall: Smoke windows installed in the upper areas of the hall • Organizer's offices: Smoke control openings installed (forced smoke control by fans)
◆Fire extinguishers	5 dry chemical extinguishers, 8 fortified liquid extinguishers
◆AED (Automated External Defibrillator)	• Organizer's office

9. Other Facilities Inside the Hall

◆Garbage disposal	1 location
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