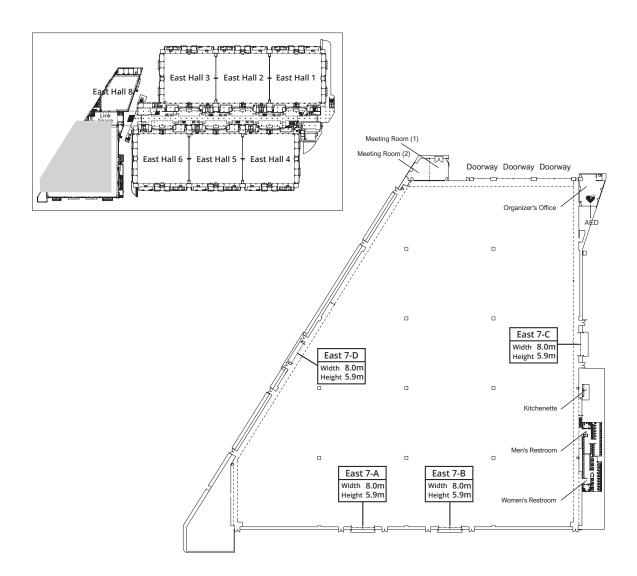
TOKYO BIG SIGHT

New East Exhibition Building East Hall 7



1. Building Facilities

◆Hall exhibition area
 ◆Ceiling height
 ◆Floor construction
 ◆Floor load
 ◆Anchor bolt placement
 ◆Freight entrances
 12 to 13 m
 Concrete
 5 t/m²
 Possible
 ◆Freight entrances
 4 locations

♦No. of pits 10 main pits (electrical)

9 main pits (mechanical)

8 subsidiary pits

[Side rooms]

Organizer's Office (84 m²) Meeting Room (1) (55 m²) Meeting Room (2) (54 m²)

2. Electrical Facilities *Accessed from electrical service pits in the floor

◆Transformer substations Substation(A), (B)

◆Transformer capacity Lighting 2000kVA + 1300kVA Power 1500kVA + 1000kVA

500kVA + 500kVA

◆Hall ceiling lighting LED lighting

3. Communication Facilities * Accessed from subsidiary electrical pits in the floor

◆TV broadcast outlets 47 ◆Communication facility outlets 143

◆Communication lines INS 64, high-speed

broadband data links

4. Broadcast Facilities * Installed in the organizer's office

♦Input 1 microphone, 1 double cassette player,

1 CD player, 1 IC player, 1 SD/USB player

1 AUX

(Note: A separate mixer amp is required when using as a

microphone input)

♦Intercom May receive from any hall or broadcast to East Hall 7, 8

and Link Space

5. Machinery

	Outlets inside the exhibition hall	Outlets outside the exhibition hall
Water supply valves Water pressure undecided	14 locations (2 lines east and west) Inside trench (25ø × 3 BV + 50ø × 1 BV) /location Main mechanical pit terminal (50ø × 1 BV) /location (Maximum flow rate 24m³/h)	None
Drainage outlets	Each pipe drains into a main mechanical pit (Drainage pipe 150ø)	None
Compressed air valves and pipe diameter	6 locations (2 lines east and west) Inside trench (25ø × 3 BV + 50ø × 1 BV) /location	2 locations/2 line Water tank place (100ø × 1 F / location) (For attachment of compressors, etc.)
Coolant water valves and pipe diameter	None	None
Secondary fire hydrants and diameter	None	None

^{*}BV: Ball Valve *BFV: Butterfly Valve *MPa: Megapascals (unit of pressure) *GV: Gate Valve *F: Flange Part

6. Sanitary Facilities

♦Hall Restrooms

	Men's Restrooms	Women's Restrooms
Toilet stalls (Western style)	6	18
Urinals Wash basins	19 11	10
Wheelchair accessible toilet Baby bed	1 (★1) 1	1 (★1) 1

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

7. Ventilation Equipment

◆Air conditioners 8 per hall

◆Air conditioning capabilities

Humidification 95 kg/h × 4, 42 kg/h × 4

8. Fire Prevention Equipment

◆Indoor fire extinguishers
 ◆Outdoor fire extinguishers
 ◆Fire detector scanning devices
 4 locations

♦ Water cannon system 5 locations (located 7.2 m above ground)
♦ Sprinkler system 5 sprinkler heads mounted on the ceiling

of the main hall and other related rooms

◆Fire alarm system

• Automatic fire alarm system: Fire detectors mounted on the lower ceiling of the main hall and other related rooms

◆Smoke control system
• Main hall: Smoke windows installed in

the upper areas of the hall
• Organizer's offices: None

♦Fire extinguishers 28

◆AED (Automated External Defibrillator) • Organizer's office

9. Other Facilities Inside the Hall

◆Drink vending machine corner 1 location

◆Garbage disposal 1 location (truck yard)

♦Kitchenette

Inside the hall	Inside the organizer's office
1	1