

FACILITY SPECIFICATIONS		
Oldham Theatre		
1	Location	Level 3
2	Capacity	132 pax seated + 2 Handicap Seats
3	Area	155 sqm
4	Uses	1) 4K digital film and 35mm film screening with Dolby Atmos Sound 2) Seminars/Talks, Press Conference, Book & Product Launches
5	Hiring Schedule	Monday - Sunday 9.00am - 11.00pm Facilities are not available for rental on Public Holidays.
6	General Setup	No food is allowed within the theatre space. The finished flooring to ceiling height in general spaces and the corridors range from 2.4m to 6.8m respectively. The internal dimensions of the Cargo Lift at NAS is [2.4m(H) x 2.059m(L) x 1.86m(W)] The dimension of the lift door is [2.1m(H) x 1.7m(W)]
7	Furniture Provided	1 Rostrum 2 Registration Tables and 4 Chairs
8	AV Equipment Available	<p>Standard AV for Talks/Conference 4x Wireless Handheld Microphones 4x Wireless Lapel Microphone 1x 12,000 Lumens UHD Business Projector 1x Playstation Media Player 1x CD / DVD Player 1x 15 Inch Stage Teleprompter with Full HD TV (Optional - Requires Professional Tech Support) 1x iMac for graphics & presentation (Optional - Requires Professional Tech Support) 4x HD PTZ Remote camera for projection (Optional - Requires Professional Tech Support) 1x HD video recording and video switcher (Optional - Requires Professional Tech Support)</p> <p>Specialised AV for Film Screening (Requires Professional Tech Support): 1x 18,000 Lumens 4K DCI-Laser Projector 1x 35mm Analogue Film Projector 1x Dolby Atmos Sound System 1x Loop Induction & Intercom System 1x Theatre Control System 1x iMac for graphics & presentation 4x HD PTZ Remote camera for projection 1x HD video recording and video switcher</p>
9	Electrical	<u>On wall</u> near screen on both sides – 2 nos. of 2 twin 13amp socket outlet single phase Other power points scattered along the walls upwards towards the top seats <u>On floor</u> – none

10	Lighting	<p>Zoom Spots/Profiles - Ellipsoidal LED Spot Fixture DMX Channels: 1 or 3 DMX Connectors: 3-pin XLR Light Source: 1 LED (warm white) 100 W (2.3 A), 50,000 hours life expectancy Strobe Rate: 0 to 30 Hz Illuminance: (14°): 15,100 lux @ 2 m (30°): 3,800 lux @ 2 m Power Linking: 9 units @ 120 V; 16 units @ 230 V Color Temperature: 3,500 K</p> <p>LED Fresnel Fresnels with 10x16W LEDs</p> <p>OPTICAL Light Source: 16 LEDs (WW) 10 W, (2.8 A), 100,000 hours life expectancy Color Temperature (at full): 3184 K CRI: 90 Beam Angle: 14° to 55° Field Angle: 25° to 76° Zoom Angle: 25° to 76° Lumens (25°): 2,661</p> <p>Lumens (76°): 6,481 Illuminance (25°): 1,860 lux @ 5 m Illuminance (76°): 285 lux @ 5 m PWM Frequency: 600 Hz</p> <p>DYNAMIC EFFECTS Dimmer: Electronic Shutter/Strobe: Electronic Zoom: Motorized Focus: Electronic Strobe Rate: 0 to 20 Hz Dim Modes: 5 Dim Curves: 4</p>
11	Sound	<p>Must not exceed 120 decibels (dB)</p> <p>The Manager reserves the right to request the Hirer to tone down should the sound go beyond this level.</p>
12	Public Access	Access via Level 2 Lift Lobby
13	AV Technicians	It is compulsory for Hirer to engage an AV technician.
14	Physical Address	1 Canning Rise S(179868) ** 10-15 mins walk from Cityhall MRT Station
15	Location Map	May be obtained from www.onemap.sg
16	Parking Matters	No public parking at NAS. Nearest public car parks are at ROM and between Bible House and Peranakan Museum.

If you have any enquiries, please contact our Customer Service Officer at **6332 6066** (weekdays: 9.00am - 5.30pm)
or
email to facilities_NL@nlb.gov.sg

Gallery

