## **Neeld Community & Arts Centre – Tech Spec**

## **PA System:**

## Desk:

Behringer X32 - 16 channels

## **Outboard:**

1x DBX 231s 31 Band Graphics Equaliser

1x DBX 215s 15 Band Graphics Equaliser

1x Behringer FX2000

1x Behringer XR4400 Multigate

1x Vector Audio - DSP206 Signal Processor

## **Speakers & amps:**

4x Vector Audio – DFP1500 Amplifiers

4x Vector Audio – WS-15 Fullrange Speakers (2 as Main L&R, 2 as Delays)

2x Vector Audio – WS-118B Sub-Bass Speakers

2x RCF Art312 - Full range Monitor Speakers

# Audio:

#### Mics:

7x Sure SM-58 Microphones

4x Sure SM-57 Microphones

1x AKG Session 1 Drum Microphone Set

2 x SM58 Wireless Microphone System

1x Trantec S4.10 Lapel Radio Mic System

1x Trantec S4.4 Hand Held Radio Microphone (requires 9v Batteries)

1x Audio-technica Pro 44 Floor Boundary Microphones

2x Audio-technica Pro45 Hanging Boundary Microphones

#### **DI Boxes:**

2x Behringer DI100 DI Box

4x DAP ADI-200 (DI100 clone) DI Box

#### Cables:

1x 15m Pulse 8 way XLR Loom

27 x XLR Cables (various lengths)

4x Jack to Jack Cables

1x 3.5mm Stereo Jack to 2x 6.3mm Jack Cable (Ipod/Laptop Cable)

1x Phono to Jack Stereo Cables

4x 5m Speakon Cables

Updated: Feb 22

## **Mic Stands:**

8x Tall Boom Stands 4x Short Boom Stands 4x Round-bottomed Straight Stands

#### Comms:

4x Canford Techpro BP511 Beltpacks (Single Circuits) 4x Canford Techpro SMH210 Headsets

# **Lighting:**

#### Desk:

Zero 88 Solution XL

#### **Dimmers:**

6x Zero 88 Betapack Dimmer Racks.

#### <u>Lanterns:</u>

6x Selecon Rama Fresnel - 1.2Kw Y 4x Lampo Fresnel – 1Kw 2x Lampo PC – 1Kw 8x Strand Prelude Fresnel – 500w (no barn doors) 6x Lampo Fresnel – 500w

2x Strand Coda Floods (asymmetric) – 500w 3x Strand Coda 4 Compartment CYC Flood Batons (asymmetric) – 500w per compartment

8x Par 64 Parcans – 1Kw CP62 2x Par 36 Pin Spots – 30w (for glitter ball)

5x Strand Prelude 16/30 Profiles – 500w 1x ETC Source 4jr 25/50 Profile – 575w

2x Acmy Follow Spots with CMY colour Mixing - HMI 575w

## Power:

1x 32a 3-Phase Supply 1x 32a Single-Phase Supply (Sound Power) 13a supply on each bar Several 13a supplies on the floor Updated: Feb 22

# **Stage Dimensions: (Please Note that the stage is raked)**

Height of stage – 1.37m

Width of Stage Space – 8m

Depth of Stage Space – 7m

Upstage cross over depth – 1.3m

Wing space SL and SR – 1.3m