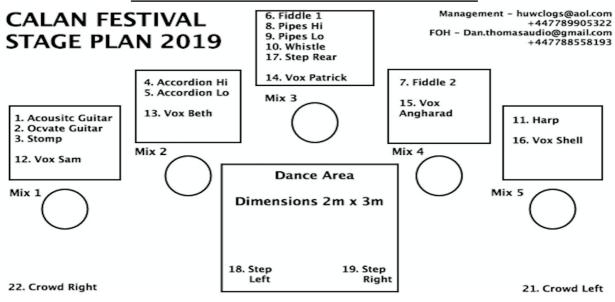
# **CALAN Festival 2019 Tech Rider**



Ch.	Instrument	Mic	+48v	Stand	Position
1	Acoustic Guitar	Active DI	X		SRR
2	Sub Guitar	Active DI	X		SRR
3	Stomp	Active DI	X		SRR
4	Accordion Hi	Active DI	X		SR
5	Accordion Lo	Active DI	X		SR
6	Fiddle 1	Active DI	X		USC
7	Fiddle 2	XLR	X		SL
8	Pipes Hi	Active DI	X		USC
9	Pipes Lo (drone)	XLR			USC
10	Whistle	SM58 (wind shield)		Tall	USC
11	Harp	Active DI	X		SLL
12	Vocal Sam	Beta58a		Tall	SRR
13	Vocal Beth	Beta87A / KSM	X	Tall	SR
14	Vocal Patrick	Beta58a		Tall	USC
15	Vocal Angharad	Beta58a		Tall	SL
16	Vocal Shell	Beta58a		Tall	SLL
17	Step Rear	AKG C414 / C451	X	Short	USC
18	Step Left	AKG C414 / C451	X	Short	DSC
19	Step Right	AKG C414 / C451	X	Short	DSC
20					
21	Crowd Left	Sennheiser MKH	X	Short	DSL
22	Crowd Right	Sennheiser MKH	X	Short	DSR
23	Shout – Mons - FOH	Switch Mic			MONS
24	Shout – FOH - Stage	Switch Mic			FOH

## **CALAN Festival 2019 Tech Rider**

#### **Technical**

Calan Require a professional and English speaking sound engineer at FOH and Monitor positions who has a full understanding of the system, this rider / channel list / stage plan. When possible Calan tour a FOH engineer. This will be confirmed during advancing.

### **FOH**

Calan require a professional and suitable full range sound system capable of delivering 105dBa undistorted evenly to all relevant points of the audience area.

Front of house mixing console must have a minimum of 24 channels in full working order and to be of a professional standard (Yamaha CL / Midas Pro / Digico SD / Soundcraft Vi / Allen & Heath GLD/d-live). If analogue, please provide a Minimum of 6 x compressors, 31 Band Graphic EQ on all outputs,  $2 \times 10^{-5} \, \mathrm{kg}$  x Reverb and  $1 \times 10^{-5} \, \mathrm{kg}$  x Reverb and  $1 \times 10^{-5} \, \mathrm{kg}$  x Reverb and  $1 \times 10^{-5} \, \mathrm{kg}$  yr  $1 \times 10^{-5} \, \mathrm{kg}$  x  $1 \times 10^{-5} \, \mathrm{kg}$  yr  $1 \times 10^{-5} \, \mathrm{kg$ 

Show file will be provided ahead of arrival when possible. Please inform of any sound level restrictions in advance.

#### **Monitors**

Calan require a 5-way monitor mix across 5 x IEM mixes. Where available the use of in-house wireless IEM systems would be welcome, however Calan travel with mono wired IEM preamps. Monitor console must have a minimum of 24 channels in full working order and to be of a professional standard. All monitor splits must be analogue (No gain sharing unless discussed and agreed during advancing)

**Monitor Guide -**

Mix 1 – Sam - Guitarist: Likes a generally loud mix of all channels with a bias of self and fiddle 1 (Guitar, Bass, Stomp louder +5dB) (Fiddle 1, Vox 1 0db) (Everything else -5dB)

Mix 2 - Beth - Lead Vocal, Accordion, Dancing: Very Vox 2 heavy with attention payed to guitar level and separation between Accordion hi/lo channels

(Vox 2 +5dB) (Guitar, Vox 3, Accordion hi/lo, Fiddle 1 0dB) (Fiddle 2, Harp – 5dB)

Mix 3: *Patrick – Vocals, Fiddle, Pipes, Whistle:* Attention payed to slight incremental level changes at times.

(Vox 3, Stomp, Fiddle 1 +5dB) (Guitar, Whistle, Pipes, Rear Steps 0db) (everything else -10dB)

Mix 4 – Angharad – Vocals, Fiddle: Likes a general mix, bias towards self. (Vox 4, Fiddle 2 0dB) (Vox 2, Vox 3, Guitar -5dB) (everything else -10)

Mix 5 – Shell – Vocals, Harp: General mix bias towards self. (Vocal 5, Harp 0dB) (Vocal 2, Guitar, Fiddles -5dB) (everything else - 10dB)

+447788558193 Management - huwclogs@aol.com FOH - Dan.thomasaudio@gmail.com +447789905322 21. Crowd Left 16. Vox Shell 11. Harp Mix 5 7. Fiddle 2 Angharad 15. Vox Mix 4 Right 19. Step Dimensions 2m x 3m Dance Area 14. Vox Patrick 17. Step Rear 10. Whistle 9. Pipes Lo 8. Pipes Hi 6. Fiddle 1 Mix 3 18. Step Left 5. Accordion Lo 4. Accordion Hi STAGE PLAN 2019 13. Vox Beth CALAN FESTIVAL Mix 2 1. Acousite Guitar 2. Ocvate Guitar 3. Stomp 22. Crowd Right 12. Vox Sam Mix 1

21 -22 Crowd - Senn MK 19. Step Right - Senn MK 17. Rear Step - Senn MK 18. Step Left - Senn MK 16. Vox Shall - Beta58 15. Vox Angarah - Beta58 14. Vox Patrick - Beta 58 13. Vox Beth - Beta58 12. Vox Sam - Beta58 11. Harp - DI 10. Whistle - SM57 9. Pipes Lo - XLR 7. Fiddle 2 - XLR 8. Pipes Hi - DI Fiddle 1 - DI 1. Acousitc Guitar - DI 2. Octave Guitar - DI Accordion Lo - DI 4. Accordion Hi - DI
5. Accordion Lo - D 3. Stomp - DI