

## Technical Rider EES & the YES-JA! Band

Version 02/2014

## P.A.-System:

Front speaker systems with adequate power, great bass response and meaningful installation, and angulation of the tops.

Please also pay attention to proper covering of the immediate area, if necessary near fills.

Our preferred systems are:

L-Acoustics, EAW

## Front position:

FOH in the middle in front of the main stage – with enough distance for proper mixing ability.

Preferred **Digital**: Soundcraft VI6

#### if Analog:

at least 32 Mono-, 4 Stereo-Channels, 8 VCA, 4-Band parametric EQ. (PM3500, XL200, ML5000)

12 Compressors (BSS, dbx)

4 Gates (Drawmer)

1 x Yamaha SPX 990 / TC M-One XL

1 x TC D-2

1 x Lexicon PCM 81

1 x CD-Player

1x Stereo EQ 31 Band BSS/Klark (Master Insert)

We expect a capable FoH – person for support.

#### **Monitor:**

VI6; M7CL, PM5D, A&H I-Live

8x Monitorbox 15" (see stageplot),

2x XLR Return to Drumset,

1x Cuewedge at Monitor position

Please provide Sidefill at a stage size bigger than 12m.

## If an Analog FOH – please first do get back to us!

## **Microphones / Extras:**

Microphones, Stands und DI Boxes (active) see input list Stagepower 16A/230V see stageplot

#### **EES & the Band need these extras:**

1x UHF Wireless Beta58 (Vocals EES)

3x UHF Wireless Beta98 or Audio Technica Pro35 /ATM350 (Sax, Trumpet, Trombone)

The PA, FoH - und Monitor needs to be ready as the band arrives at the venue please.

The technicians form EES & the Yes-Ja! Band are not there to sort out
technical issues!

## Stage:

**EES & the YES-JA! Band,** need a minimum stage size of  $10m \times 8m \times 1m$ . All pedestal or platforms need to be properly fixed and secured. The surface must be level, dry and free of splinters. A drum-riser  $2m \times 2m \times 0.6m$ , a keyboard riser  $2m \times 2m \times 0.4m$  as well as a stage podium  $2m \times 1m \times 0.8m$  as DJ-desk incl. Concrete plates und Tennis balls are required for the DJ desk (see stage plot). Riser and desk to be covered with black molton fabric.

Please supply at least 10 Bottles of still water on the stage before the rehearsal and during the performance.

#### For technical requirements and questions please contact:

Florian Keßler, +49 171 3030195, mail@floriankessler.net

Inpu	t rider EES & the YI	S-JA! Band		
Ch	Instrument	Mic	Stand	Dynamics
	1 Kick	Beta 91		Gate
	2 Snare 14"	SM57	short boom	Comp
	3 Snare 12"	SM57	short boom	Comp
	4 HAT	Pro37, KM184	short boom	
	5 Tom 1	E 604, Pro35	Clip	Gate
	6 Tom 2	E 604, Pro35	Clip	Gate
	7 OH L	Pro37, KM184	tall boom	
	8 OH R	Pro37, KM184	tall boom	
	9 Sampler L	DI Active		
1	0 Sampler L	DI Active		
1	1 Bass	XLR out		Comp
1	2 Guit	SM57, E609	short boom	Comp
1	3 Key 1L	DI active		
1	4 Key 1R	DI active		
1	5 Key 2L	DI active		
1	6 Key 2R	DI active		
1	7 DJ L	XLR from DJM		
1	8 DJ R	XLR from DJM		
1	9 Sax	Beta98 wireless		Comp
2	0 Trumpet	Beta98 wireless		Comp
2	1 Trombone	Beta98 wireless		Comp
2	2 EES Voc	Beta58 wireless	Roundbase Straight	Comp
2	3 DJ Voc	Beta58	tall boom	Comp
2	4 Brass Voc	Beta58	tall boom	Comp
2	5 KEY Voc	Beta58	tall boom	Comp
2	6 *Guest VOC	Beta58 wireless		Comp
2	7			
2	8			
2	9			
3	0			
3	1			
3	2 Talkback->Stage			
STR1	PCM 81			
STR2	SPX990/M1			
STR3	D-2			
STR4	CD			

<sup>\*</sup> channels optional

# Stage plot EES & the YES-JA Band

