



### **STAGE PLOT & TECH RIDER**

(Percussions & Bass will be atleast 6-feet backward from Guitar & Flute. Vocalist will be moving onstage)







**AUDIENCE** 





# **MUSICIANS' REQUIREMENTS**

MOSICIANS REQUIREMENTS								
	Qty	Specs	Note					
Backline (DRUMKIT):								
Cymbals		1 Ride (20")	Zildjian K-series / ZBT-series					
		1 Crash (16")	or					
		1 Splash (10")	<u>Paiste</u> <b>PST</b> -series / <b>201</b> -series					
		1 pair Hi-hat (14") ( <u>Thin</u> cymbals)	or					
			Meinl Byzance-series (Thin)					
			or					
			<u>Istanbul</u> XIST-series / Agop-series / OM-series					
Cymbal Stands (w/ Boom)	4	with Nut, Felt, Sleeves	for Ride, Crash, Splash, Windchimes+Cowbell					
Floor Tom	1	<b>16"</b> (preferred) or 14"						
Backline ( <mark>GUITAR</mark> ):								
DI boxes	2	BSS / Radial / Klark Technik or equivalent						
OTHERS:								
Mics & Stands		as per I/O sheet (page 3)						
Stage Monitors	5	RCF / JBL or equivalent						
Phono-to-Phono Cables	5		Guitar cables - new (preferred)					
Music Notation Stand	1							
Guitar Stands	1	w/ Neck Holder (preferred)						
Stools (OR Armless chairs)	3	NO Armrest	2 ft - max. 2.5 ft (height)					
Stage Risers (for Bass & Percussions)	2	Piper San	6 ft (length) x 6 ft (breadth) x 1.5 ft (height)					
Tables – small, low-height	1		2 ft (length) x 1 ft (breadth) x 1.5 ft (height)					
(to keep flutes, percussions etc.)			OR equivalent					
Electric-Power Supply Boards	2		To power on 1 Guitar & 2 EFX Processors					
Sun-shades	5	during Soundcheck (if open-air venue)						





# **MIXER INPUT LIST**

		WINCER THE ST EIGH								
INPUT#	INSTRUMENTS	MIC	AUX Patch	INSERT	Mic Stand	NOTE				
нүтнм										
1	Tabla	Sennheiser E-914 / Shure SM 57	AUX 5		midsize					
2	Baya	Shure <b>Beta 57</b>	AUX 5		midsize					
3	Cajon (front)	Shure SM 57	AUX 5	Gate 1 / Comp 1	short					
4	Cajon (back)	Shure <b>Beta 52A</b>	AUX 5	Gate 2 / Comp 2	short					
5	Floor Tom	Sennheiser E-904 / Shure KSM-32	AUX 5	Gate 3	midsize					
6	Hi-Hat	Shure SM 81 / Shure SM 57	AUX 5		midsize					
7	Overhead (left)	Sennheiser E-914 / Shure SM 81	AUX 5	-5dB	tall					
8	Overhead (right)	Sennheiser E-914 / Shure SM 81	AUX 5	-5dB	tall					
<b>MELODY</b> 9	Guitar	DI	AUX 1		<u> </u>	Guitar Cables (new				
10	Bass	DI	AUX 4			Guitar Cables (new)				
11	Flute	Shure <b>SM 58</b>	AUX 3		tall	Reverb (as needed)				
OCALS										
12	Vox (female)	Shure <b>SM 58</b>	AUX 2		tall					
13	Vox (guitarist)	Shure <b>SM 58</b>	AUX 1		tall	Reverb (as needed)				
14	Vox (percussionist) (w/ kanjira, shakers)	Shure <b>SM 58</b>	AUX 5		tall					
At a seconda										

Mic stands - tall (6); midsize (4); short (2)

(Sennheiser mics are preferred, if unavailable then Shure mics)

Please forward a copy of this list, to your Sound contractor



## **STAGE SOUND:**

- Preferably a <u>Digital Desk</u> Yamaha / Digidesign / Soundcraft / Behringer / Midas / Digico / Allen & Heath
- FOH Mixer must be a minimum of 16-Channels / Direct Outs.
- Must be serviced and cleaned prior to show.
- The sound engineer needs to have <u>eye contact with all the musicians on stage</u>, so consider raising the entire mixing position if necessary, usually about 1-foot is sufficient.
- The Stage/FOH power source must be earthed.
- Sound & Light power sources/generators must be different.

#### **OTHER TECHNICALS**

SOUND SYSTEM (Loudspeakers)	LIGHT		
L'Acoustics / D&B / JBL / RCF / Yamaha or equivalent	Soothing Lights.		
<ul> <li>System must consist of a 3-way or 4-way system with sufficient amplification and speaker enclosures to cover the entire seating area (Venue's Maximum Capacity)</li> <li>System shall be of even coverage throughout the entire venue</li> <li>(if possible) Adequate Center-Fills &amp; Side-Fills to be provided by vendor incase stage is more than 40-feet wide</li> </ul>	Stage needs to be well-lit.  OPTIONAL: Moving head spots / beams (no washes), Profiles, PAR, LED Moving Lights, Quantum, Batten, Strobe, Sharpy/ Pointee, Laser, Haze, Way Blinder, Smoke machine		
<ul> <li>System should be flown whenever possible or elevated. System, if stacked, should be a maximum of 6-feet from front of main stage (both Left &amp; Right). This includes the sound wings and is applicable any time the system is not flown.</li> <li>System should be configured in Stereo</li> </ul>			

www.gharanaworld.com



#### **STAGE SETUP / SOUNDCHECK:**

- Incase of an outdoor show, we need the stage covered and also the sound console.
- **2 persons needed onstage** for load-in, setup, load-out.
- First, all our Music Instruments to be set onstage (and also Mics, Music Stands, Stools etc.).
- Only after all the backline gear is positioned and operational onstage, we need minimum 1 hour (sound check), post which our instruments cannot be moved from the stage.
- 2 Water bottles (0.5 L) per Musician.
- 2 Fans, Sun-shades needed onstage (during Summer).
- Incase there is another artist performing as well, we'll perform first.
- We do not share our instruments with anybody. In case of another artist, separate sound setup, amps, drumkit must be provided for them.
- The organizer must provide **ample security**, for the safety of our band's equipment.

#### **DRESSING ROOM RIDER:**

- Secure greenroom backstage, minimum 5m x 5m (w/ Air Conditioning & Lock) OR a 2-door Vanity Van backstage for our exclusive use OR Book 1 good room in a 3/4-star hotel/guesthouse near the venue, that we can use as a dressing room and then drive to the stage.
- 7 chairs, Full length Mirror
- Juices, Snacks, Water bottles

CONTACT: Mr. Susnata: +91 8146127653 (Whatsapp) / gharanamusic@yahoo.com

Facebook/Instagram: Gharana Fusion