TO Japan Electronics Show Association

Our company/organization will comply with all exhibition rules and regulations stipulated by both the Organizing Committee and Japan Electronics Show Association. In accordance with this agreement, we herewith submit the Inter BEE 2014 Exhibition Application.

Inter

Inter BEE 2014 Exhibition Application Form

94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115.

116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152 . 153. 154. 155. 156

157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176.

Full ceilling lighting | 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196.

197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207

Note: If any of your products can be categorized outside of the requested exhibit category location, please circle those products as well.

| nter BEE 2014 | Primary application deadline | F |
|--|--------------------------------|---|
| rnational Broadcast Equipment Exhibition | Secondary application deadline | N |
| BEE 2014 Exhibition Application Form | Date received | |

| Primary application deadline | Friday, May 30 th , 2014 |
|--------------------------------|--------------------------------------|
| Secondary application deadline | Monday, June 30 th , 2014 |
| Date received | |

Signature:

■ Collaboration / Neighboring / Cooperative Exhibitions

For official use only

| Confirmation | Recipient No. | Member | Booth fee | Entry Date | Invoice | Booth No. |
|--------------|---------------|--------|-----------|------------|---------|-----------|
| | | | | | | |
| | | | | | | |

| We exhibited at Inter BEE 201 First-time exhibitor (Please | 3 : booth(s) submit company pr | | | Inter BEE exhibitor
) | | | |
|---|---|---|--|---|--|--|--|
| Member of the Japan Electror | ics Show Associati | on (JESA) | | | | | |
| Member of the International A | ssociation of Broad | casting Manu | ıfactures(IABM |) | Non-Member | | |
| Number of Booths appl | ed for | | | | | | |
| Booth Configuratio | n | Number a | applied for | | e (including consumption tax) e time of the exhibition, which is November 2014, will be applied. | | |
| 1 row (1,2,3,4,5,6) | | Regular
price | booth(s) | standard fee
@¥291,600
Member fee | = ¥ | | |
| 2 rows
(4,6,8,10,12) | | | | @¥259,200 | | | |
| 3 rows
(9,12,15,18) | 50th
anniversary
special
price | booth(s) | standard fee
@¥145,800
Member fee
@¥129,600 | = ¥ | | | |
| 4 rows
(16)
Block format
(20,25,30,35,40,45,50,55,60,65,70,75,80,85,90,95,100) | | Total | booth(s) | 9 + 123,000 | | | |
| | | | | = ¥ | | | |
| | | Regular price | booth(s) | @¥156,600 | = ¥ | | |
| Small package booth | | 50th anniversary special price | booth(s) | @¥78,300 | = ¥ | | |
| | Total | booth(s) | = ¥ | | | | |
| Booth location Check the box of the Categ and circle the appropriate p | | | | | | | |
| Categories | Overhead Lightin | g | Codes of products to be exhibited (please refer the chart on the reverse side) | | | | |
| Professional Audio Equipment | Full ceiling lightin | g 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24 | | | | | |
| Professional Lighting Equipment | Lights off | 25. 26. 27. | 28. 29. 30. 31. 32 | . 33. 34. 35. 36. 37. 38. | 39. 40. 41 | | |
| | | 12 13 11 | 15 16 17 19 19 | 50 51 52 53 5 <i>1</i> 55 5 | 6 57 58 59 60 61 62 63 64 65 66 67 | | |

Full lighting

Lights off

Video and Broadcast Equipment

ICT / Cross-Media

| Collaborate exhibition | | Name of company: *The show management secretariat will send a Collaboration exhibitor registration form requesting information on the other participant. | | | | | | | | nt. | | | | |
|--|-------------------------|---|-------|--|-------|--|------------|-----------|----------|-----------|------------|--------------------------------------|---------|------|
| Neighbori
exhibition | | Name of Company: | | | | | | | | | | | | |
| Name of Company: Cooperative exhibitions Total number of booths doesn't con Exhibitors wish to have booths facing | | | | | | | | | • | | <i>1</i> . | | | |
| This inform | ation will ap | on (Please popear in print
provide acc | ed ma | terials | and o | | | | | | | | | .) |
| Company Name | | | | | | | | | | | | | | |
| (One letter per
leave box emp | | | | | | | | | | | | | | |
| Head Office | Address | | | | | | | | | | 1 | | | |
| Information | CEO'S
Official Title | | | | | | CEO'S Name | | | | | | | |
| | Address | | | | | | | | | | | | | |
| Exhibition | Title/Division | | | | | | Name | | | | | | | |
| Supervisor | TEL | | | | | | | FAX | | | | | | |
| | E-mail | | | | | | | | | | | | | |
| | URL | | | | | | | | | | | | | |
| On behalf of m
Exhibition Reg | | | | | | | | | | | ly with | the In | ter BEI | 2014 |
| Person in charge | e of our exhibi | t | | | | | | | | | | | | |
| Company name: Name (please print): | | | | | | rega | rdless o | f the rea | son, sor | ne or all | | f booth s
bllowing o
all fees. | | |
| Job title: | | | | | | July 1 st to July 31 st , 2014 60% of exhibition booth fee | | | | | | | h fee | |
| _ | | | | August 1 st to August 31 st , 2014 80% of exhibition booth | | | | | | h fee | | | | |

On or after September 1st, 2014

100% of exhibition booth fee

Inter BEE 2014 Product to be Exhi

| <u>ın</u> | ter BEE 2014 Product to be E |
|-------------------------|--|
| | ◆Professional Audio Equipment |
| Δ | udio Equipment |
| 1. | Microphones |
| 1.
2. | Recorders |
|
3. | Digital Audio Workstation |
| ر.
4. | Consoles, Mixers |
| 5. | Mastering Equipment |
| 5.
5. | Audio-compression/Transmission Technology |
| 7.
7. | Converters |
| , .
3. | Effectors |
| 9.
9. | Amplifiers, Processor, Equalizer |
| 10. | Interface |
| 11. | Speakers |
| 12. | Players |
| 13. | Audiometer, Loudness-related Equipment |
| 13.
14. | Acoustic design/control |
| 1 4 .
15. | Audio Equipment for Movie Theater and Commerce Facility |
| 15.
16. | |
| 16.
17. | PA system, Live Sound System Professional Electronic Musical Instruments |
| | |
| 18. | Computer Sound System |
| 19. | Headphones, Headset, Ear Monitor, Intercoms |
| 20. | Transmission Cables |
| 21. | Accessories |
| 22. | Power Supply |
| 23. | Racks/Cases/Bags |
| 24. | Other Related Peripheral Equipment |
| | ◆Professional Lighting Equipment |
| | ghting Equipment |
| 25. | Studio Lighting Equipment |
| 26. | Stage Lighting Equipment |
| 27. | TV Studio Lighting Equipment |
| 28. | Film and Video Lighting Equipment |
| 29. | Lighting System for Photography Studios |
| 30. | Lighting Control Systems |
| 31. | Lighting Control Board, Console, Dimmer |
| 32. | Wireless Remote Control Devices |
| 33. | Effect Lighting Equipment |
| 34. | Searchlight, Large-scale effect lighting |
| 35. | Projectors |
| 36. | Projection Mapping, Video Mapping Techniques |
| 37. | LED |
| 38. | Strobe Lights |
| 39. | Elevating Unit for TV Studio Lighting Battens |
| 10. | Wiring Device, Cables |
| 11. | Other Related Peripheral Equipment |
| | ◆Video and Broadcast Equipment |
| ♦ Pı | roduction |
| | ameras and Related Equipment |
| 12. | HDTV Systems |
| 43. | Studio Cameras |
| 14. | VTR-Pack Cameras, Camcorder |
| 1 5. | Ultra HD Cameras |
| 46. | Digital Cinema Cameras |
| 1 7. | 3D Cameras |
| 48. | Crane Cameras |
| 49. | Lenses |
| 50. | Other Related Peripheral Equipment |
| | poording Equipment |

Recording Equipment

51. Video Servers, File Server System

52. DVD Systems, BD Systems

| hib | ited |
|-------------|---|
| | |
| 53. | VTRs |
| 54. | Memory Cards, Memory Devices |
| 55. | Optical Disks Video Tape |
| | · · · · · · · · · · · · · · · · · · · |
| 57.
58. | p 1111 |
| | Other Related Peripheral Equipmentectronic Displays |
| 59. | Video Monitors |
| 60. | Multiple Monitor Displays |
| 61. | Projectors Projectors |
| 62. | LCD/PDP/LED/OLED Displays |
| 63. | Prompters Prompters |
| 64. | Other Related Peripheral Equipment |
| • | ost-production |
| - | diting and Production Equipment |
| 65. | Editing Devices |
| 66. | Switchers |
| 67. | Routing Switchers |
| 68. | Non-linear Editing Systems |
| 69. | Visual Effects |
| 70. | Color Correction |
| 71. | Painting Systems |
| 72. | Subtitler |
| 73. | Title Production Systems |
| 74. | Character Generators |
| 75. | Composite Systems and Software |
| 76. | Media Converter |
| 77. | Encoders |
| 78. | Other Related Software and Peripheral Equipment |
| | ultimedia Systems |
| 79. | CG Production Systems |
| 80. | Animation Production Systems |
| 81. | Virtual Studio Systems |
| 82. | Motion Capture Systems |
| 83. | Software and Systems Other Poletad Software and Parinheral Equipment |
| 84. | Other Related Software and Peripheral Equipment oduction Management Systems |
| 85. | Content Management Systems |
| 86. | Systems Integration Technologies |
| 87. | Database Technologies |
| 88. | Storage Equipment |
| 89. | Archive Systems |
| 90. | Other Related Software and Peripheral Equipment |
| • 0ı | utput and Transmission Systems |
| 0 0 | utput Systems |
| 91. | Automatic Program Output Systems (TV&Radio) |
| 92. | Automatic CM Output Systems(TV&Radio) |
| 93. | Server Systems |
| 94. | IT Solutions (Broadband Systems) |
| 95. | File Systems (Audio) |
| 96. | File Systems (Video) |
| 97. | Graphic Libraries System |
| 98. | Film and Telecine |
| 99. | Graphic Systems |
| | External Information Response Systems (Weather, Stock, Trafic Info etc.) |
| | Other Related Peripheral Equipment |
| | deo encoding |
| | . H.264 decoder / encoders |
| | HEVC decoder / encoder |
| 104. | Various transcoders |

Japan Electronics Show Association Send to: Relay Systems 105. Base Station Facilities 106. FPUs 107. SNG 108. OB Van 109. Automotive Related Systems and Peripherals 110. Communications Radios 111. Emergency News Systems 112. Other Related Peripheral Equipment Transmission Systems 113. Terrestrial Television Broadcasting, One-segment Broadcasting 114. White Space, One-segment local service 115. V-High and V-Low Band 116. Multimedia Broadcast 117. Radio Broadcasting Equipment 118. FM Broadcasting Equipment 119. Satellite Broadcasting 120. Cable Television 121. Video Delivery Networks, CDN 122. Transmission Cables 123. Wireless Systems 124. Fiber Optics 125. Other Related Peripheral Equipment Broadcasting Equipment Electric Power Units 126. No-break Power Units 127. Constant-Voltage, Constant-Current Regulated Power Units 128. Automotive Power Sources 129. Battery Packs 130. Battery Charger-Discharger Equipment 131. Other Related Peripheral Equipment Measuring Equipment and Converters 132. Test Signal Generators 133. Measuring Equipment 134. Signal Converters 135. Other Related Peripheral Equipment Stand-by and Peripheral Products 136. Cabinets 137. Racks 138. Pedestals 139, Camera Tripods 140. Camera Platforms 141. Cranes 142. Jib 143. Dolly 144. Steadycams 145. Furniture 146. Camera Carrying Cases 147. Other Related Peripheral Equipment Design, Development and Manufacturing for Broadcast Equipment 148. Development Languages 149. Semiconductors, Components 150. Development, Manufacturing 151. Studio System Design 152. Construction, Maintenance 153. Dispatched Engineers Publications/Service 154. Related Books 155. Related Software/Services

156. Consulting Services

5F Ote Center Bldg., 1-1-3 Otemachi, Chiyoda-ku, Tokyo 100-0004, Japan TEL: +81-3-6212-5231 FAX: +81-3-6212-5225 E-mail: contact2014@inter-bee.com ◆ICT / Cross Media Internet / Cloud service 157. Cloud service 158. Archive system 159. Video Delivery Services 160. Video Delivery Systems 161. Video-on-demand Systems 162. IPTV 163. IPDC 164. Internet Broadcasting Systems 165. Smart TV 166. Video compression technique 167. Other Related Techniques/Products/Services Mobile network 168. The second screen 169. Smartphone 170. Tablet PC 171. 4G/5G 172. Wireless Systems 173. Video editing, delivery system for mobile 174. Application 175. Other Related Techniques/Products/Services Digital Cinema 176. Digital Cinema Filming Systems 177. Digital Cinema Editing Systems 178. Digital Cinema Delivery Systems 179. Digital Cinema Servers 180. Projection Systems 181. On-demand Services/Contents 182. Other Related Techniques/Products/Services Digital Signage 183. Digital Signage Editing/Control Systems 184. Image Receiving Systems 185. Video Content Delivery Systems 186. Communication Network Services 187. Advertising Media Services 188. Other Related Techniques/Products/Services ● Large Video Equipment/Super high-definition next-generation imaging technique 189. Projection mapping 190. Large outdoor display 191. Public viewing 192. 4K, 8K Displays / Monitors 193, 3D Image 194. Motion Sensor Systems 195. Interactive Systems 196. Virtual Realities 197. Augmented Reality 198. Panoramic Image 199. High-Definition Surveillance Video Systems 200. High-Definition Medical Image Systems 201. Other related techniques/products/services Digital Contents 202. Live-Action Contents 203. Animations 204. Computer Graphics 205. Audio system archive 206. Video Rental 207. Other Related Techniques/Products/Services