Various application forms for the Exhibition

in Conjunction with The 58th JSNM / 38th JSNMT

|  |  |  |
| --- | --- | --- |
| Month | Date | Year |
|  |  | 2018 |

Messrs Japan Industries Association of Radiological Systems

|  |  |  |  |
| --- | --- | --- | --- |
| Booth (unit) number |  | Company name |  |
|  | Address |  |
|  | Affiliation |  |
|  | Person in charge |  |
|  | Telephone |  |
|  | Facsimile |  |
|  | E-Mail |  |

1. Notification of decoration work

We herewith report that we have delegated the decoration work of our booth to the following company.

|  |  |  |
| --- | --- | --- |
| Name of company of decoration work |  | |
| Address |  | |
| Person in charge |  | |
| Telephone/Facsimile | Telephone: | Facsimile: |
| About decoration | Standard specification, or Our own decoration | |
| Parapet ※1 | Necessary(Standard specification), or Unnecessary | |
| Neighboring wall ※2 | Standard specification, or Close | |

※1 When you indicate that the parapet is unnecessary, you are not provided with a company name board and a fluorescent light.

※2 As per 3.2)k) of Guide to Exhibition

If you want to close the neighboring wall, we will inform you the responsible staff member of the neighboring booth and be sure to discuss and obtain their agreement.

(2) Electric power supply application form

|  |  |
| --- | --- |
| Company of electric cabling  address, name, telephone | IIDA Electrical Works Co., Ltd.  1-8-21, Shin-kiba, Koto-ku, Tokyo 136-0082 Japan  Person in charge: Nakamura  Telephone: 03-3521-3522 Facsimile: 03-3521-3524 |

|  |  |
| --- | --- |
| Company of decoration work within booth  address, name, telephone |  |

(In case of secretariat request, please write "Ditto".)

★Please choose Electricity specification for Units with basic fittings.

◯ standard specification（500w）

◯ upgrade as follows

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Power supply classification | Name of device and capacity | | | | | |
| Single phase 100 V | Name of device |  |  | |  | Total |
| Capacity | kW | kW | | kW | kW |
| Single phase 200 V | Name of device |  |  | |  | Total |
| Capacity | kW | kW | | kW | kW |
| Three phase 200 V | Name of device |  |  | |  | Total |
| Capacity | kW | kW | | kW | kW |
| Overtime power supply | Installation | Date: | | Time: | | |
| Withdrawal | Date: | | Time: | | |

Note 1. Please indicate 1.5 times of rated capacity of fluorescent light.

Note 2. Name of device and capacity: Please indicate the symbol x quantity and capacity, for example, as follows. For a fluorescent light, FL40W x 15; for an incandescent lamp, L100W x 6; and for outlet, 1kW x 3.

Note 3. Please submit an electrical wiring diagram separately.

(3) Application for exhibitor badge

|  |  |  |  |
| --- | --- | --- | --- |
|  | Item | Quantity required | Remarks |
| Exhibitor badge | Basic distribution | pieces | One piece/1 square meter |
| Addition | pieces | Free of charge |

(4) Notification of number of load-in/load-out vehicles

You may submit this notification on a separate document.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Vehicles | | | | | Remarks |
| Decorative materials | Number of vehicles | Exhibits | Number of vehicles | Total number of vehicles |
| Load-in date, Oct. 13 (Tue.) |  |  |  |  |  |  |
| Load-in date, Oct. 14 (Wed.) |  |  |  |  |  |  |
| Load-out date, Oct. 17 (Sat.) |  |  |  |  |  |  |