



## Proposed Sponsorship Opportunities for BIIA 2019 Biennial Conference

### **Platinum (US\$15,000) - limited to one sponsor**

Package includes sponsorship of networking reception on day 1. Sponsor will be given 5mins at start of networking reception to introduce company

Package also includes:

- Logo on registration website, onsite signage, BIIA's website, on sponsor slides at the event and on any official printed event materials
- Logo listed in the BIIA Newsletter
- Four free registrations

### **Diamond (US\$10000) – limited to two sponsors**

Package 1 – welcome reception on evening before day 1 - **SOLD**

Package 2 – Delegate gifts - **SOLD**

Each package includes:

- Logo on registration website, onsite signage, BIIA's website, on sponsor slides at the event and on any official printed event materials
- Logo listed in the BIIA Newsletter
- Three registrations per Diamond sponsor



Diamond Sponsors

### **Gold (US\$7,500) - limited to four sponsors**

Package 1 – Delegate lanyards

Package 2 – Morning break day 1- **SOLD**

Package 3 – Afternoon break day 1 -**SOLD**

Package 4 – Morning break day 2 - **SOLD**

Each package includes:

- Logo on registration website, onsite signage, BIIA's website, on sponsor slides at the event and on any official printed event materials
- Logo listed in the BIIA Newsletter
- Two free registrations per Gold sponsor



Gold Sponsors

### **Silver (US\$3,000) - limited to six sponsors – TWO SOLD**

Each package includes:

- Logo on registration website, onsite signage, BIIA's website, on sponsor slides at the event and on any official printed event materials
- Logo listed in the BIIA Newsletter
- One free registration per Silver sponsor



Silver Sponsors

### **Bronze (US\$1500) – limited to eight sponsors – TWO SOLD**

Each package includes:

- Logo on registration website, onsite signage, BIIA's website, on sponsor slides at the event and on any official printed event materials
- Logo listed in the BIIA Newsletter
- 50% reduction on one delegate



Bronze Sponsors