

NAVFAC Innovative Construction Methods Industry Day Meeting  
September 15, 2015  
Admiral Baker Clubhouse

Question & Answer Notes:

### **MMFX Steel**

Q&A (questions and answers below have been incorporated/integrated):

- Blast performance testing was done at Ottawa University – same bend diameter as stainless steel
- LRFD recognition to allow for the 100 ksi designs

### **Ibis Networks, Inc.**

- Question: Are you venturing towards utilizing smart power strips?

Answer: It is cheaper and more efficient to use cheap power strips and place sockets at the end; dual socket in cubicle environment; senses sleep mode of socket and monitors cubicle devices.

- Question: What is a type of energy management system? Is dual monitoring being used as a separate system?

Answer: There is Johnson Control system as well as a split data system (JCI). The integrated IBIS system with Johnson Control recognizes energy efficiency ecosystems. Alerton, now Honeywell, encompassed products are integrated with our platform to embed seamlessly with other companies

- Question: How many platforms have been integrated so far?

Answer: Integrated 2 so far, working on 3 more platforms currently.

### **SynLawn**

- Question: Are there any abrasion factors?

Answer: The material is made out of nylon in regards to abrasive ratings.

- Question: After service life of product, what are disposal techniques?

Answer: The artificial turf can be recycled by 3<sup>rd</sup> party receptacles. Since it is still too early in the process, these outlets have not yet been established.

- Question: What is a factor in the cost justification formula?

Answer: The product uses a fleece back system from Yellowstone recycled water bottles which approximates to 7 bottles