Date: April 26, 2020
To: Martha Lombardi, General Manager, Seas of Imagination
From: Team 15, Spirit of Adventure Creative Group

SPIRIT OF ADVENTURE CREATIVE GROUP

Subject: the Aqualab at Seas of Imagination, Vancouver

the AQUALAB at Seas of Imagination, Vancouver

featuring MISSION: S

Good evening Ms. Lombardi,

We, Team 15 with Spirit of Adventure Creative Group, are pleased to submit to you a design concept for your prospective addition to the existing Seas of Imagination aquarium. As mentioned, you were seeking a cutting-edge interactive attraction that will garner significant media attention while building on the aquarium's world building and educational mission. We believe we have designed an experience that you will find exciting, engaging and educational.

We are thrilled to present to you the Aqualab, at Seas of Imagination featuring Mission: S.

The Aqualab is an fully themed, immersive expansion to the existing aquarium consisting of a novel interactive user experience, immersive, interactive environments and an thrilling family ride. We would like to describe each to you briefly here, but you can find further details in the submitted documentation.

The Aqualab Card: This RFID enabled NFC user card is available for free to all guests of the aquarium and enables each guest to register a personal account (keeping no identifiable details) which tracks their progress through the new experiences in the Aqualab as well as upgraded or existing experiences in the aquarium. It also acts as a virtual queue for the Mission: S attraction.

The Aqualab: This is the main addition and experience. Featuring five unique themed habitats, each with unique high and low-tech experiences that focus on education, sustainability, ecology, biology, and history. Enclosed by a striking semi-transparent structure it creates an exciting atmosphere for all guests.

Mission: S: This high-tech interactive trackless 3D ride will have kids and adults alike thrilled. The scientists at Aqualab have developed a remote piloted robotic Sturgeon named SAL-E they can use to patrol the Fraser River for illegal activities and habitat destruction. Still in the testing phase, it requires several people to operate using an advanced remote-link vehicle and headset. When a mistake in the test sends SAL-E into the Fraser River unexpectedly, it's up to the guests to navigate it home, avoiding dangers along the way and perhaps saving an ecosystem.

We invite you to look through our design documentation and contact us with any questions you may have.

Regards,

Team 15