

**Broadcast Sports International
STA Application
0902-EX-ST-2017
Narrative Explanation of Operation
Formula E – New York
Brooklyn Cruise Terminal, New York, NY
July 13, 2017 through July 16, 2017**

This application proposes the use of the bands 2200-2290 MHz and 2300-2320 MHz for short-range video relay in connection with video production by the applicant of the Formula E – New York race to be held at the Brooklyn Cruise Terminal located near New York, NY between July 13 and 16 inclusive, 2017. This period includes setup and testing prior to the event. This is a major golf tournament televised worldwide.

Should any authorized entity using this band report interference during the proposed operations, operation on the offending channel will immediately cease and not resume unless and until the interference complaint is resolved to the satisfaction of the authorized user.

Other licensed channels normally used for video production in this frequency range are not available for this event due to their use by other licensees and authorized services.

The stop buzzer contact for this operation is Mr. Matthew Butler who can be reached at 410-693-5933 or by e-mail at Matt.Butler@bsintl.com.

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Power Output:	250 mW
ERP:	250 mW
Emissions:	8M00D7W
Frequencies:	2221.5 MHz, 8M00D7W @ 250 mW 2234.5 MHz, 8M00D7W @ 250 mW 2247.5 MHz, 8M00D7W @ 250 mW 2260.5 MHz, 8M00D7W @ 250 mW 2273.5 MHz, 8M00D7W @ 250 mW