

HANTS NORTH RECREATIONAL AND DEVELOPMENT ASSOCIATION

DESIGN & BUILD NEW SPLASH PAD

REQUEST FOR DESIGN-BUILD PROPOSALS

Addendum 2

August 29, 2019

1.0 QUESTION

The following question was received:

"Regarding the proposal request for Design & Built of a New Splash Pad at Hants North Recreation Center, we would need information regarding the electrical availability. We would need 120 / 240 V AC for the Control Panel and the Booster Pump.

Can you please confirm if the electricity available is 240 V or else? One or three phases?"

HNRDA has confirmed this is 240V, single phase.

END OF ADDENDUM