

ROOSEVELT ISLAND TIDAL ENERGY (RITE) PROJECT FERC PROJECT NO. P-12611; NYSDEC WQC ID 2-6204-0003 PRE Local Notice to Mariners (LTM) INSTALLATION Advisory (September 2020)



UNDER THE FERC PILOT LICENSE VERDANT POWER, IN COORDINATION WITH THE US COAST GUARD AND NOAA, HAS ESTABLISHED FOUR PRIVATE AIDES TO NAVIGATION (PATON) BUOYS AT THE RITE PROJECT SITE IN THE EAST CHANNEL OF THE EAST RIVER AS SHOWN ABOVE LEFT AND NOAA CHARTING (ENC US5NY1DE).

TRIFRAME and OPERATING TIDAL ENERGY TURBINES (Right Photo) ARE TO BE INSTALLED AT THE SITE

Current plans call for Thursday October 22, 2020 Installing contractor vessels to include:

*Donjon Columbia, Michigan; KTM transit barge and tugs; Kens Marine service vessels

Final decision on installation dates is planned for October 2, for discussion at the Harbor Ops meeting.

Local Notice to Mariners (LTM) will be submitted for approval and day-of Vessel Traffic Service (VTS) will be in effect for all, weather permitting.

Location of RITE Site:

New York State Plane Coordinate System, Long Island Zone, NAD83 E: 999,472.7200 N: 217,865.0900 WGS84 (Lat/ Long): 40°45'52.75"N 73°56'42.54"W

THANK YOU FOR YOUR COOPERATION IN MAKING RENEWABLE ENERGY HISTORY IN NEW YORK CITY.