



Ocean Power for New England

Marine Renewable Energy Collaborative of New England, Inc.

Bourne Tidal Test Site

Rate Sheet

1 September 2023

Standard Test – Pricing for an axial turbine, less than 3 m diameter includes pre-deployment setup costs, fee for days of testing, installation/recovery cost, NEPA surveillance, and report.

Platform Daily Usage Rate, Cumulative Days of Testing

Pre-deployment	\$5,000	Pre-deployment platform work per day, one day minimum
Days 1-5	\$4,000	Includes one service boat visit per day
Days 6-10	\$3,000	Includes two service boat visits for five days
Days 11-30	\$2,500	Includes one service boat visit per every five days
Days >30	\$2,000	Includes one service boat visit per every five days

Additional boat time at cost plus 40%.

Standard Billing Milestones

Milestone 1: 40% of total estimated cost, invoiced at time of commitment. Dates may be changed if no conflict exists. The planning period will include one site inspection of the platform by the client, and planning for installation of client sensors and instrumentation.

Milestone 2: 40% of total estimated cost invoiced at time of turbine deployment

Milestone 3: Remaining charges including requested scope changes invoiced on recovery

Turbine Installation

\$20,000: One installation or recovery for axial turbines of 3 meters in diameter or less.

Cost plus 40% for other technologies.

NEPA Surveillance

\$60,000: Requirements mandate visual and acoustic monitoring; data provided to the client.

Final Report

\$10,000: Final report of turbine performance data and observations

Non Standard (Non Axial) Turbine Assessment and Permitting: \$10,000

Other Services: Actual costs plus 40% indirect charge. Estimates available upon request.

Example: Lunar cycle, 28 day test - 1 day setup (\$5,000), deploy (\$20,000), test for 28 days (5@\$4,500, 5@\$3,000, 18@\$2,500), recover (\$20,000), NEPA monitoring (\$60,000) and final report (\$10,000) = \$195,000

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