From: Andy Zalay PE Zalay [redacted]
Sent: Thursday, February 11, 2021 7:52 PM
To: marian.swain@mass.gov; MARFP83C@gmail.com
Subject: Request for Information: Public Comments Massachusetts Clean Energy 83C RFP

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Feb 11 Hello Marian Swain:

Please find this request for information on the above RFP;

Q1) REPORTS
Including the minutes of meeting and/or weblink to presentations with following data; RFP

*pending awards
*pricing
*technical description
*contact / phone number

Q2) NEXT SOLICITATION
What is the plan for the next RFP cycle?

Q3) UPCOMING BID TENDERS
In support of the next cycle, please find the attached concept for a 168MW floating wind project in the Gulf of Maine (Sep 8 Abstract 124) and advise protocol to submit to Massachusetts Clean Energy.

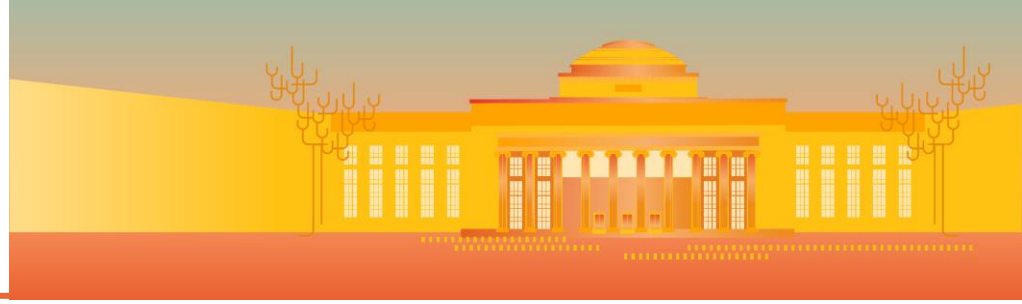
Thank you for your assistance.

Kind Regards,

Andy

Andrew Zalay, P.E., President
eWind Consultants
[redacted]

Applied Energy Symposium
MIT A+B
Co-organized with Harvard



Opportunity for MIT and Harvard to build an offshore floating wind farm as the cornerstone of a distributed energy network to meet campus sustainability goals

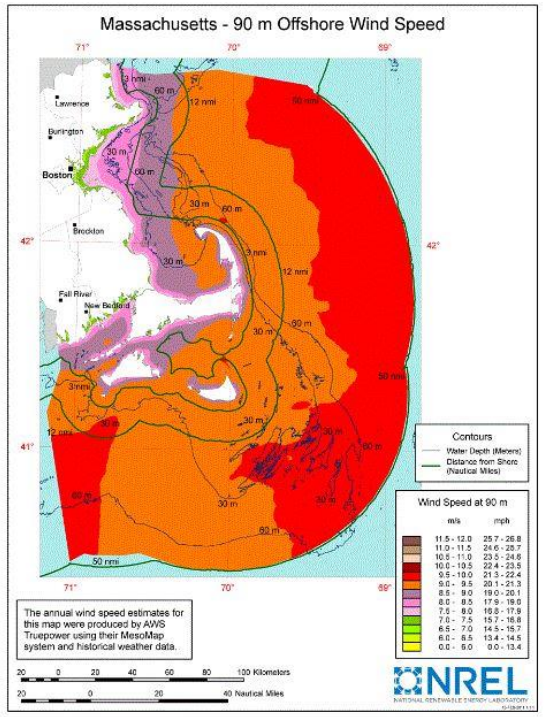
(Abstract 124; zalaype@gmail.com, 949 378 0807)

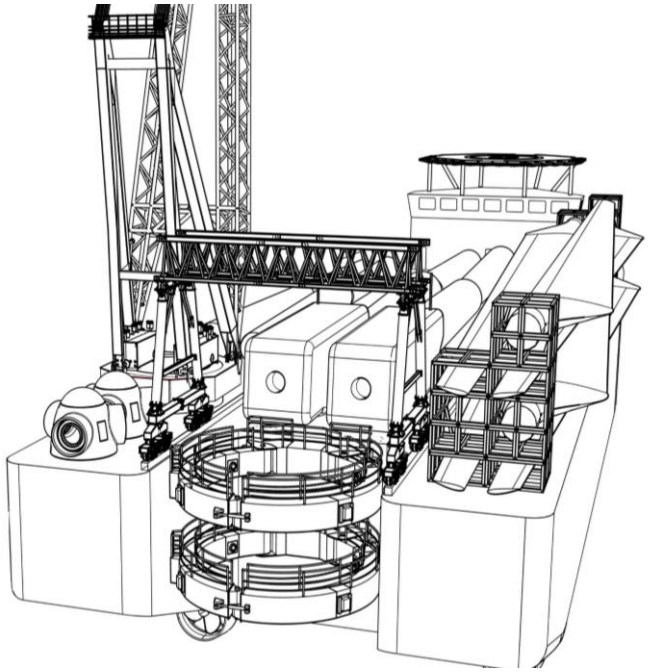
Andy Filak, John Reeves, Robert Eykhout, Ray Smith, John Brown, and Andy Zalay

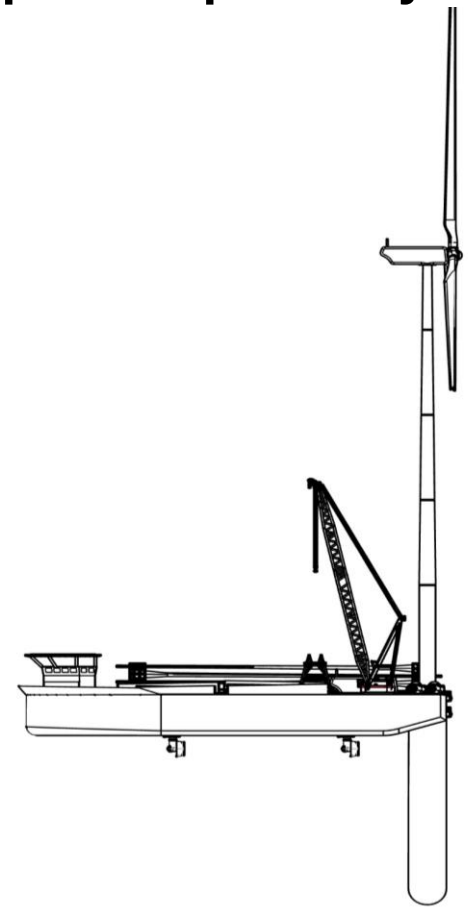
icae International Conference on Applied Energy

August 12-14, 2020 • MIT, Cambridge, USA
www.applied-energy.org/mitab2020

Exciting New Opportunity- Next Generation offshore wind turbine deployed at highest wind resource deep-water site using a US Jones Act compliant installation vessel on a ceramic composite spar buoy







Applied Energy Symposium
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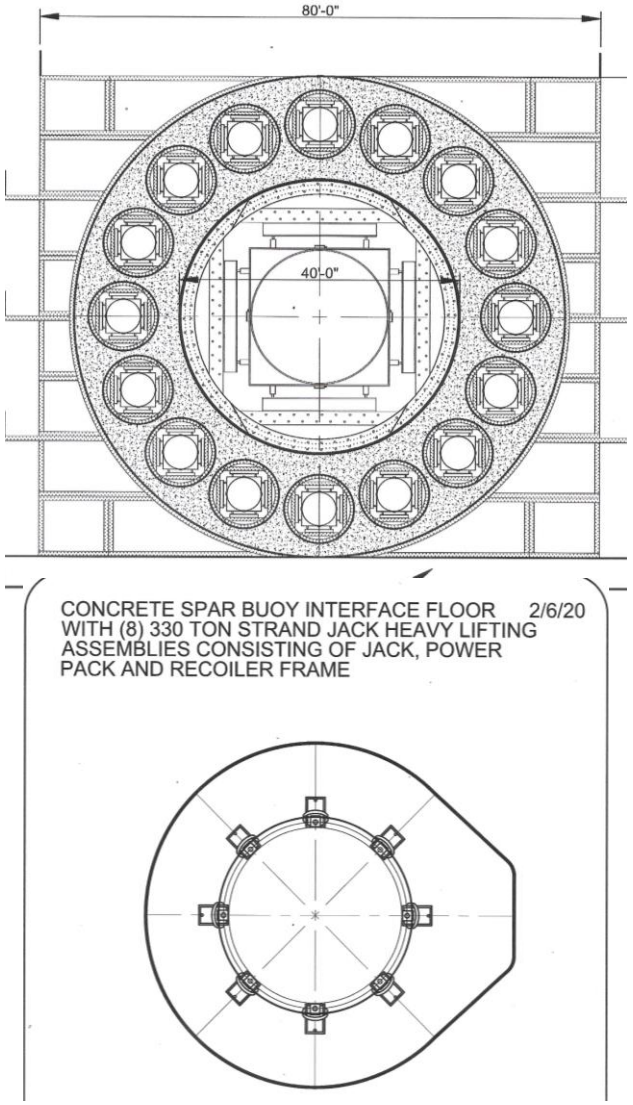
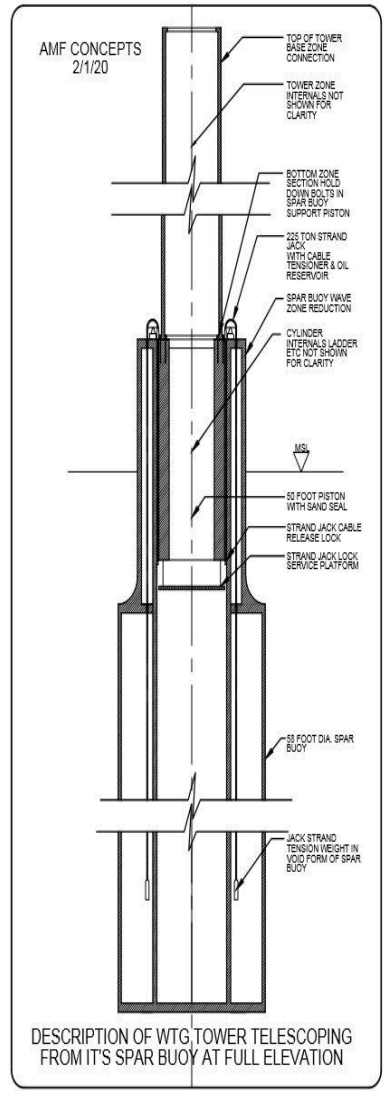
Abstract 124 • MIT Alumni: Ray Smith, John Brown and Andrew Zalay, P.E.

Advance Current State-of-the Art
US Integrated Turn-key Marine Construction

US CERAMIC COMPOSITE SPAR BUOY
*Manufacture in existing US port
*Tow horizontal to deep-water site
*Anchor vertical

US INSTALLATION VESSEL (Jones Act Compliant)
*Accept WTG pair in US Port
*Transport 2 WTGS to deep-water site
*Hook up spar buoy via aft notch
*Assemble WTG on spar buoy using onboard pedestal and gantry cranes and strand jacks
* Free float WTG, anchor, place into service
* Reverse process for major repairs & decom





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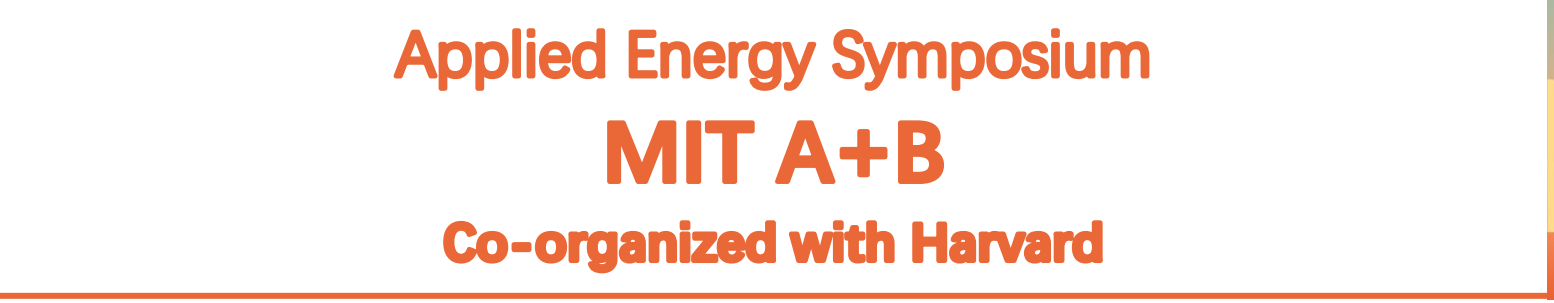

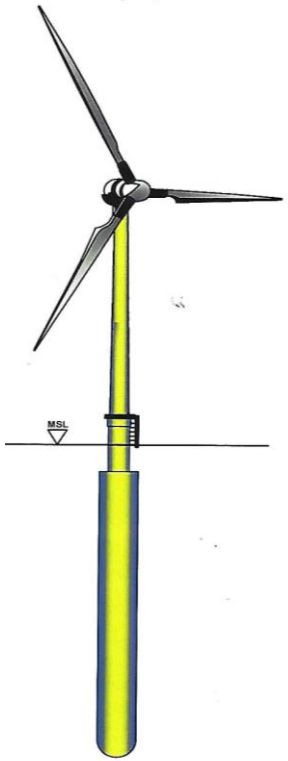

Harvard Tech Challenge

- 15MW WTGs too big to install US (lack of R&D?)
- US missing Jones Act Compliant floater vessels
- European companies poised to dominate
- Where is Yankee ingenuity and 400 years of seafaring history? (President Lawrence S. Bacow's "Learn it and Live it Plan"?)

Students propose plans for a carbon neutral campus

Students in class 2.S999 (Solving for Carbon Neutrality at MIT) are charged with developing plans to make MIT's campus carbon neutral by 2060.

news.mit.edu

OFFSHORE LEASE HOLDERS

1) Block Island, Orsted (Dong)
2) OCS-486, Orsted (Dong), South Fork
3) OCS-487, Orsted (Dong)/Eversource, Revolution Wind
4) OCS-500, Orsted (Dong), Baystate Wind
5) OCS-501, CIP*/Avangrid, Vineyard Wind
6) OCS-520, Equinor (Statoil), Beacon Wind
7) OCS-521, Shell/EDP, Mayflower Wind
8) OCS-522, CIP*/Avangrid, Vineyard Wind

Note: * CIP= Copenhagen Infrastructure Partners