

Dear Ac ng Director Tetreault,

The American Clean Power Associa on (ACP) appreciates the opportunity to submit comments on the U.S. Commit ee on the Marine Transporta on System's (CMTS) Proposed Na onal Guidance for Industry on Responding to Muni ons and Explosives of Concern (MEC) in U.S. Federal Waters (Propo oas

companies, 120,000 members, and a na onal workf interest in encouraging the deployment and expansi States. ACP is encouraged by this e ort and fully sup Federal waters.

Clarity on Final Decision-Making Authority for MECs and Timelines

ACP believes CM e ú f the roles and responsibili es of each agency and which agency makes the final call on do be of great benefit to the overall process. Along these lines, ACP also recommends streamlining the confirmed MEC no fica on process from the current guidance to no fy seven agencies to a single point of no fica on. This would help ensure that the decision-making process is predictable and expedient. In addi on, CMTS should ensure that the final guidance has well defined melines for all processes around MEC decision-making.

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important, as o shore wind developers o en have very limited construction windows due to so restrictions for protected species or weather-related challenges. In addition, limited availability specialized vessels that work on o shore wind projects, means that any delays to the construction schedule could result in projects no longer having access to the vessels needed eds. A lit is essential for developers to know how long a process may take so it can be factored into the construction schedule. ACP also recommends that agency consultations and submit all of plans allowed to occur well in advance of COP approvals so that developers can begin MEC disposition immediately upon COP approval. Finally, to ensure that any measures imposed on projects do major project delays and are technically and economically feasible, the final guidance should in flexibility to tailor milings on on a case-by-case basis.

ACP believes this Proposed Guidance is a first step to clearly defining the Bureau of Ocean Energy Management (BOEM) and BSEE expecta ons for MEC related site clearance and 'As Low As Reasonably Prac cal' (ALARP) approach for o s

UXO/MEC targets and how these two detec on scenarios may warrant di erent repor ng criteria and

• What are the criteria for a "poten al MEC" during the ac vi es in ii and iii? It is