



Maryland Offshore Wind Project

Alternative E - Habitat Impact Minimization Alternative

Under Alternative E, the Habitat Impact Minimization Alternative, the construction, O&M, and eventual decommissioning of an up to 2.2 GW wind energy facility offshore Maryland would occur within the range of the design parameters outlined in the project COP, subject to applicable mitigation measures. This alternative would result in the removal of up to 11 WTG positions, removal/realignment of associated inter-array cables (if applicable), realigning of the offshore export cables, or both, and relocation of the Met Tower. Micrositing of WTGs, Met Tower, and cables may be necessary to avoid areas of concern.

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