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Offshore geotechnical
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engineering is a sub-field of geotechnical engineering. It is concerned with foundation design, construction, maintenance and decommissioning for human-made structures in the sea. Oil platforms, artificial islands and submarine pipelines are examples of such

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structures. The seabed has to be able to withstand the weight of these structures and the applied loads.

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Of the roughly 9000 offshore structures in place around the world, a majority is of

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By Marla Keene,
technology writer, AX

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rated power of 15
MW.

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