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Offshore Geotechnical Engineering

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islands and submarine pipelines are examples of such structures. The seabed has to be able to withstand the weight of these structures and the applied loads.

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Design practice in

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offshore geotechnical engineering has grown out of onshore practice, but the two application areas have tended to diverge over the last thirty years, driven partly by the scale of the foundation and anchoring elements used offshore, and partly by fundamental differences in construction and installation techniques.

As a consequence

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Engineering has grown

...

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Offshore geotechnical engineering is a field derived from

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geotechnical engineering. It is concerned with foundation design, construction, maintenance and decommissioning of

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Offshore geotechnical engineering With activity in the engineering of offshore structures increasing

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capabilities are

supported by our

onshore team of

experienced geologists

and geotechnical

engineers whom utilise

the data gathered

offshore and in the

laboratory for detailed

interpretation of the

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investigation
programme for
establishing soil data
which will be sufficient

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Geotechnical engineering is important in civil engineering, but also has applications in military, mining, petroleum, coastal, ocean, and other engineering disciplines that are concerned

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with construction occurring on the surface or within the ground, both onshore and offshore.

Geotechnical engineering - Wikipedia

Design practice in offshore geotechnical engineering has grown out of onshore practice, but the two application areas have tended to diverge over the last thirty years,

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Randolph, Mark ...

- Wider offshore (geotechnical) engineering at COFS •

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Engineering Details
Design practice in
offshore geotechnical
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differences in
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ground risks and

assess ground

variability.

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Purpose: Assist and eventually lead in the performance of offshore foundation design engineering and the development of soil-pipe interactions for pipeline and riser analyses.

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