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- 1 Landfall installation Dolphin Taweelah, UAE
  - 2 Typical scour protection works
  - 3 Flexible fallpipe vessel Nordnes
  - 4 Pipeline stringyard constructed for Shell Bundles project, Singapore
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  - 6 IJsselmeer pipeline installation project, the Netherlands
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  - 8 Landfall & SPM installation at Fujairah, UAE
  - 9 Landfall at Goldeneye project Scotland, UK
  - 10 Installation of Malampaya platform, Philippines
  - 11 Side stone dumping vessel HAM 602 in Dubai, UAE

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 offshore

Typical scour protection works



Offshore

# Profile



In the early days of the offshore industry, Van Oord's experience proved to be innovative for offshore installation activities. So, with over 100 years experience in the marine contracting world, Van Oord brings a real understanding of offshore development to the table.

Van Oord's Offshore division focuses on developing and enhancing processes and equipment. This has led to the development of new concepts and techniques; including a third generation Flexible Fallpipe System for precision subsea rock installation.

Our ability to assess clients' requirements and to produce creative solutions is one of Van Oord's most valuable assets. A highly-qualified staff ensures that we are capable of taking on subsea challenges no matter what the complexity or the magnitude.

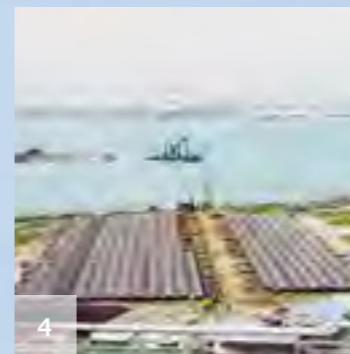
State-of-the-art equipment demonstrates our commitment of providing the best possible service to all our clients. Looking for that one solution is in our blood, be it for subsea rock installation, landfall construction, or SPM or GBS installation.

'It's all in the company!'

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# Projects

Van Oord Offshore has the capability to undertake offshore, subsea rock installation, dredging and marine construction projects anywhere in the world and we have the track record to prove it.



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## Core activities

- subsea rock installation
- protection and stabilisation of pipelines, cables and structures
- ballasting of structures
- scour protection
- pipeline landfalls
- trench dredging and backfilling
- GBS installation
- SPM buoy installation



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