

Lunskoye A (Lun-A)

Ship type	Production platform
Shipowner	Sakhalin Energy Investment Company Ltd.
Shipyard	Samsung Heavy Industries Co. Ltd.



Main Dimensions

GT	90,725
LOA	105 m
Beam	88 m

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Project type	Ship status	Design scope	Delivery year
Newbuild	Delivered	Basic, Detail	2006

Scope of Work for the Shipyard

- Deltamarin's scope of FEED phase work for RR Offshore included participating in piping and structural engineering for main mechanical outfitting (MMO), conducting strength analysis (specifying calculation targets, methods, tools, schedule, and necessary resources), and performing strength calculations
- Deltamarin's scope of workshop engineering involved coordinating MMO engineering, following up on the engineering schedule, coordinating fabrication engineering (including method statements, schedule follow-up, and site assistance), engineering ice shields, and providing site assistance in Astrakhan and Nahodka
- Under RR Offshore's organization, Deltamarin engineers also participated in engineering management, structural lead, caisson system lead, ice shield lead, preparing job cards for production, and material flow control

Project Features

- The Lunskoye-A platform (LUN-A) is Russia's first offshore gas production platform and serves as the main gas producer for the Sakhalin-2 project

Additional Information

IMO number	8769341
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