

**July 28, 2026**

**To,**  
**Corporate Relations Department**  
**BSE Limited**  
2<sup>nd</sup> Floor, P.J. Towers,  
Dalal Street,  
Mumbai – 400 001  
**SCRIP CODE : 543288**

**To,**  
**Corporate Relations Department**  
**National Stock Exchange of India Ltd**  
Exchange Plaza, Plot No. C/1, G-Block,  
Bandra Kurla Complex, Bandra (E),  
Mumbai – 400 051.  
**SYMBOL : DEEPINDS**

**Sub: Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulation, 2015-  
Investors/ Analysts Presentation for the First Quarter ended on 30<sup>th</sup> June, 2026**

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Respected Sir/ Ma'am,

Pursuant to Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations 2015, please find enclosed herewith Investors/ Analysts presentation on Un-audited Financial Results for the first quarter ended on 30<sup>th</sup> June, 2026.

The Presentation will also be made available on the Company's website.

You are requested to take the same on your records.

Thanking you,

**For, Deep Industries Limited**

SHILPA  
SHARMA

Digitally signed by SHILPA SHARMA  
DN: cn=SHILPA SHARMA c=IN  
o=Personal  
Reason: I am the author of this  
document  
Location:  
Date: 2026-07-28 17:45+05:30

**Shilpa Sharma**  
**Company Secretary & Compliance Officer**  
**M. No.: A34516**

Encl: a/a

# CREATING VALUE FOR OIL & GAS INDUSTRY



Results Presentation – Q1 FY27

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# Company Overview



# Company Overview



Commenced Business in 1991 and listed on Indian stock exchanges.

Initially operating under two business segments of oil and gas industry. Exploration and production business which is a preliminary activity and Oil and Gas support services which is essentially a post exploration value chain services.

Later on Exploration and production business was demerged into a separate entity and today Deep has its foot prints across the value chain of **onshore oil and gas support services**.

Significant dominance in various service segments such as natural gas compression, natural gas dehydration, Drilling and workover Rigs, Integrated Project Management, entire gas processing facility on charter hire basis. Deep has moved up the value chain by bagging first of a kind production enhancement contract with ONGC.

In January 2023 Deep ventured in to **offshore oil and gas support services** by acquiring 75% stake in Dolphin Offshore (Enterprises) India Limited through IBC route which is also listed on Indian Stock Exchanges.

## SCRIP CODE OF DEEP

**NSE**  
**DEEPINDS**

**BSE**  
**543288**

## SHAREHOLDING PATTERN

**Promoter Holding**  
**63.49%**

**Public Shareholding**  
**36.51%**

**India's only integrated Onshore and offshore Oil & Gas Service Provider**

# A pioneer in Oil & Gas support services...



## Asset Base

Asset base of 20 Onshore Rigs including 6 Drilling and 14 workover Rigs and more than 80 Gas Processing Units.



## Comprehensive Service provide

Only Company in India Providing Comprehensive Oil and Gas support services for more than 30 years



## One stop solution

One-stop solutions provider in on shore Oil & Gas field operations & services



## Pioneer

Pioneer in converting EPC of entire Gas Processing facilities into charter hiring

## Business Verticals

### Natural Gas

- Charter hire of entire Natural Gas processing facility
- Natural Gas Compression
- Natural Gas Dehydration

### Production Enhancement

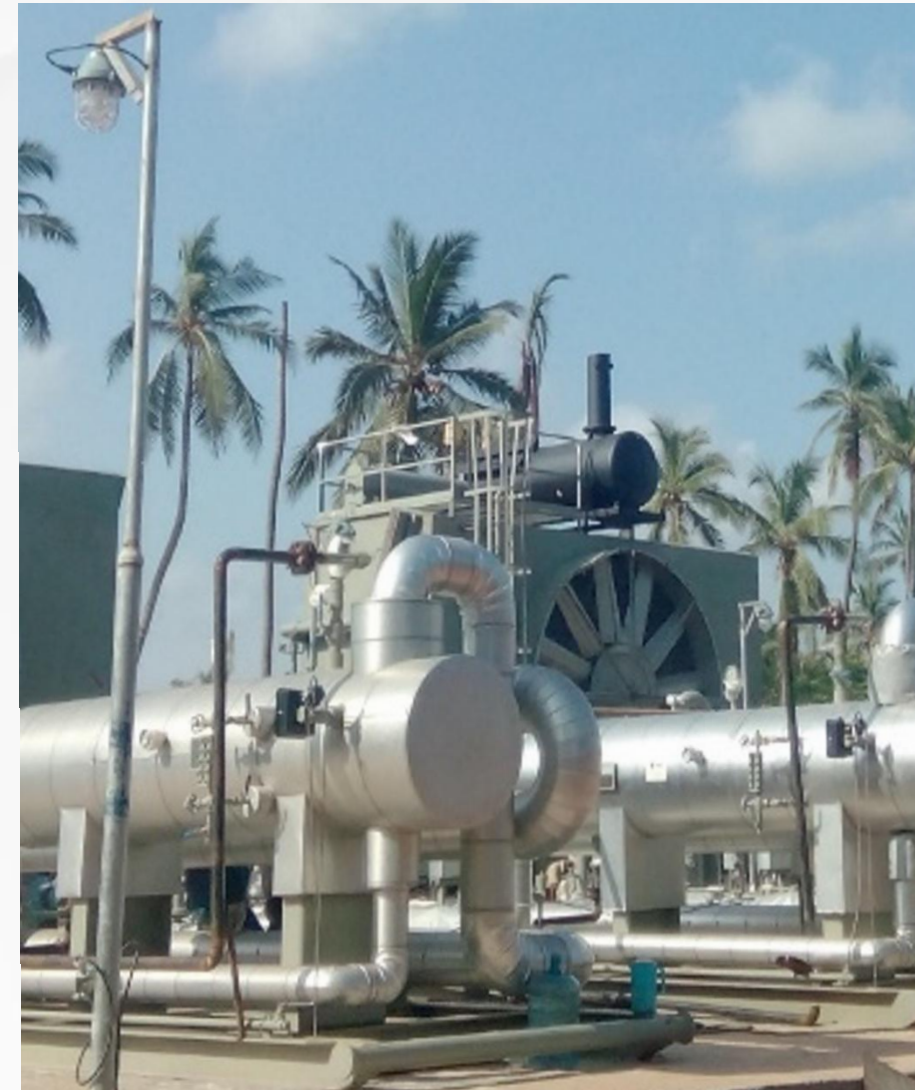
- Comprehensive services to enhance production of matured fields

### Integrated Project Management

- Drilling services
- Work-over services
- Cementing
- Geo physical logging
- Hydrofracking and coiled tubing

### Offshore services

- Prabha – DP2 Accommodation Barge
- Platform Support Vehicles (PSV), Anchor Handling Tugs Supply Vessel(AHTS)
- Marine operations and management services



# Loyal customer-base



...a testimony of our capabilities



# Our Founder



**Founded by our Chairman and Managing Director Mr. Paras Savla in 1991.**

**Under his leadership the organization has achieved an exponential growth. Company has been able to diversify in to various verticals of Oil and Gas Value Chain with value added offerings. Guided by his vision, the company has evolved to India's only integrated Onshore and Offshore Oil and Gas Service Provider.**

# Other KMPs





### **RUPESH SAVLA**

#### **Managing Director**

More than 30 years of experience in the energy sector, steered the organization towards extensive operational expansion.

His responsibilities include supervising the coordination and implementation of various projects.



### **ROHAN SHAH**

#### **Whole time Director (Finance ) & CFO**

A Chartered Accountant with over 20 years of expertise in Finance, Accounts, Audit, and Statutory Compliances, he is associated with Deep for more than 16 years.

# Our Board



# Eminent Board with extensive domain knowledge

Compromises of Executive and non executive Directors in compliance with SEBI Regulations.

**MR. PARAS SAVLA**

Chairman and  
Managing Director

**MR. RUPESH SAVLA**

Managing Director

**MR. ROHAN SHAH**

Whole-time Director (Finance) and  
Chief Financial Officer

**DR. KIRIT SHELAT**

Non Executive Independent  
Director

**MS. SHAILY DEDHIYA**

Non Executive and Independent  
Director

**MR. SHALIN PATEL**

Non Executive and Independent  
Director

A photograph of a large industrial facility, likely a refinery or chemical plant, featuring complex piping, multiple levels of walkways with yellow railings, and several tall vertical distillation columns. The sky is overcast.

# Industry Overview

# Constituents of Onshore & Offshore Oil and Gas Services



- Under Onshore Oil and Gas services, the operations are performed onshore, i.e. on Land
- Capital efficiency — Drilling, mobilization, and operating costs are materially lower. Onshore rig day-rates and per-well capex typically run a fraction of offshore equivalents, improving project IRR and break-even economics.
- Faster project cycle — Quicker mobilization, drilling, completion, and tie-in to existing pipeline and processing infrastructure. First oil/gas to market is achieved sooner, accelerating revenue realization.
- Operational flexibility — Workovers, interventions, EOR pilots (polymer, chemical, thermal, CO<sub>2</sub>), and equipment upgrades are simpler and more cost-effective. Reservoir management is more responsive over field life

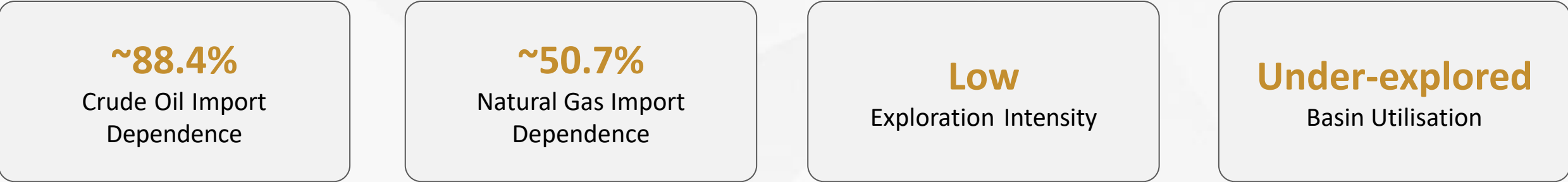


- Under Offshore Oil and Gas services, the operations are performed in deep sea.
- Reservoir scale — Offshore basins, particularly deepwater and ultra-deepwater, often host larger contiguous reserves and higher per-well productivity, supporting long-plateau production profiles.
- Lower surface footprint constraints — Operations are free from land acquisition, community displacement, and right-of-way issues that can affect onshore project timelines.
- Frontier resource potential — A significant share of the world's undiscovered hydrocarbons is believed to lie offshore, offering material upside for operators with the technical and financial capacity to pursue it

Deep Industries is now engaged in both Onshore and Offshore Oil and Gas Services

## PAST – STRUCTURAL IMPORT DEPENDENCE

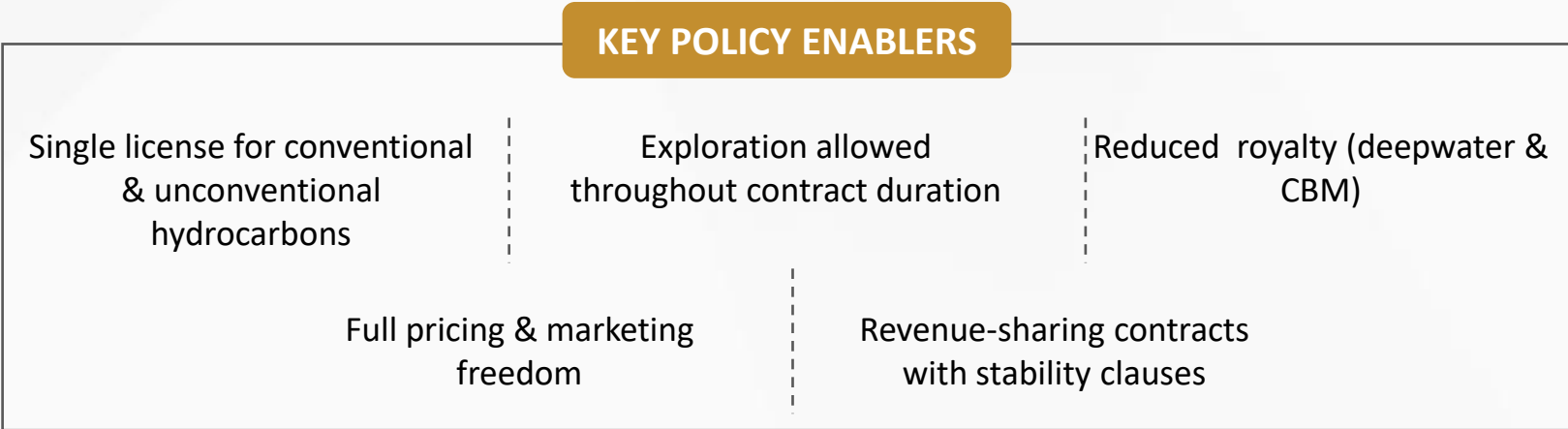
Status as of FY26



## PRESENT – POLICY RESET & ACREAGE OPENING

CY2025–26 Initiatives

| ACREAGE & INVESTMENT         |            |
|------------------------------|------------|
| New E&P Blocks Offered       | 50         |
| OALP-X                       | 25 blocks  |
| DSF-IV                       | 55 fields  |
| CBM Rounds                   | 16 blocks  |
| E&P Investment Target (2030) | US\$100 bn |



## CRITICAL SHIFT – ONSHORE DRILLING COMES FIRST

Immediate Execution Phase

- Majority of DSF & CBM blocks are onshore
- Faster approvals & execution vs offshore
- Lower development capex
- Quicker discovery-to-production cycle
- Strong demand for: Onshore drilling rigs, Workover & production services, Integrated field services

India's upstream revival begins on land

## FUTURE – MULTI-YEAR EXPLORATION-LED GROWTH

FY26–FY30 Outlook

- Continuous acreage rounds (OALP / DSF / CBM)
- Onshore + shallow water drilling ramps up first
- Structural reduction in import dependence
- Sustained upstream capex cycle through the decade
- Visibility: Multi-year onshore activity pipeline

India's energy security push structurally aligns with onshore-focused oilfield service capabilities.



# Financial Highlights - Q1 FY 27

# Consistent revolving Order Flow

Amount in INR Cr.

| Opening order book<br>(revolving)<br>as on 1st April 2026 | Addition during | Executed during Q1 FY 27 | Closing Running Order Book<br>as on 30th June 2026 |
|-----------------------------------------------------------|-----------------|--------------------------|----------------------------------------------------|
| Rs. 3007                                                  | Rs. 319         | Rs. 279                  | Rs. 3047                                           |

# Financial Highlights Q1 FY 27

Amount in INR Crores

|                             |        |      |            |                |                   |             |
|-----------------------------|--------|------|------------|----------------|-------------------|-------------|
| Revenues in Q1FY 27 grew by | 39.81% | from | Rs. 199.50 | in Q1 FY 26 to | <b>Rs. 278.92</b> | in Q1 FY 27 |
| EBITDA in Q1 FY 27 grew by  | 38.73% | from | Rs. 95.02  | in Q1 FY 26 to | Rs. 131.83        | in Q1 FY 27 |
| PAT in Q1FY 27 grew by      | 44.48% | from | Rs.61.70   | in Q1 FY 26 to | Rs. 89.14         | in Q1 FY 27 |
| Cash PAT in Q1FY 27 grew by | 45.23% | from | Rs.78.08   | in Q1 FY 26 to | Rs. 113.40        | in Q1 FY 27 |

Achieved all-time high quarterly revenue and profitability, driven by strong operational execution and market demand.

Delivering consistent Growth Year on Year



# Our business outlook

# Supportive Business landscape



## Oil and Gas Industry at an inflection point of moving towards reduced overseas dependence.

Industry transitioning towards structural rebalancing. Hormuz crisis, crude oil price rise, supply side disruptions – leading to Govt resolve to fast track reduction on import dependence and increase in oil and gas exploration.

India is actively perusing investments for its exploration and production (E&P) sector as a part of broader USD 500 billion opportunity in its Energy Infrastructure by 2030.



## Supportive policy initiatives undertaken

Shift from Revenue sharing to Exploration first,  
  
special CBM bid rounds, push towards natural gas as bridge fuel, rationalization of royalty rates for oil and gas companies



## Dolpin Offshore Ltd., exploring newer Opportunities

Long term charter orders across key international locations



## Higher Capacity Drilling Rig Opportunity

Considering huge demand of Onshore Drilling Rigs, under Integrated Project Management the Company is exploring opportunities of entering into higher capacity Drilling Rigs, which can add further to the growth of business.

**Deep Industries Limited being India's only integrated Onshore and offshore Oil & Gas Service Provider established for more than 30 years has been placed significantly to take advantage of the current industry outlook.**



# Our CSR



Deep Industries has launched **Blended Interactive Learning**, a technology-driven approach to enhance primary education in Gujarat, aligned with government curriculum.

The flagship product, **Smart Class**, integrates tools like **sLate** (schoolsLENS Advanced Technology for Education), which delivers interactive content via mobile devices, tablets, and computers, making teaching and learning more effective.

The initiative also includes the **K-Class** with:

**K-Yan:** Integrated  
community projector

**Interactive Multimedia  
Content**

**Virtual Science  
Experiments**

**Teacher Capacity Building**



# Annexures

# Consolidated P&L: Q1 FY27

| Particulars (₹ Cr)                               | Q1 FY27      | Q1 FY26      | % YoY         | Q4 FY26        | % QoQ        |
|--------------------------------------------------|--------------|--------------|---------------|----------------|--------------|
| <b>Revenues</b>                                  | <b>278.9</b> | <b>199.5</b> | <b>39.8%</b>  | <b>248.7</b>   | <b>12.2%</b> |
| Other Income                                     | 23.7         | 13.4         | -             | 24.9           | -            |
| <b>Total Income</b>                              | <b>302.6</b> | <b>212.9</b> | <b>42.1%</b>  | <b>273.6</b>   | <b>10.6%</b> |
| Operating Expenses                               | 170.8        | 117.9        | -             | 166.8          | -            |
| <b>EBITDA*</b>                                   | <b>131.8</b> | <b>95.0</b>  | <b>38.7%</b>  | <b>106.9</b>   | <b>23.4%</b> |
| <b>EBITDA Margin (%)</b>                         | <b>43.6%</b> | <b>44.6%</b> | <b>(1%)</b>   | <b>39.1%</b>   | <b>4.5%</b>  |
| Depreciation                                     | 15.9         | 13.0         | -             | 15.6           | -            |
| Finance Cost                                     | 4.3          | 4.1          | -             | 2.7            | -            |
| <b>Profit Before Exceptional Items</b>           | <b>111.6</b> | <b>77.9</b>  | <b>43.4%</b>  | <b>88.5</b>    | <b>26.1%</b> |
| Exceptional items (Expense) / Income             | -            | -            | -             | (208.3)        | -            |
| <b>Profit Before Tax</b>                         | <b>111.6</b> | <b>77.9</b>  | <b>-</b>      | <b>(119.8)</b> | <b>-</b>     |
| Tax                                              | 22.5         | 16.2         | -             | (112.5)        | -            |
| <b>Profit After Tax (incl. exceptional item)</b> | <b>89.14</b> | <b>61.7</b>  | <b>-</b>      | <b>(7.2)</b>   | <b>-</b>     |
| <b>PAT Margin (%)</b>                            | <b>29.5%</b> | <b>29.0%</b> | <b>48 bps</b> |                |              |
| Basic & Diluted EPS (INR)@                       | <b>13.34</b> | <b>9.19</b>  | <b>-</b>      | <b>30.30</b>   | <b>-</b>     |

\*Includes Other Income; @Excluding Exceptional Item

A photograph of an industrial facility at night, featuring large storage tanks, complex piping, and a crane structure, illuminated by bright artificial lights.

# Our Business Verticals

# Natural Gas – Charter Hire of Gas Processing Facility

- Offers Design, Supply, Installation, Commissioning, and O&M of hydrocarbon production systems
- Facility reflects commitment to value-added services
- Enhances client offerings through end-to-end services
- Forays in to converting EPC into Charter Hire

## *Project Jaya*

Delivered **Entire Surface Facility** and produced fluid processing network from wellhead to the transportation point on Charter Hire basis

Two more similar facilities have been provided to ONGC assets — Bokaro and Kakinada.

**End to End Integrated Oil & Gas facility operation placed in single well pad**



**Asset Size : The Company owns around more than 80 gas compressors.**

## Artificial Gas Lift

### Enhanced Oil Recovery

- Gas compression injects gas into wells to boost production
- Artificial gas lift enhances oil production in mature, depleted fields where natural reservoir energy is insufficient.

## Gas Transportation

### Distribution

- Pressure loss during transportation of Gas through pipeline
- Compression is required to boost the pressure for smooth flow

## Boil of Gas

### Reduce Loss of Evaporation

- Heat during storage and transportation evaporates LNG creating Boil-Off Gas (BOG)
- Compression ensures recovery of such Gas

## Gas Based Power Plant

### Power Generation

- Compression used to boost pressure of natural gas used as a fuel to generate electricity through turbines

# Natural Gas - Dehydration

- Blast at the GAIL site increased scrutiny on the processes followed by the producers and transporters of Gas and resulted in regulations being made more stringent

- This necessitated Gas Producers to get a dehydration units installed at the site before selling Gas through pipeline, as needed by the stricter implementation of regulations

- Gas Dehydration is a process to remove water moisture and heavy hydrocarbons out of natural gas before putting the same in pipeline so to ensure safety of National Grid

- We are one of the first companies in India who qualifies to provide Gas Dehydration on charter hire basis



# Integrated Project Management Services (IPMS)



## Services included under IPM are

**Surface Hole Drilling**

**Air Drilling**

**Cementing**

**Geophysical Logging, wire line service**

**Hydro Fracturing & Coiled tubing**

**Well Completion Services-Work over operations to Production**

IPM is a turnkey solution to drill and complete a well or a number of wells under single contract

Under IPM, we are focusing on complete project, using in-house expertise as well as third party services.

**Leading Solution provider for Coring, Air Drilling, Work over and Drilling Rig Services to Oil & Gas companies in India**



## Assets & Capacities

Owns & operates 14 Workover Rigs with capacity ranging from 30T to 150T, 6 Drilling Rigs with capacity of 1000Hp.



## Expertise

Provided complete solutions related to Exploration & Production of hydrocarbons  
Developed cost effective solutions which result in substantial savings to Clients



## Clients

Successfully served long term contracts with PSUs & MNCs since last two decades



## Focus

Focus will be to expand in Onshore Drilling Business as there is a significant opportunity in the Industry.



## Assets & Capacities

Build a diversified team which has required skill set to carry out planning and execution of large size project.

# Production Enhancement Contract

- The Company has secured a INR 1402 crore contract from ONGC for 15 years. The said contract offers comprehensive services to boost production from one of the Matured Fields of ONGC.
- Under the Production Enhancement Contract Deep is expected to enhance the Hydrocarbon production and extend the overall life span of ONGC's mature oil/gas fields by deploying advance techniques, safe operating practices and specialised field equipment.
- Deep stands out as uniquely qualified for such contract because it offers a rare combination of in-house technical capabilities, backed by its 3 decades of experience and end-to-end operational reach.





## Prabha-DP2

- The dynamically positioned DP2 barge, owned by Beluga International DMCC, Dubai a wholly owned subsidiary of Dolphin Offshore Enterprises (India) Limited has commenced revenue generation .
- The Offshore Services business is largely required by Offshore oil & gas industry, Offshore renewable energy industry, Communication Industry and Transmission & Transportation
- Offshore services can be provided to both domestic and international markets.

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# THANK YOU



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**Industries**  
**Limited**

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