



# **Technical Abstract - Details**

#### **Guidelines**

01

The participants are required to submit their abstracts by **21**<sup>st</sup> **June 2024** on website <u>urjavarta-dgh.org</u> or email <u>facilitation@dghindia.gov.in</u>

02

The participant should submit their abstract in pdf format through email or in a pre-defined template on website. Pleasedo not submit the password protected file.

03

The abstract should be of 225-450 words. The participant can submit and present their abstract in English and Hindi language

04

The abstract should align to the abstract competition themes mentioned in the email.

05

Plagiarism is strictly forbidden, and abstracts found to be plagiarized will be rejected

06

The participants must ensure that the submitted abstract has not been published before in any language at any forum

07

The participant should provide the below **mentioned fields while submitting their abstract** through email:

- Title of abstract:
- Author(s):
- Contact no.:
- Organization name:
- Scope and objective of the abstract (25-75 words)
- Approach and methodology including the process/procedures adopted (75-100 words)
- Results, observations and conclusion of abstract (100-200 words)
- Potential value-add enabled by the abstract in providing novel or additional information to the existing application or literature (25-75 words)

<sup>\*</sup>This document is subject to change. For more updates, please visit www.urjavarta-dgh.org

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### **Thematic Areas**

- Participants are required to submit their technical abstracts on the any of the following thematic areas
- Maximum three abstracts can be submitted by an individual on different topics
- 01 **Production Optimization and Enhancement Technologies Advancement in Drilling Technologies** 02 03 **Decommissioning Best Practices Unconventional Energy Sources – Potential and** 04 Challenges **Energizing Role of Digital Technologies such as (AI & ML)** 05 in E&P sector **Advances in Reservoir and Well Management** 06 **Advances in Subsea Technologies** 07 **Towards Net Zero - New Energy Sources** 08 09 **Unlocking Potential: Revival of non-flowing wells Opportunities and Challenges in emerging India offshore** 10 basins Advancements in geophysical technologies for oil and gas 11 exploration

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# Evaluation Criteria

1 The inde

The submitted abstracts will be further screened by an independent jury committee selected by DGH.

02

Post screening, the selected candidates will be asked to prepare a presentation for presentation round which will be judged by independent jury committee selected by DGH

03

The selected candidates from the presentation round will be invited to present their abstract either as a speaker in the Technical Conference or as an exhibitor in Exhibition Gallery of UrjaVarta 2024 Conclave

04

The decision taken by jury committee shall be considered final and imposing

Participants from academic institutions whose abstract are selected for presentation at the conclave will be provided accommodation facility in Delhi-NCR

# **Contact Details**



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