



5 - 9 July 2026 | Abuja, Nigeria

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# Technical Seminar

## Call For Papers



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NIGERIA

# NOG Energy Week 2026 In Numbers

## 7,500

Attendees

## 300

Global Exhibitors

## 85

Participating Countries

## 2,000

Delegates

## 150

Speakers

## 50

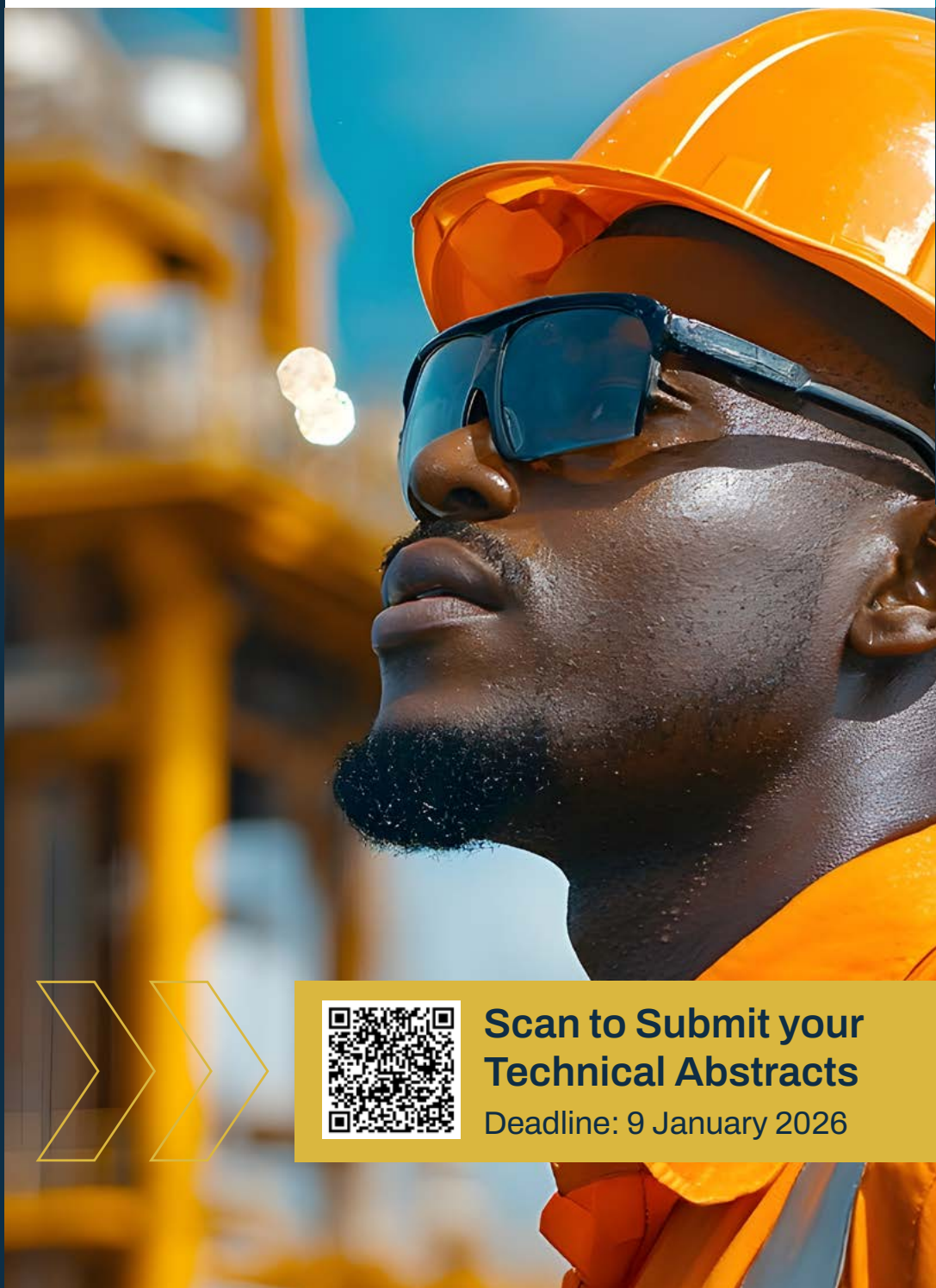
Conference Sessions

## Event Overview

For 25 years the NOG Energy Week Conference & Exhibition has been privileged to partner with industry and governments to chart Nigeria's energy growth story.

During this time NOG Energy Week has firmly established itself as a strategic enabler, delivering unique value and impact for businesses and citizens across the region's dynamic energy market.

As Nigeria's foremost convening platform for the international energy community, NOG Energy Week drives bold dialogue, strategic partnerships, and deal-making to advance markets and accelerate progress toward a secure, just, and sustainable energy future.



**Scan to Submit your  
Technical Abstracts**

Deadline: 9 January 2026



# Where Technical Excellence Meets Industry Innovation

The Technical Seminar is a cornerstone for innovation and knowledge-sharing in the oil, gas, and energy sectors. Designed for technical and engineering professionals, this CPD-certified Seminar features cutting-edge sessions on advanced technologies, breakthrough research, and industry best practices.

Delegates will enhance their expertise, expand practical capabilities, and build intellectual capital through knowledge exchange, practical learning, and positioning themselves at the forefront of energy innovation and project development across the full stream energy value chain.

The NOG Energy Week Technical Seminar anticipates receiving over 750 abstracts from global contributors, with exclusive content and technical papers to be presented across 14 categories over two impactful days.

## Important Deadlines

**7 August 2025**

Technical Call for Papers Opens

**13 February 2026**

Abstracts Sent to the Technical Steering Committee

**13 April 2026**

Technical Seminar Programme Published

**9 January 2026**

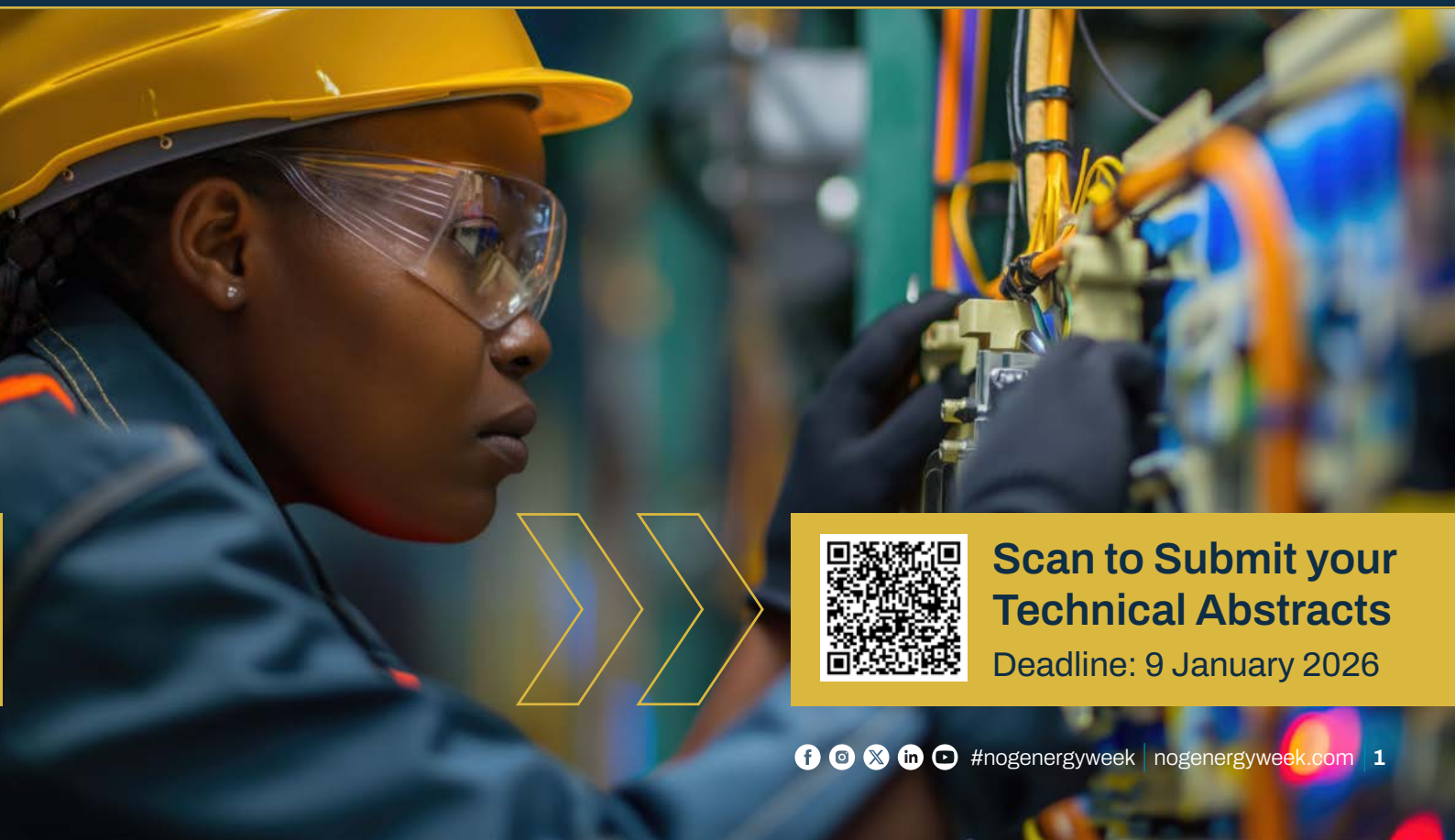
Technical Call for Papers Closes

**9 March 2026**

Abstract Authors Notified of Successful Selection

**7 - 8 July 2026**

Technical Seminar Takes Place



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# Why Participate?



## Lead the Next Wave of Energy Innovation

Be at the forefront of shaping the technologies and standards that will revolutionise oil, natural gas, LNG, power and renewable energies over the next decade.



## Solve Critical Industry Challenges

Share actionable solutions addressing operational best practice, infrastructure inefficiencies, and critical challenges facing energy companies today.



## Showcase Your Expertise

Present your research, innovations and technical system advancements to a technical audience that truly values your contributions.



## Connect with Key Decision-Makers

Engage with project directors, technical experts, and purchasing professionals who influence energy sector investments and procurement.



## Stay Ahead of Emerging Trends

Gain early access to emerging technologies and scalable solutions energy companies are actively adopting and deploying.



## Collaborate Across Sectors for Integrated Solutions

Work with peers across rigs, plants, pipelines, storage, shipping, data, and AI to develop integrated strategies for the next phase of infrastructure development.



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# Categories At A Glance

## Upstream Categories



Geoscience



Onshore &  
Offshore Field  
Development



Drilling & Asset  
Management

## Midstream Categories



Midstream  
Infrastructure  
Development  
& Facilities  
Management



Supply,  
Distribution,  
Pipelines &  
Transportation



Shipping &  
Marine

## Downstream Categories



Infrastructure  
Development



Generation &  
End Use

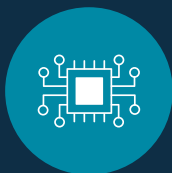


Industrialisation

## Cross-cutting / Sector-wide



People  
Development



Digital  
Transformation



HSSE & Project  
Management



Decarbonisation &  
Sustainability



Finance &  
Supply Chain



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# Abstract Submission Guidelines

All submitted abstracts will be reviewed by the NOG Energy Week 2026 Technical Seminar Steering Committee. Early submission is encouraged to allow sufficient time for review. The final submission deadline is 9 January 2026. Abstracts submitted after this date or those that are incomplete will not be considered.

## Important

All abstracts must be submitted through the official online submission portal:  
[www.dmgeventsconferences.com/nog-energy-week-2026/submitter/login](http://www.dmgeventsconferences.com/nog-energy-week-2026/submitter/login)

## Abstract Submissions

- Abstracts must be written in English & limited to 500 words.
- Upload supporting material such as illustrations, graphs, or tables as attachments.
- Do not submit the same abstract more than once.
- If your abstract is relevant to multiple categories, please choose the most appropriate category.
- Multiple submissions are allowed, within the same category or across different ones; however, if selected, each speaker can only present once.
- Ensure management approval is obtained prior to submission. Clearance issues must be clearly stated at the time of submission.
- If the abstract has been previously presented, kindly provide the event name, date, and location.

## How to Submit an Abstract



Log in or create an account  
[www.nogenergyweek.com/cfp-portal](http://www.nogenergyweek.com/cfp-portal)



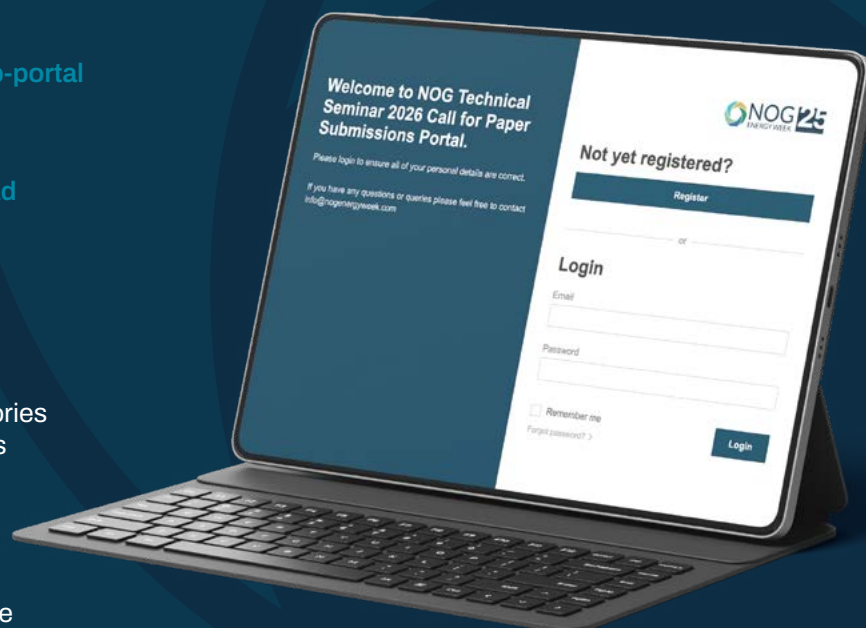
Enter your paper title and **upload** a 500-word abstract, including any supporting graphics or charts.



Review the 14 technical categories and **select** the one that best fits your abstract.



Add authors and presenters, then click **"Submit"** to begin the unbiased, two-stage review and evaluation by the NOG Energy Week Technical Steering Committee.



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'How to Submit an  
Abstract' Video



# Abstract Scoring Criteria

Your abstracts will be evaluated by the Technical Seminar Steering Committee members according to the following grading criteria:

## Impact

What industry or organisational impact does your work have? Please include relevant results and/or case studies.

## Originality

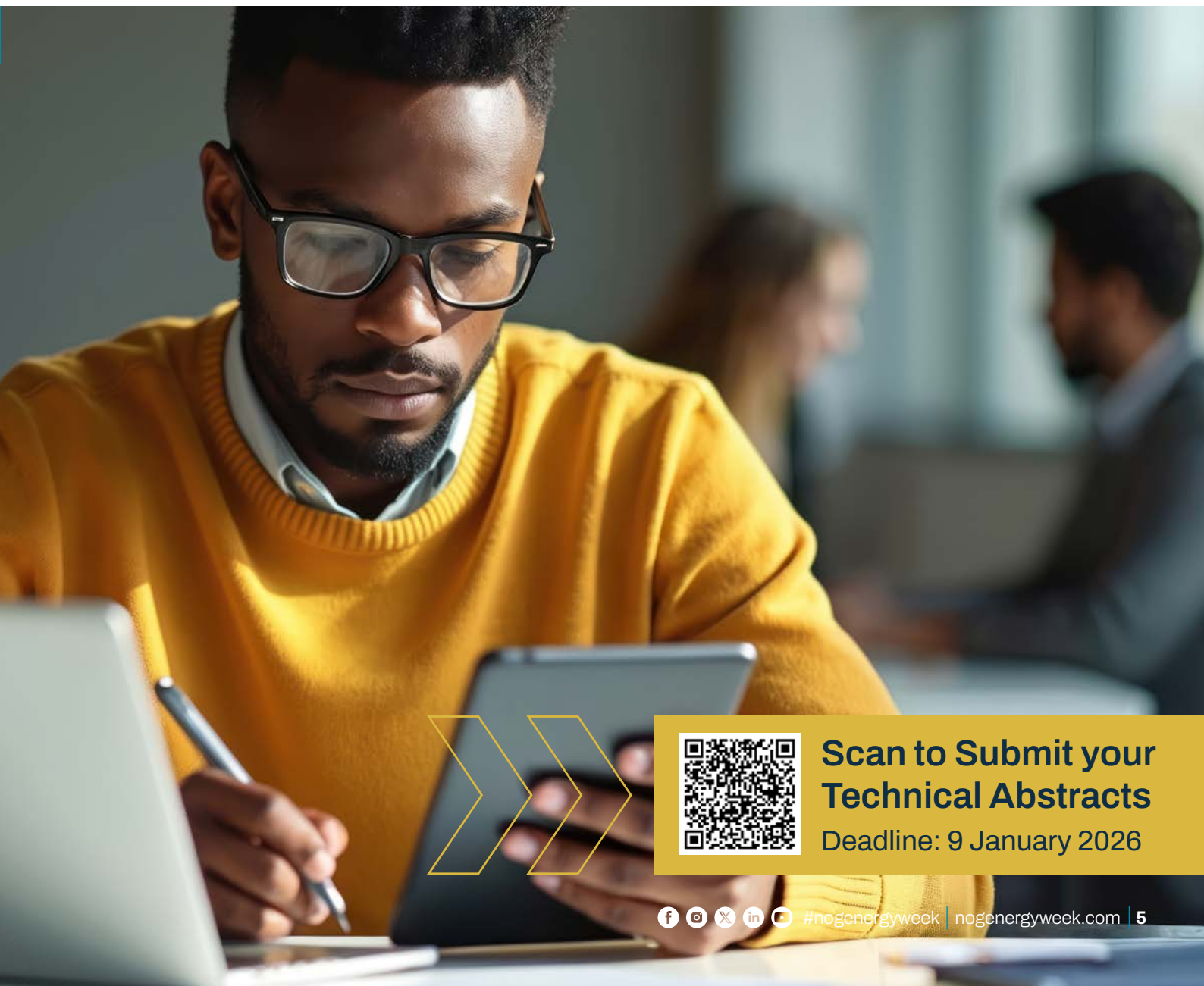
Your abstract should demonstrate innovation and originality, and contain significant new knowledge, technical results or experience.

## Interest & Relevance

How relevant is your submission to the current state of the utilities industry? How interesting is the subject matter to the audience & the industry overall? Will it grab their attention?

## Abstract Content

A proper review of your abstract requires that it contains adequate information for the Technical Seminar Steering Committee to make a judgment.



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Technical Abstracts**

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# Technical Steering Committee



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**Tenaris**  
& Chairperson  
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**Eroton Exploration**  
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Pioneer Director,  
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**ENNPC Limited**



**Ekeinde Ohiwerei**  
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