

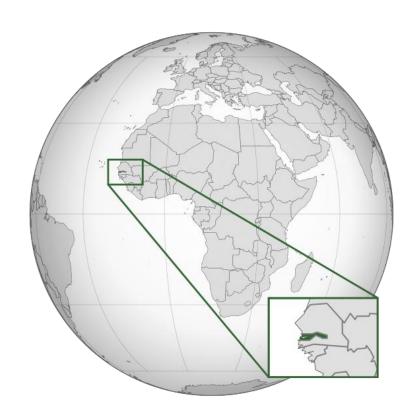
Unlocking The Gambia's Potential

Allocating Petroleum rights in The Gambia



History

- Oil exploration has been prevalent in The Gambia since 1960s.
- There are a number of existing petroleum licences in place with IOCs.
- In 2016 drilling in a Senegalese oil field adjacent to one of the Gambian offshore oil blocks confirmed the presence of sizeable crude oil deposits.
- With the basin de-risked by the discoveries in Senegal, there has been renewed interest in the Gambian acreages.





Progress

The Government of The Gambia recognised the need to capitalise on this increased interest from IOCs and sought legal and capacity building services from the **African Legal Support Facility** with a view to:

review the legal and fiscal framework for petroleum projects in The Gambia;



review and revise The Gambia's existing model petroleum exploration and production licensing agreement (2014); and



3 Award new licences to suitable IOCs.





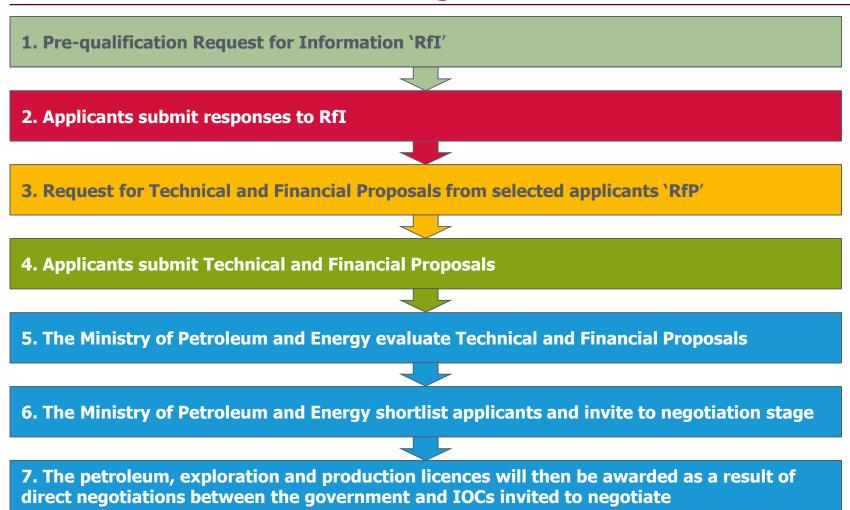
Objectives

The Gambia's key objectives in relation to the allocation of petroleum rights are to:

- Start the allocation process for the available blocks as soon as possible;
- manage the allocation process efficiently;
- negotiate good fiscal terms for The Gambia and attract the best IOCs;
- license the available blocks as soon as possible; and
- ensure exploration of the open blocks start as soon as possible



Allocation of Petroleum Rights in The Gambia





Request for Information

- The RfI will be published on the website of the Ministry of Petroleum and Energy;
- The RfI will include sections on:
 - Block Application
 - Company Information
 - Financial Standing
 - Technical Experience
 - Drilling Experience
 - Operational Experience
 - Capacity Building and Local Content
 - Corporate Ethics
- The applicant will have an opportunity to submit additional information that might be beneficial to their application.



THE GOVERNMENT OF THE REPUBLIC OF THE GAMBIA

REQUEST FOR INFORMATION

PETROLEUM, EXPLORATION, DEVELOPMENT AND PRODUCTION LICENSING

The Government of The Republic of The Gambia invites interested parties to express their interest in applying for petroleum, exploration, development and production licences in The Gambia.





≥1-2 months

Request for and Submission of Technical and Financial Proposals

- The RfP will be published on the website of the Ministry of Petroleum and Energy;
- The applicant must submit the RfP to the Ministry within the specified time.

1-2 months



THE GOVERNMENT OF THE REPUBLIC OF THE GAMBIA

REQUEST FOR PROPOSALS

PETROLEUM, EXPLORATION, DEVELOPMENT AND PRODUCTION LICENSING

The Government of The Republic of The Gambia invites interested parties to submit financial and technical proposals in applying for petroleum, exploration, development and production licences in The Gambia.



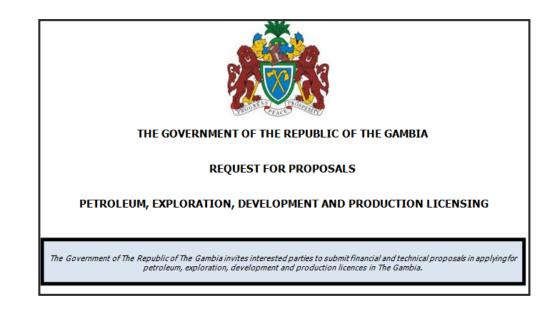


Evaluation and Shortlisting of IOCs

Technical Financial The and Proposals submitted by the applicants shall be assessed against pre-defined evaluation criteria in line with the following themes:

- Financial Standing
- Technical Experience
- Drilling Experience
- Operational Experience
- Capacity Building and Local Content
- Corporate Ethics

The evaluation process shall be competitive and transparent.





1-2 months

Negotiate the Model Petroleum, Exploration and Production Licence with shortlisted IOCs



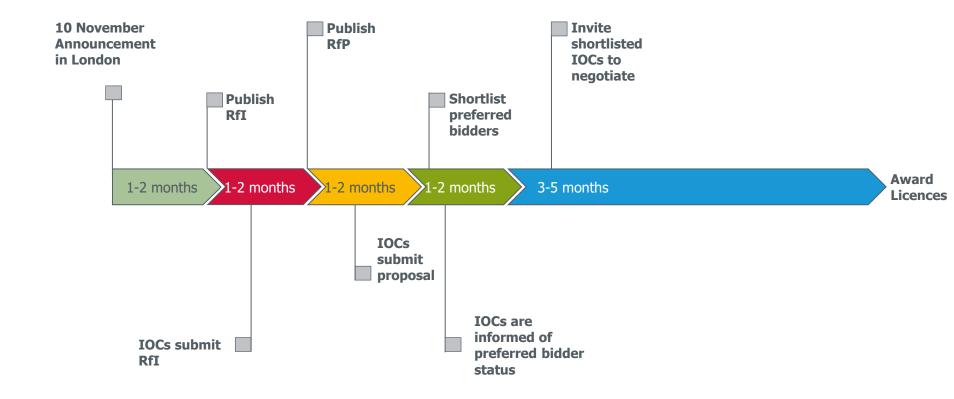
MODEL PETROLEUM, **EXPLORATION,** DEVELOPMENT AND PRODUCTION LICENCE

2017

1-2 months



Procurement Timeline





Unlocking The Gambia's Potential

Next Steps

- The Gambia is motivated to execute the timeline efficiently.
- The Gambia is looking to license a number of specific blocks.
- The Gambia is ready to publish the Request for Information.
- The licensing regime is fit for purpose and in line with international standards.
- The Gambia and the Ministry have built capacity and is ready to enter into petroleum contracts with International Oil Companies.
- The Gambia is determined to grow to its full potential and achieve consistent sustainable economic development.





THANK YOU

