



REGIONS ENERGY GEOSCIENCE ENGINEERING TECHNOLOGY VESSELS SUBSEA DRILLING PRODUCTION PIPELINES EVENTS ADVERTISE

## Colombia Proposes Forcing Offshore Wind Bidders to Partner with State Company

Oliver Griffin • Oct 5, 2023



Credit: Global Image Archive/AdobeStock

Colombia is proposing to force bidders for offshore wind projects to give a state company a stake in the developments, as part of a wider set of draft modifications to the rules governing the process published this week.

The government of President **Gustavo Petro**, Colombia's first leftist leader, has set its sights on weaning the Andean country from its dependence on fossil fuels while ensuring energy self-sufficiency.

Last month, three sources told Reuters that Colombia's government was looking to make majority state-run oil company **Ecopetrol** an obligatory partner for all offshore wind projects, without specifying how big any stake might be.

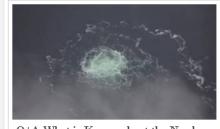
If finally approved, the proposed changes first published last year would mean companies bidding for licenses to produce offshore wind energy must show they would enter agreements to include a state company in the project.

Once a license has been awarded, the bidding company must "show the constitution of a consortium or the promise of a future partnership with a company in the energy sector where the state has a shareholding," one of the proposed modifications stated.

Before a license is fully awarded, bidders "must present a







Q+A-What is Known about the Nord Stream Gas Pipeline Explosions?

shareholding agreement with the Colombian state company" for the license in question, to be verified by the Ministry of Mines and Energy, another of the suggested modifications said.

The resolution did not specify a state company but one source told Reuters that **Ecopetrol** would be the only company capable of taking part.

The state company will be defined at a later date, a spokesperson for the Ministry of Mines and Energy said.

"show the constitution of a consortium or the promise of a future partnership with a company in the energy sector where the state has a shareholding," one of the proposed modifications stated.

Before a license is fully awarded, bidders "must present a shareholding agreement with the Colombian state company" for the license in question, to be verified by the Ministry of Mines and Energy, another of the suggested modifications said.

The resolution did not specify a state company but one source told Reuters that **Ecopetrol** would be the only company capable of taking part.

The state company will be defined at a later date, a spokesperson for the Ministry of Mines and Energy said.

"show the constitution of a consortium or the promise of a future partnership with a company in the energy sector where the state has a shareholding," one of the proposed modifications stated.

Before a license is fully awarded, bidders "must present a shareholding agreement with the Colombian state company" for the license in question, to be verified by the Ministry of Mines and Energy, another of the suggested modifications said.

The resolution did not specify a state company but one source told Reuters that **Ecopetrol** would be the only company capable of taking part.

The state company will be defined at a later date, a spokesperson for the Ministry of Mines and Energy said.

Comments, suggestions and proposals on the draft resolution can be submitted up to Oct. 17, according to a web page dated Monday that was published by the Ministry of Mines and Energy.

(Reuters - Reporting by Oliver Griffin; Editing by Jamie Freed)



## Related Offshore News

Comments, suggestions and proposals on the draft resolution

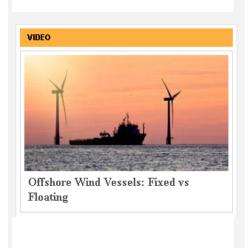
Comments, suggestions and proposals on the draft resolution can be submitted up to Oct. 17, according to a web page dated Monday that was published by the Ministry of Mines and Energy.



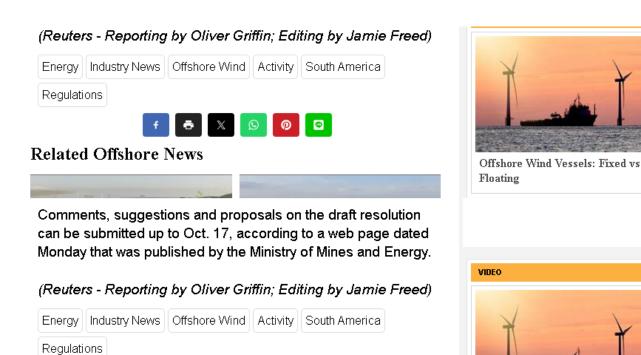


Q+A-What is Known about the Nord Stream Gas Pipeline Explosions?

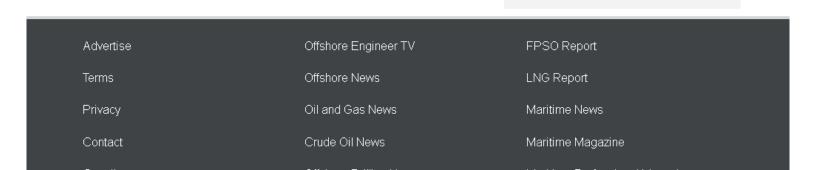




VIDEO



Related Offshore News



Offshore Wind Vessels: Fixed vs

Floating