

Hydrocarbon Exploration Licensing Policy

Why in news?

\n\n

India has announced a new hydrocarbon exploration licensing policy (HELP).

\n\n

What's the problem with NELP?

\n\n

\n

- The New Exploration Licensing Policy (NELP) has been in existence for 18 years. Over the years, various issues have arisen in NELP. \n
- Presently, there are separate policies and licenses for different hydrocarbons.
 \n
- There is overlapping of resources between different contracts. h
- Unconventional hydrocarbons (shale gas and shale oil) were unknown when NELP was framed.
 \n
- While exploring for one type of hydrocarbon, if a different one is found, it will need separate licensing, thus, adding further to the cost. \n
- The Production Sharing Contracts (PSCs) under NELP are based on the principle of "profit sharing". \n
- When a contractor discovers oil or gas, he is expected to share with the Government the profit from his venture, as per the percentage given in his bid. Until a profit is made, no share is given to Government, other than royalties and cesses.
- The process of approval of activities and cost gives the govt a lot of discretion and has become a major source of delays and disputes. \n
- Another feature of the current system is that **exploration is confined to blocks** which have been put on tender by the govt.

\n

- \bullet Currently, the producer price of gas is fixed administratively by the Government. This has led to loss of revenue and a large number of disputes. \n
- The current policy regime, in fixing royalties, does not distinguish between shallow water fields and deep/ultra-deep water fields where risks and costs are much higher.

\n\n

What are key features of HELP?

\n\n

\n

- India has announced HELP, which offers single license to explore conventional and unconventional oil and gas resources.
- The new policy also gives the investors the much needed freedom in pricing and marketing for crude oil and natural gas. \n
- There will be a **uniform licensing system** which will cover all hydrocarbons, under a single license and policy framework.
- Contracts will be based on **'biddable revenue sharing'**. Bidders will be required to quote revenue share in their bids and this will be a key parameter for selecting the winning bid. n
- An '**Open Acreage Licensing Policy**' will be implemented whereby a bidder may apply to the Government seeking exploration of any block not already covered by exploration. This will enable a faster coverage of the available geographical area.
- A concessional royalty regime will be implemented for deep water (5%) and ultra-deep water (2%) areas. In shallow water areas, the royalty rates shall be reduced from 10% to 7.5%.

∖n

- The contractor will have freedom for pricing and marketing of gas produced in the domestic market on arms length basis. \n
- To safeguard the Government revenue, the Government's share of profit will be calculated based on the higher of prevailing international crude price or actual price.

∖n

Why HELP is necessary?

\n\n

∖n

- The country currently faces a situation where oil and gas constitutes a major and increasing share of total imports.
 - ∖n
- Oil production has stagnated while gas production has declined. There is a need for a concerted policy measures to stimulate domestic production. \n
- Thus, the new policy regime marks a generational shift and modernization of the oil and gas exploration policy. \nlambda{n}
- It is expected to stimulate new exploration activity for oil, gas and other hydrocarbons and eventually reduce import dependence. \n
- It is also expected to create substantial **new job opportunities** in the petroleum sector. \n
- The introduction of the concept of revenue sharing is a major step in the direction of "minimum government maximum governance".
 - ∖n
- Marketing and pricing freedom will further simplify the process. \slash_n
- These will remove the discretion in the hands of the Government, reduce disputes, avoid opportunities for corruption, reduce administrative delays and thus stimulate growth. \n

\n\n

\n\n

Source: PIB

