

### **Need for non-subsidised fossil fuels**

### Why in news?

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Government is planning to reduce the kerosene subsidies.

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### What is the status of fossil fuels Subsides in India?

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• In India, fossil fuels receive eleven times the financial support that clean energy sources do.

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- India is making a lot of progress in cutting subsidies.
- Diesel subsidies, have fallen from 37 crore in FY14 to FY17.  $\n$
- LPG subsidies have fallen from 50,327 crore in FY14 to Rs 15,132 crore in FY17.

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• Kerosene from 30,574 crore to Rs 7,606 crore in the same period.

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# What are the pros of reduced kerosene subsidies?

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- $\bullet$  Financial burden is reduced largely for the nation.  $\ensuremath{^{\backslash n}}$
- $\bullet$  Government thinks that rational pricing will ensure optimal usage.  $\mbox{\ensuremath{\backslash}} n$
- $\bullet$  This triggers the India's plan to increase the use of renewable energy.  $\ensuremath{^{\backslash n}}$
- $\bullet$  E.g. Distributing 25.3 crore LED bulbs has reduced energy consumption by 32,896 million KWh.  $\ensuremath{^{\backslash n}}$

• Some studies shows that subsidising fossil fuels will extracts a health cost many times larger than the subsidies costs, such costs also can be reduced.

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### What are the facts need to be considered?

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• There is a view that, plan for reducing the kerosene subsidy would seriously affects the poor.

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• Few report shows that use of fire food, kerosene and other low grade fossil fuels are contributing to diseases like respiratory disorders, heart attacks etc.

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 $\bullet$  Since health impacts on the society has high priority, such opinions should be addressed with alternate resources.  $\mbox{\sc h}$ 

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## **Source: Financial Express**

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