

# **Extension of Urea Subsidy**

#### Why in news?

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The government has approved a proposal to extend urea subsidy till 2020.

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#### What are the measures?

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• Urea - Urea is made available to farmers at a statutorily controlled price of Rs 5,360 per tonne.

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- The difference between the delivered cost of the fertiliser at farm gate and maximum retail price is given as subsidy to manufacturers.  $\n$
- The Cabinet Committee of Economic Affairs (CCEA) has recently cleared the proposal of the Department of Fertilizers.  $\n$
- Accordingly, the urea subsidy has been extended for 3 years till 2020.  $\ensuremath{\sc n}$
- Normally, the ministry of chemicals and fertilisers takes approval for the urea subsidy on an yearly basis.  $\n$
- However, this time it has received clearance for 3 years.  $\slashn$
- DBT The CCEA has also approved implementation of direct benefit transfer (DBT) for disbursement of fertiliser subsidy \n
- DBT would entail 100% payment to fertiliser companies.  $\slashn$
- Continuation of the urea subsidy will facilitate smooth implementation of DBT scheme in fertiliser sector.  $\n$

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# How is fertiliser DBT different?

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- The direct benefit transfer (DBT) for fertilisers differs from the one implemented for LPG subsidy.  $\ngreen n$
- $\bullet$  For fertilisers, payment would not be transferred to a farmer's bank account.  $\n$
- It would instead go to manufacturers and importers on actual sales made by a retailer.
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- Currently, the company is eligible for subsidy payment after submitting invoices prepared on the basis of receipts at the district-level warehouses.  $\n$
- This typically takes 45-60 days.  $\space{1.5mu}{}_{\n}$
- Under DBT, the retailer will record the transaction on a point of sale machine authenticated with biometric information of the farmer.  $\n$
- The fertiliser maker will be entitled to get 100% subsidy in 7 days.  $\ensuremath{\sc n}$
- The government is pushing all companies to set up retail centres.  $\ensuremath{\sc n}$
- DBT would set right some of the challenges faced by both the industry and the government such as  $\n$

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- i. diversion of subsidised urea for industrial use  $\n$
- ii. delay in subsidy payments
- iii. skewed usage of nutrients
- iv. smuggling to neighbouring countries  $\nphi n$

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# What are the concerns with urea subsidy?

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• Farmers tend to **use urea excessively** because of its low prices, made possible by the subsidy.

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• This is ruinous for **soil health** and agriculture in the long-run.

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Moreover, a bulk of subsidised urea is cornered by a handful of rich farmers.

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- Farmers with large land-holdings can show a  $\boldsymbol{high}$  urea demand.  $\space{\space{1.5}n}$
- This can become a route for both farmers and re-sellers to exploit the black market for urea.  $\gamman$

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### What is the way forward?

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- Farmers should be aware of the effects of overuse of fertilisers on soil health.  $\n$
- A far better approach would be to fix a **per hectare grant** in place of fertiliser subsidies.

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- The grant could be mapped against the fertiliser requirement that, in turn, is assessed from soil health card sampling.  $\n$
- This can ensure access to fertiliser and address urea leakages as well as curb its overuse.

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### Source: The Hindu, Financial Express

