

# Hiked MSP for Kharif Crops.

## Why in news?

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The Union Cabinet has approved a hike in minimum support prices (MSPs) for kharif crops.

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#### What is the decision?

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- $\bullet$  The present hike is in line with offering MSP at 50% higher than the cost of production.
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- MSPs were announced for 14 commodities.
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- This includes a Rs.200 per quintal increase in the MSP for paddy.
- Major hikes are seen in cereals such as bajra, jowar and ragi, as well as cotton.

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## What are the benefits?

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- **Economy** The hike would boost farmers' income and purchasing capacity.  $\n$
- It would also have a positive impact on the wider economy.  $\space{1mm}\sp$
- Government has ruled out fears of rising inflation due to higher food prices.  $\ensuremath{\sc n}$
- **Crops** The move helps increasing pulses output and reducing dependency on imports.

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• The Centre has also sought to push millets cultivation.

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• This would benefit dryland farmers as well as the nutrient intake of all consumers.

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## What are the concerns?

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• **Procurement** - Paddy is the major kharif crop, directly procured by the Food Corporation of India.

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• But, there are no guaranteed mechanisms for procurement of most other crops.

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- Shanta Kumar Committee report highlights that only 6% of all farmers sell their produce to a procurement agency.
- The hike would be useful only for paddy farmers in states with a strong procurement machinery.  $\gamman{\c} \end{\c} \gamman{\c} \end{\c} \gamman{\c} \end{\c} \gamman{\c} \gamman{\c}$
- **Price** High MSPs may end up fuelling inflationary expectations. n
- But without procurement, the excess production would only bring down the price.

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• It is then usually sold in the post-harvest peak marketing season at prices far below the MSP.

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- The MSP hike would then actually turn against farmers' interest.  $\ensuremath{\sc n}$
- This includes family labour, but not land costs.  $\slash n$
- Farmers however demand a more comprehensive C2 costs which includes land costs.  $\gamma_n$
- E.g. If MSP had been announced on C2 basis, paddy price would have risen by at least Rs 700 per quintal.  $\n$

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• **Financial** - Paddy hike alone is likely to inflate the food subsidy bill by over Rs.15,000 crore.

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 The additional financial burden of the price push is said to be at around Rs 335 billion.

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• This estimate is only for the kharif crops for which new prices have been approved.

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• The actual annual burden would rise when MSPs of next rabi crops are also raised likewise.

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# What could be done?

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• These rates have to be ensured to the growers of all the crops and in all areas.

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• The <u>price deficiency payment</u> mechanism suggested by NITI Aayog could be considered.

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• **Income** - India's subsistence farmers need support systems other than MSP to alleviate distress.

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- Policymakers need to shift from price support to income support.  $\ensuremath{\sc vn}$
- With the systems in place for direct transfers, the time is ripe.  $\ensuremath{\sc n}$
- Income support, unlike MSP, will not be contentious with the WTO rules.  $\space{\space{1.5}n}$
- **PDS** Support prices are largely being used to serve populist ends.  $\^{n}$
- Instead they must be supplemented by a drive to improve the PDS network.  $\ensuremath{\sc n}$
- This would benefit the rural households from cheap retail grain as well. h
- Infrastructure There is a need for a robust procurement infrastructure.  $\n$

- Purchase centres, transportation and storages have to be ensured.  $\ensuremath{\sc n}$
- Markets Rice and wheat stocks are generally pushed through the public distribution system.  $\gamman$
- Hence, ways and means to dispose of the procured stocks of other commodities should be found.
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- Markets must operate freely, with no curbs on exports.  $\slash n$
- This will allow farmers to get rewarded for output and quality of produce.  $\ensuremath{\sc n}$

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#### Source: The Hindu, BusinessLine

