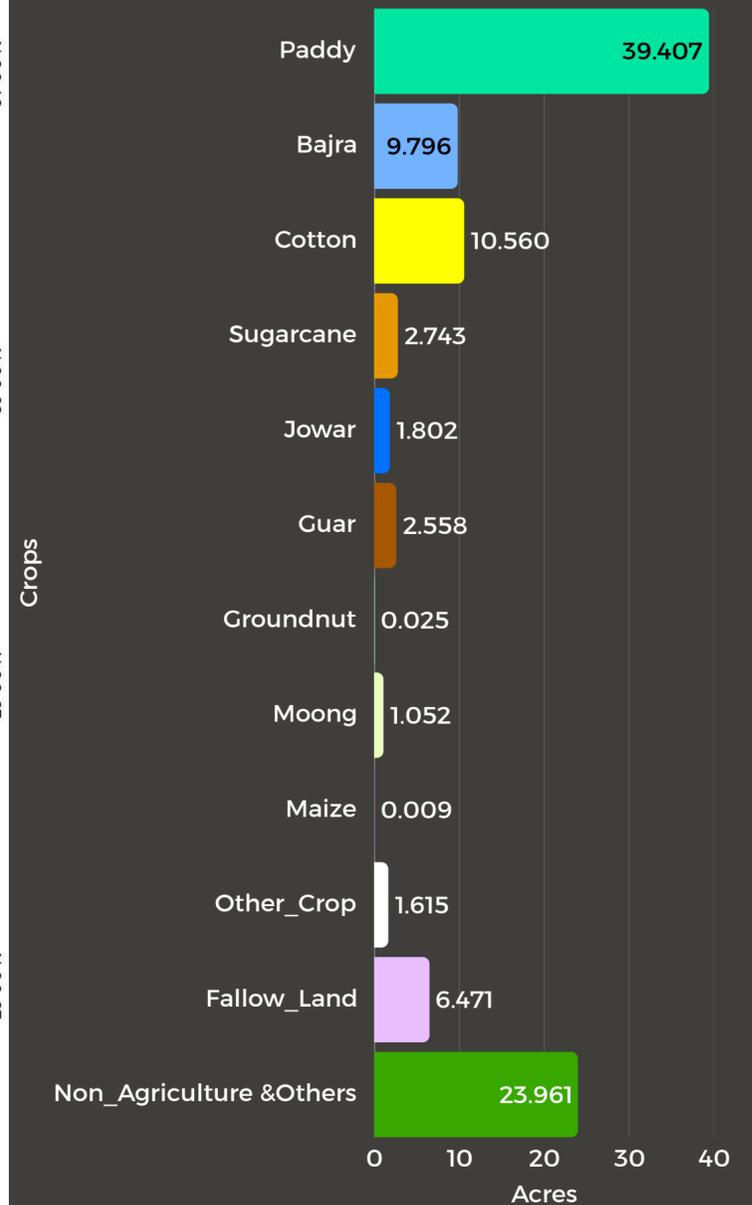
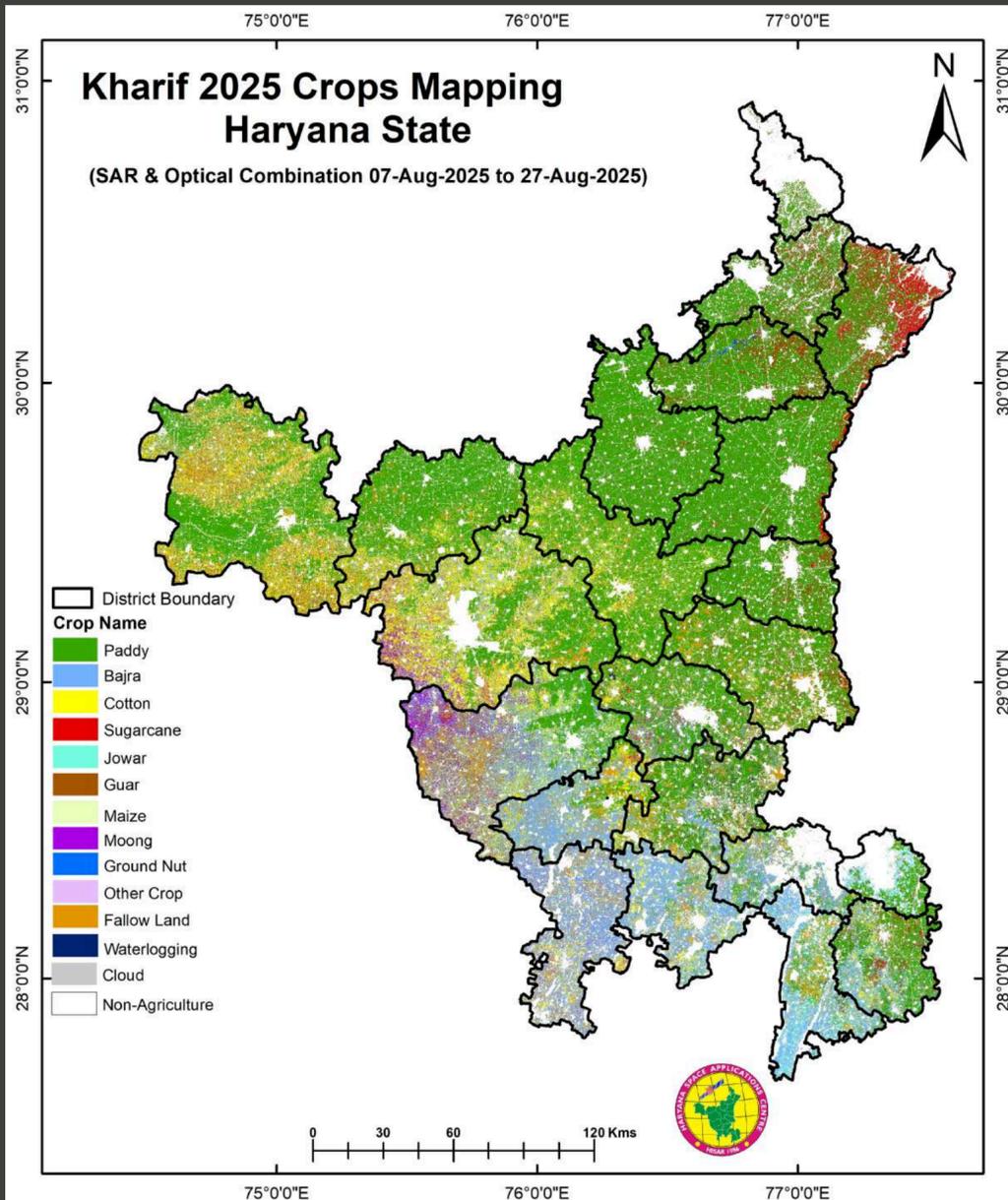


Time Series Mapping of Kharif and Rabi Crops of Haryana

KHARIF



- Total bajra area: 906,432 acres.
- Grown mainly in South-Western Haryana (Mahendragarh, Rewari, Hisar).
- Mahendragarh had the highest acreage.
- Bajra is drought-tolerant, suitable for dry regions.



- Total Jowar crop area: 120,299 acres.
- Predominantly cultivated in the southern part of Haryana, especially in Faridabad, Palwal, Mewat, and parts of Jhajjar and Sonipat districts.
- Mewat district had the highest Jowar acreage.



- Total cotton area: 1,384,084 acres.
- Grown mainly in Western Haryana (Hisar, Sirsa, Bhiwani).
- Bhiwani had the highest acreage.
- Suited to dry climate with low irrigation need.

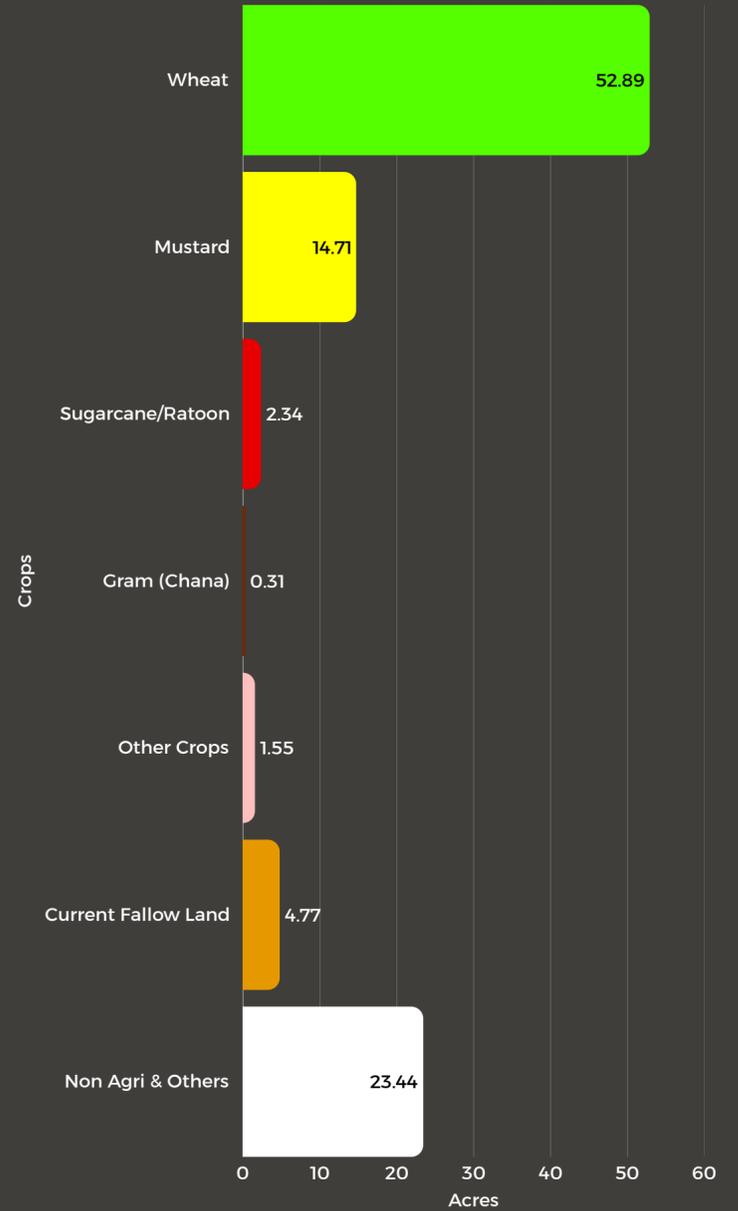
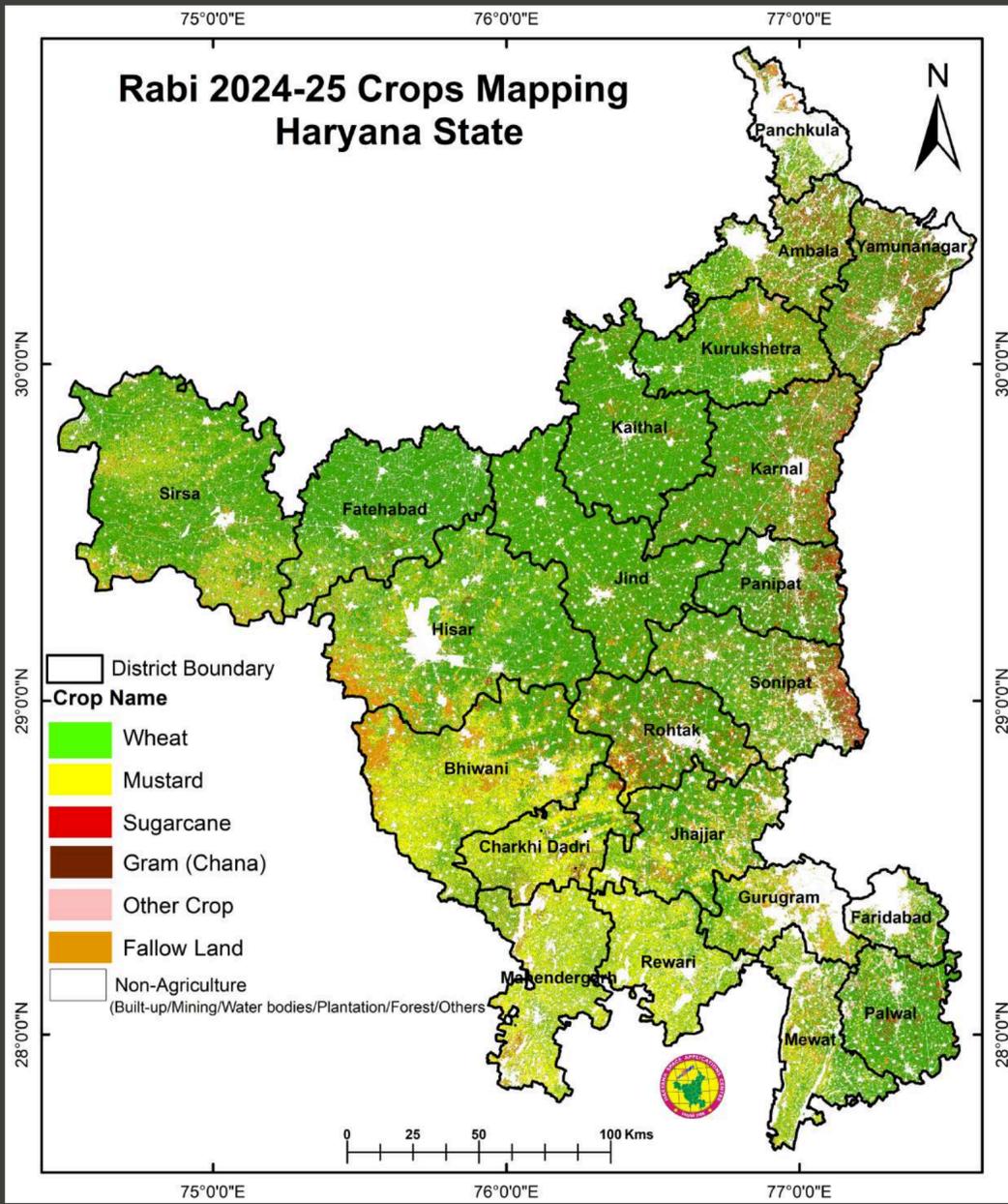


- Total rice area in Haryana: ~40,00,000 acres.
- Grown mainly in Eastern Haryana (Karnal, Kurukshetra).
- Karnal had the highest acreage.
- Faces high water demand issues.

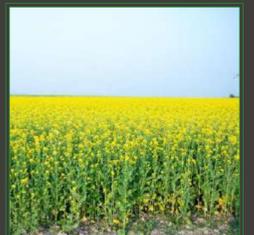




RABI



- Total mustard area in Haryana: 30,00,000 acres.
- Mainly grown in Western & Central Haryana (Sirsa, Hisar, Bhiwani).
- Sirsa had the highest mustard acreage.
- A major rabi crop, affected by price fluctuations.



- Total wheat area in Haryana: 62,00,000 acres.
- Grown across almost all districts (Karnal, Kurukshetra, Kaithal).
- Karnal – Kurukshetra belt had the highest area.
- Wheat is the number one crop due to assured MSP.



- Total gram area in Haryana: 2,50,000 acres.
- Mainly grown in southern Haryana (Mahendragarh, Rewari).
- Mahendragarh had the highest gram acreage.
- Cultivation declined due to low yield and water stress.



- Total jowar area: 1,00,000 acres.
- Grown mainly in South and South-Western Haryana (Mahendragarh, Rewari, Bhiwani).
- Mahendragarh had the highest jowar acreage.
- Jowar is a drought-resistant crop, suitable for dry regions.

