

Empowering Women in Agriculture

For Prelims: <u>Periodic Labour Force Survey (PLFS)</u>, <u>Mahila Kisan Sashaktikaran Pariyojana</u>, <u>Kisan Credit Cards</u>, <u>Tea</u>, <u>Coffee</u>, <u>Gram Panchayats</u>, <u>Cooperatives</u>, <u>Farmer Producer Organizations</u>, <u>BHASHINI</u>, <u>Digital Sakhi</u>, <u>e-NAM</u>.

For Mains: Status of Feminisation of Indian Agriculture, Challenges in Women's Agricultural Empowerment, Systemic Barriers to Women's Progress, Government Initiatives for Women Farmers, Strategies for Future Empowerment.

Source: TH

Why in News?

As per the <u>Periodic Labour Force Survey (PLFS) 2023-24</u>, women's participation in agriculture has <u>increased significantly</u>, however, <u>nearly half of them</u> continue to remain <u>unpaid</u>, reflecting <u>deep-rooted gender disparities</u> in farm employment.

What is the Status of Women in Agriculture Across India?

- Feminisation of Agriculture: Women now make up over 42% of India's agricultural workforce, a 135% increase in the past decade. Two out of three rural women work in agriculture.
- Prevalence of Unpaid Work: Nearly half of women in agriculture are unpaid family workers, rising from 23.6 million to 59.1 million over eight years (2017-18 to 2024-25).
- Regional Concentration: In states like Bihar and Uttar Pradesh, more than 80% of women workers are in agriculture, however, over half remain unpaid.
- Government Support: Mahila Kisan Sashaktikaran Pariyojana, Kisan Credit Cards, and Self-Help Groups collectively empower women farmers through skill development, access to formal credit, sustainable agriculture, and strengthened collective bargaining.

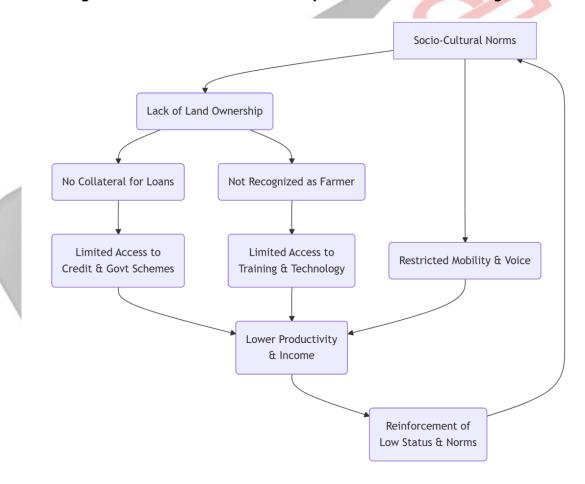
What Factors are Leading to Feminisation of Agriculture in India?

- Male Out-Migration: Men are migrating to cities or shifting to more lucrative rural jobs (construction, services, transport, government), leaving women to manage and work on family farms.
- Growth of the Contract Farming: Sectors like floriculture, horticulture, and tea/coffee plantations prefer women for labor-intensive tasks, viewing them as reliable, skilled, and willing to accept lower wages.
- Patriarchal Norms: Society expects women to handle home and light farm work, treating their farm labor as part of household duties or assisting men.
- Limited Alternative Opportunities: Lower literacy, restricted mobility, and social norms limit women's non-farm employment, making agriculture one of the

What are the Systemic Barriers Limiting Women's Progress in Agriculture?

Mnemonic: WOMEN

- W Wage Discrimination: Women in India earn 20-30% less than men, highlighting gender wage gaps and economic inequality, which limit economic empowerment.
- O Omission from Decision-Making: Agricultural extension officers are predominantly male, excluding women from knowledge on seeds, pesticides, and sustainable practices, while their opinions are often overlooked in <u>Gram Panchayats</u> and <u>farmer</u> cooperatives.
- M Machinery and Tool Mismatch: Farm machinery such as tractors, harvesters, and threshers is designed for male physiques, while women often lack the strength, training, or financial means to operate or access it.
- E Entrenched Domestic Double Burden: Restricted mobility and time poverty from domestic chores, and childcare limit women's access to markets, skill development, and community participation.
- N Negation of Land and Identity Rights: Women own only 13-14% of land holdings, and without land titles, they are seen as cultivators rather than farmers, limiting access to credit, government schemes, and independent decision-making.



What Measures can Effectively Ensure the Empowerment of Women Farmers in India?

Mnemonic: GROW

• G - Guarantee Market Access: Free Trade Agreement (FTAs) like the one with the UK,

expected to raise agricultural exports by 20%, should focus on women-intensive sectors such as tea, spices, and dairy, and support women in exporting premium products like organic **<u>foods</u>** and **GI-tagged goods**, using their **traditional knowledge**.

- Reforms: Promote - R Resource Rights and joint or individual ownership for women to enhance access to credit, insurance, and government support, and systematically scale proven women-led Farmer Producer Organizations (FPOs) and SHGs to achieve **economies of scale**.
- O Open Digital Gateways: Scale up digital platforms like e-NAM, promote voice-first Al like **BHASHINI**, Jugalbandi, and **Digital Sakhi** for digital and financial literacy.
- W Well-being and Social Support: Provide creche facilities near farms, water supply, reduce women's time energy to **campaigns** and **awards** to brand **women farmers** as role models.

Conclusion

To harness the potential of **feminising agriculture**, India must transition from recognizing **women's** labor to empowering them as economic agents. This requires dismantling systemic barriers like land rights denial and wage gaps, while actively promoting their access to technology, markets, and decision-making roles for inclusive growth.

Drishti Mains Question:

Q. "The feminisation of agriculture in India has reinforced existing inequities rather than empowering women." Critically examine this statement and suggest measures for a gender-inclusive agricultural The Vision growth model.

Frequently Asked Questions (FAQs)

1. What is Feminisation of Agriculture?

Ans: The feminisation of agriculture refers to the increasing participation of women in agricultural labor due to the migration of men to non-farm jobs.

2. What is the current share of women in India's agricultural workforce?

Ans: Women now constitute over 42% of India's agricultural workforce, marking a 135% increase in the past decade.

3. Which factors are driving the feminisation of agriculture in India?

Ans: Male out-migration, growth of contract farming, patriarchal norms, and limited non-farm opportunities for women are key drivers.

UPSC Civil Services Examination, Previous Year Questions (PYQs)

Prelims:

Q. With reference to the circumstances in Indian agriculture, the concept of "Conservation Agriculture" assumes significance. Which of the following fall under the Conservation Agriculture? (2018)

- 1. Avoiding the monoculture practices
- 2. Adopting minimum tillage.
- 3. Avoiding the cultivation of plantation crops
- 4. Using crop residues to cover soil surface
- 5. Adopting spatial and temporal crop sequencing/crop rotations

Select the correct answer using the code given below:

- (a) 1, 3 and 4
- (b) 2, 3, 4 and 5
- (c) 2, 4 and 5
- (d) 1, 2, 3 and 5

Ans: (c)

Mains:

Q. Discuss the various economic and socio-cultural forces that are driving increasing feminization of agriculture in India. (2014)

PDF Refernece URL: https://www.drishtiias.com/printpdf/empowering-women-in-agriculture