P-ISSN: 2618-0723 E-ISSN: 2618-0731



NAAS Rating: 5.04 www.extensionjournal.com

International Journal of Agriculture Extension and Social Development

Volume 7; Issue 5; May 2024; Page No. 126-128

Received: 05-02-2024 Indexed Journal
Accepted: 13-04-2024 Peer Reviewed Journal

Constraints faced by the Ruler women in Agriculture activities in Kanpur Dehat district of Uttar Pradesh

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DOI: https://doi.org/10.33545/26180723.2024.v7.i5b.608

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Abstract

A study was conducted in Kanpur Dehat District of Uttar Pradesh state. The purpose was to know constraints faced by farm women in participation in agricultural activities in Kanpur Dehat of Uttar Pradesh. The diagnostic study was confined to 2 blocks of Kanpur Dehat District and from these two blocks 12 Villages was selected for study. The findings of the study revealed that majority of farm women faced constraints in participation in agricultural activity is "Lack of pertinent knowledge about new innovations" ranked I with mean score (2.39), Shyness among women as compared to men ranked II WMS(2.38) and Lack of training programs ranked III with WMS (2.30).

Keywords: Farm women, participation, agricultural activities, constraints, WMS, innovation

Introduction

In India, agriculture is the main occupation of rural people. It is the important source of livelihood for majority of the Indian people. In a patriarchal society, women, particularly in rural India, face constraints in economic activities due to gender discrimination and archaic social norms. They are used for menial unpaid jobs and have little or no access to education, healthcare, and basic amenities. Agriculture is considering as the backbone of the Indian rural economy and is a family enterprise. It is an important engine of growth and poverty reduction. India's economic security is heavily dependent on agriculture. In terms of employment, it is the most important source of income, especially for rural women. Women make up nearly half of the workforce in agriculture, and in rural India, they are a crucial component of the economy. An overwhelming 84 percent of rural women rely on agriculture for their livelihood. Agriculture accounts for about 18 percent of India's GDP and is largely driven by female labor. These rural women are involved in various agricultural tasks including the production, processing, preservation, and use of food. They are integral to the entire food system, from choosing seeds and sowing, to manuring, weeding, drying, stacking, storing, and eventually using the harvest to feed their families. Additionally, they hold significant roles in household decision-making processes.

These programs equip women from diverse backgrounds with the necessary tools to face various challenges in the world confidently and gracefully. come to the forefront, where they become agents of peace and positive social change for themselves, their families, other women and their society. With this background, a study titled; Participation of farm women in agriculture activities.

Materials and Methods

The present study was conducted in Kanpur Dehat district of Uttar Pradesh State. For this study, two blocks namely Sarwankehra and Maitha were purposively selected on the basis of the maximum female population in the district, from each block 6 villages were selected on the basis of maximum female population so, total 12 villages from both tehsils were selected and from each tehsil 10 respondents were randomly selected. Total 120. Respondents selected from villages, they were interviewed, personally to collect the data with the help of pre structured interview schedule. Thereafter, data were tabulated, analysed and inferences were drawn in light of the objective.

Results and Discussion

Constraints faced by farm women in participation in agricultural activities

Farm women were asked to mention their constraints faced in participation in agricultural activities. They were asked on three-point rating i.e., mostly, some times and never faced the constraints in participation in agricultural activities and accordingly scores were given as 2, 1, and 0, respectively. Mean score was calculated for each constraint to assign them rank. The data regarding the constraints faced by farm women in participation in agricultural activities are presented in Table

The Table A indicates that the rank order of personal constraints as perceived by rural women *viz.*, 'lack of pertinent knowledge about new innovation' was ranked I with mean score (2.39) followed by lack of awareness due to dependency on male 'ranked II WMS(2.34)'lack of confidence among women' ranked III WMS(2.30), 'hesitation in rural women members' ranked IV

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WMS(2.22), 'more engagement in household work' ranked V WMS(2.14), 'women usually suffer from inferiority complex as compared to men' ranked VI WMS(1.87), 'poor decision making ability' ranked VII WMS (1.85) and lack of education resulted low awareness of women' ranked VIII respectively With mean score(1.83).

Table .B shows that the rank order of social constraints faced by women members the majority of the women SHG members were reported the constraints *viz.*, 'prevailed negative social attitude about women role outside the home in rural society' ranked I WMS(2.37) followed by 'due to 'parda system' women are restricted within home boundaries' ranked II WMS(2.25), 'Lack of social competition with men as well as women' WMS (2.10) ranked III, unequal distribution of households work' ranked IV WMS (1.83), women are overlooked in decision making process' ranked V WMS(2.08), lack of social security to rural women' ranked VI WMS(1.82) and tendency of others to under estimate a women's capability' ranked VII respectively WMS(1.62).

Table C shows that majority of rural women members faced economic constraints in were reported 'women have financial dependency on male' ranked I WMS (2.10), followed by 'unavailability of loan facility' ranked II WMS (2.07), 'women have poor economic access to invest in

women SHG' ranked III WMS (2.02) and loan amount and help is inadequate, 'ranked IV WMS(1.79) respectively.

Table D indicates that the rank order of constraints in rural women group formation faced by the rural women members were reported 'illiteracy among women' ranked I WMS (2.38), followed by 'lack of cooperation among women' ranked IIWMS (2.26), 'Lack of mutual understanding among rural women' ranked III WMS (2.21), 'lack of belief on others' ranked IV WMS (1.91) and 'lack of money for personal saving' ranked V WMS (1.75) respectively.

Table E indicates that the majority of rural women members faced the constraints in functioning of rural women were reported 'lack of leadership among members' ranked I WMS (2.12), followed by 'lack of working ability of members' ranked II WMS (1.88)respectively.

Table F shows that the majority of women SHG members faced technological constraints maximum respondent were reported 'lack of training programmers related to women SHG' ranked I WMS (2.30), followed by 'lack of technical knowledge of preparing of women SHG of rural women WMS(2.24) 'ranked II, 'managerial problem because women do not have basic awareness and orientation about women SHG' WMS (2.17) ranked III and 'lack of technical organizer of women SHG ranked IV respectively With mean score (1.93).

Table 1: The data regarding the constraints faced by farm women in participation in agricultural activities are presented

S. No.	Constraints	Rural Women members (N=120)		
S. INO.		Total score	Mean score value	Rank order
Α	Personal Constraints			
i	Lack of education resulted low awareness among women	183	1.83	VIII
ii	Lack of confidence among women	230	2.30	III
iii	Women usually suffer from inferiority complex as compared to men	187	1.87	VI
iv	Lack of pertinent knowledge about new innovations	239	2.39	I
V	Lack of awareness due to dependency on male	234	2.34	II
vi	Poor decision-making ability	185	1.85	VII
vii	More engagement in household work	214	2.14	V
viii	Hesitation in women members	222	2.22	IV
.B	Social constraints			
i	Prevailed negative social attitude about women role outside the home in rural society.	237	2.37	I
ii	Due to "parda system" women are restricted within home boundaries.	225	2.25	II
iii	Unequal distribution of household work.	200	2.00	IV
iv	Lack of social competition with men as well as women.	210	2.10	III
V	Lack of social security to rural women	182	1.82	VI
vi	Women are overlooked in decision making process.	208	2.08	V
vii	Tendency of other to under estimate a women's capability.	162	1.62	VII
.C	Economic constraints			
i	Women have poor economic access to invest in women SHG	202	2.02	III
ii	Financial dependency on male	210	2.10	I
iii	Unavailability of loan facility	207	2.07	II
iv	Loan amount and help is inadequate	179	1.79	IV
.D	Constraints related to formation of women SHG			
i	Lack of cooperation among women.	226	2.26	II
ii	Shyness among women as compared to men	238	2.38	I
iii	Lack of mutual understanding among women	221	2.21	III
iv	Lack of belief on others	191	1.91	IV
v	Lack of money for personal saving	174	1.74	V
.E	Constraints related to functioning of Leadership in rural women			
i	Lack of leadership among women members	212	2.12	I
ii	Lack of working ability of women members.	188	1.88	II
.F	Technological constraints			
i	Lack of training programmes	230	2.30	I
ii	Managerial problem because women do not have basic awareness and orientation	217	2.17	III
iii	Lack of technical organizer of rural women	193	1.93	IV
iv	Lack of technical knowledge of preparing of women SHG of rural women	224	2.24	II

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It indicates that the majority of women SHG members faced by the constraints in bank transaction were reported 'lack of information about banking procedures' ranked I, followed by 'rules and regulation which the members cannot fulfill' ranked II and all documents cannot carry out when open bank account by the women SHG members' ranked III respectively.

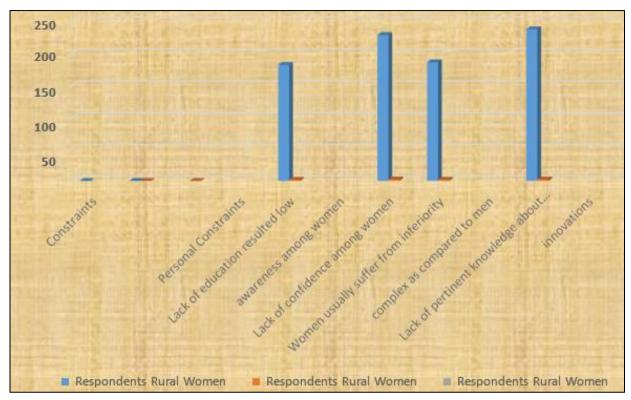


Fig 1: Respondents rural women

Conclusion

The study unveils a spectrum of constraints faced by farm women in engaging in agricultural activities, spanning personal, social, Economic, group formation, functioning, and technological realms. Notably, personal hindrances like lack of innovative knowledge and confidence rank high, reflecting deep-rooted challenges. Social barriers, including negative attitudes and restricted roles, perpetuate gender disparities. Economic constraints, such as financial dependency and limited access to resources, hinder autonomy. Group dynamics suffer from illiteracy and lack of cooperation. Functioning is impeded by leadership gaps. Moreover, technological deficiencies underscore the need for training and awareness. Addressing these multifaceted constraints is imperative for fostering gender-inclusive agricultural development and empowering rural women.

References

- Malek SH, Sisodia SS. Constraints Faced by Farm Women in Participation in Agricultural Activities in Udaipur District of Rajasthan, India. Int. J Curr. Microbiol. App. Sci. 2019;8(11):140-142.
- 2. Girade S, Shmbharkar Y. Profile of farm women and constraints faced by them in Participation of farm and allied activities. Indian journal of applies research. 2012;12(1):69-71.
- 3. Gupta S. Participation of rural women in agricultural and animal husbandry- A study. Bhartiya Krishi Anushandhan Patrika. 2016;31(4):314-317.
- 4. Jahan N, Khan N. To study the participation of farm

- women in various agriculture and allied activities International Journal of Home Science. 2016;2(2):180-186.
- 5. Saleh RA, Shettima MB. Analysis of women farmer's participation in agricultural activities in Konduga local government area of Borno state, Nigeria. American Journal of Environmental Science. 2016;16(1):119-125.
- 6. Upadhyay S, Desai CP. Participation of farm women in animal husbandry in Anand district of Gujarat. Journal of Community Mobilization and Sustainable Development. 2011;6(2):117-121.
- 7. Vaghasiya KP. Pattern of participation of farm women in agricultural activities and decision making in Rajkot district of Gujarat state. M.Sc. (Agri) Thesis (Unpub), JAU, Junagadh; c2018.

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