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A Study of Problem of Agriculture Labor Female in Solapur District 2012

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I. INTRODUCTION

Employment of women itself is a modern phenomenon in Indian society and is perceived as a part of modification process itself. Any discussion about working women cannot be done in isolation. It touches to the fundamental question of women in society. Due to development and modernization women's roles have changed. The efficiency of women increased due to their dynamic work in both private and public sectors.

In the rural area industries are less developed so the rural area is economically less developed as well as females' life have been less developed hence 15 August is devoted by United Nation for development of the rural women. This day is celebrated as an 'International Rural Women Day.' It is observed those maximum females are cultivator and agriculture labor. But today female literacy has beenincreasing hence so many women involved in various field as like Medical, Political Service and industries. However, they are suffering from many problems.

II. RESEARCH METHODOLOGY

For the present investigation Solapur district selected as study region and tahsil is an area unit. In Solapur district there are 11 tahsils, out of total tahsil in Solapur district 55 percent tahsil are selected for micro level study based on high proportion of working female population. Amongst and selected sample tahsil NorthSolapur, Mohol, Pandharpur, Malshiras, Sangola, Madha tahsil. But here sampling involved the selection of rural and urban area. Two tahsils amongst above six tahsils are not urban areas.

According 2001 in above six tahsil, total female working populationwas 437652. In this population 1 percent working population is selected for micro level study. The sampling process involved the selection of working females in six field. In these six field as Agriculture labor, Cultivator, Services, Medical, Political, Other services females are selected.

Then the sampling which involved selection of 80 females of one filed such that total six field females. Here selection of 480 females in one tahsil. Total six tahsil is equal to 2880 females are selected for sampling in rural area. Then urban four tahsilsare involved because two tahsil urban areas is not. In four tahsil sampling involved the selection of 1920 females; means here total 4800 females are selected for micro –level study.

In the study region, there were various problem of working females out of selected for sampling five common problems as like Domestic, Physical, Mental, Economic, Social problem are selected.

2.1 Problems of Agriculture Labor Female 2012:

A Female who worked on another person's land for wages in money, kind or share of crop was regarded as an agricultural labor. It takes the domestic, physical, mental, economic social problem of agriculture female.

| ruble 1. Hoblem of Agreedule Eusbir Respondent Female 2012 | | | | | | | | | | | |
|--|-----------------------------|-------|-----------------|-------|----------------|-------|-----------------|-------|----------------|-------|--|
| | Number of respondent female | | | | | | | | | | |
| Name oftahsils | Domesticproblem | | Physicalproblem | | Mental problem | | Economicproblem | | Social problem | | |
| | | In % | | In % | | In % | | In % | | In % | |
| North Solapur | 119 | 19.22 | 124 | 19.58 | 99 | 20.12 | 113 | 20.43 | 119 | 21.71 | |
| Mohal | 59 | 09.53 | 61 | 09.63 | 51 | 10.36 | 56 | 10.12 | 57 | 10.40 | |

Table 1: Problem Of Agriculture Labor Respondent Female 2012

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| Pandharpur | 123 | 19.87 | 125 | 19.74 | 97 | 19.71 | 112 | 20.25 | 104 | 18.97 |
|------------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|
| Malshiras | 65 | 10.50 | 67 | 10.50 | 55 | 11.17 | 57 | 10.30 | 58 | 10.40 |
| Sangola | 130 | 21.00 | 131 | 20.69 | 97 | 19.71 | 108 | 19.52 | 105 | 19.16 |
| Madha | 123 | 19.87 | 125 | 19.71 | 93 | 18.90 | 107 | 19.34 | 105 | 19.16 |
| Total | 619 | 100.00 | 633 | 100.00 | 492 | 100.00 | 553 | 100.00 | 548 | 100.00 |

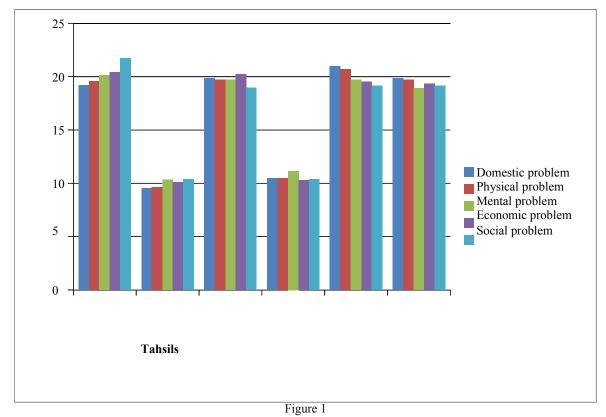
Source: - Based on field survey 2012

Domestic Problem

Above table shows that domestic problem is 19.22 per cent of agriculture labor respondent female in North Solapur tahsils. As well as Mohal is 9.53 per cent, Pandharpur is 19.87 percent, Malshiras 10.50 percent Sangola 21.00 percent and Madha is 19.82 percent respondent female. Fig no 8.3.2 indicate that the high proportion of domestic problem have been shown in Sangola tahsil. While low proportion is in Mohal tahsil.

Physical Problem

Table no 1. indicate that the 19.58 percent respondent female in North Solapur, Mohol 9.63 percent Pandharpur 19.74 percent Malshiras 10.58 percent Sangola 20.69 percent and Madha is 19.71 percent respondent female. Fig no 8.3.2 shows that the high proportion of respondent female of this problem in Sangola and low proportion in Mohol tehsil



Mental Problem

The Mental problem of respondent Agriculture labor female is 20.12 percent in North Solapur tahsil. However, Mohol is 10.36 percent, Pandharpur is 19.71 percent Malshiras is 11.17 percent, Sangola, 19.71 percent Madha tahsil is 18.90 percent respondent female. Fig no 1. Shown that the high proportion of respondent female is in North Solapur tahsil. Low proportion of respondent female is in Mohol tahsil.

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Economic Problem

Table no 1 it is observed that respondent Agriculture labor female of economic problem is 20.43 percent. As well as in Mohol is 10.12 percent, Pandharpur is 20.25 percent, Malshiras is 10.30, Sangola is 19.52 percent Madha is 19.34 percent respondent female. Fig no 1 have been shown that the high proportion of respondent female of economic problem in North Solapur tahsil. While low proportion of respondent female is in Mohol tahsil as compared other tahsil.

Social Problem

From table no 1 have been shown that Social problem of respondent Agriculture labor female is (21.71 per cent) in North Solapur. In Mohal tahsil (10.40 per cent), Pandharpur (18.97 per cent) Malshiras (10.40 per cent), Sangola (19.16 per cent) and Madha (19.16 per cent) respondent female. From fig no 1 it is observed that physical problem is high of respondent Agriculture labor female in North Solapur tahsil. Low proportion of respondent female is in Malshiras tahsil.

III. CONCLUSION

In the selected area the problem of working female, here take the five problems of six field working female. In study area have been shown that the high respondent female of domestic problem in services female as compared to other field working female. And low respondent female of domestic problem in Medical field female. But in urban area low respondent female of domestic problem is in cultivator female. Second problem take here physical problem. It is observed that high respondent female of physical problem is in other service female. While low respondent female of physical problem is in other service female. While low respondent female of physical problem take mental problem. It is also found that the high respondent female of mental problem is in agriculture labor and cultivator female. Fourth problem take here Economic problem. The high respondent female of economic problem is in other service female but in rural area high respondent female is in political field female. While the low respondent female of economic problem is in cultivator female of economic problem is in other service female but in rural area high respondent female is in political field female. While the low respondent female of economic problem is in other service female but in rural area low respondent female of economic problem is in other service female. Fifth problem take here social problem. It is observed that the high respondent female of social problem is in political field female. While low respondent is in political field female of economic problem is in other service female. Fifth problem take here social problem. It is observed that the high respondent female of social problem is in political field female.

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