WOMEN EMPOWERMENT AND INCLUSIVE GROWTH NEED FOR GOVERNANCE AND IMPROVED EMPLOYMENT POLICY FOR URBAN UNEMPLOYED WOMEN IN INDIA

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ABSTRACT

India has witnessed many social changes post-independence. Today, women have come out of their homes and established an identity of their own in different areas of work. Despite this, India's Labour Force Participation Rate for Women is falling every year owing to cultural restrictions, family responsibility, gender discrimination, quantum of payment, safety at work place, working hours and conditions of employment, etc. which is leading to less participation of women, in the employment data. For an inclusive growth of women in India, there is a need to look into urban planning and governance issues related to Employment Policies at the state and central level for the urban unemployed.

Keywords: Urban Unemployment, Women Empowerment, Governance and Employment Policy.

INTRODUCTION

Literature Review

Women's empowerment means her ability to participate equally in existing markets; their access to and control over productive resources, access to decent work, control over their own time; and increased voice, agency and meaningful participation in economic decision-making at all levels from the household to international institutions Blumberg (2005). Women's empowerment boosts productivity, increases economic diversification and income equality in addition to other positive development outcomes. Empowered Indian women can also pioneer self-help groups and initiatives for creating positive social change in rural or underdeveloped areas Central Intelligence Agency (2011).

There are many initiatives taken for rural unemployed women and I feel that they have more options for them to get employed than the urban women. Urban females have less choices because they are more educated and therefore they can't get into unskilled petty jobs so they prefer to stay at home and bear the agony and pain of being unemployed. This may rise the mental health issues in many cases (Krishnamurthi Foundation, UK). Indirectly, Divorce rate is rising, Single parenting is rising, people prefer not to have kids in some cases, etc Delloitte (2015).

Norway, Belgium, Brazil are a few to make us consider the issue in India. In Private organized sector Tata group, IBM, Deloitte, American Express, Google, are a few names who have realized and have started attending to the needs of their employees Blumberg (2005).

But isn't there a need to Panda & Agarwal (2005) regulate and formalize a plan for such needs at work place? After all, we all are humans. Although maternity benefits, safety at work place, are very much in place yet there are considerations like paternity leave, expansion of early child-care sector, option of working part-time, Work from home, with part-time pay-package, Outsourcing jobs, etc. are also to be valued and documented for. Labour force participation in

Norway is among the highest in the OECD. According to NSSO (NSSO, Employment and Unemployment Survey Rounds no.55,61,66 and 68), more housewives would prefer to work and contribute if given the right conditions Woetzel et al. (2015).

The longer term trends suggest that women have increased their participation in Bangladesh, which is due to the growth of the readymade garment sector and an increase in rural female employment, mainly on account of the spread of micro-credit. Apart from Nepal, where the participation rate for women reached 79.4 per cent in 2010-11and the Maldives (54 per cent in 2009-10), Bangladesh now has the highest rate in the region. The rate has also increased in Pakistan, albeit from a Shyamsunder Aarti et al. (2015) very low starting point, and is particularly low in the urban areas, while participation has remained relatively stable in Sri Lanka, though the latter has witnessed robust economic growth and strong improvements in social indicators in recent years Ministry of Women and Child Development (2009).

Longer term trends suggest that female labour force participation rates in India have been puzzling. Female participation rates Varkkey (2013) declined from 34.1 per cent in 1999-00 to 27.2 per cent in 2011-12, and wide gender differences in participation rate also persists Ministry of Statistics & Programme Implementation, Statistical Year Book India (2015).

Also there are considerable variations between urban and rural areas. The participation rate of rural women decreased from 26.5 per cent in 2009-10 to 25.3 per cent in 2011-12 (usual status definition), while the rate for urban women increased from 14.6 per cent to 15.5 per cent over the same period Figure 1.

The desk research and secondary data study done till now has left us with some open questions Tables 1-7:

- 1. Why is the Work Participation Rate so low in India as compared to other countries in the world when more females are getting higher education these days?
- 2. Why are females so less in the mainstream Urban Organized Sector?
- 3. What are the reasons behind the above two issues so as to sort them out and achieve equality for women in India and thereafter growth of the country?
- 4. Is there a need to build-up an Employment-Policy for females who at present choose to sit at home for some family responsibilities but are educated enough to earn and share the financial responsibilities but can't work full-time at the same time?

Some of the Census data

Table 1								
WORKFORCE PARTICIPATION RATE								
YEAR	RURAL		URBAN					
IEAK	Female	Male	Female	Male				
2000-2001*	28.7	54.4	14.0	53.1				
2001-2002*	31.4	54.6	13.9	55.3				
2002*	28.1	54.6	14	53.4				
2004-05	32.7	54.6	16.6	54.9				
2005-06*	31.0	54.9	14.3	54.0				
2007-08*	28.9	54.8	13.8	55.4				
2009-10	26.1	54.7	13.8	54.3				
2011-12	24.8	54.3	14.7	54.6				

(Source: Census, 2011, Office of The Registrar General, India)

Table 2 MAIN WORKERS IN VARIOUS AGE GROUPS IN RURAL AND URBAN INDIA									
Age Group	RURAL Sex Ratio	Female Male Worker Ratio	URBAN Sex Ratio	Female Male Worker Ratio	TOTAL Sex ratio	Female Male Worker			

						Ratio
5-14	919	683	896	503	913	634
15-29	928	390	928	232	928	336
30-59	973	381	930	223	958	323
15-59	952	384	929	226	944	327
60+	1036	319	1027	209	1033	292
Total	949	381	929	227	943	327

(Source: Census, 2011).

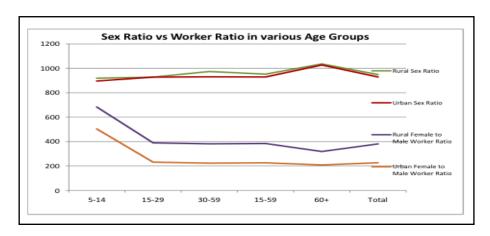


FIGURE 1 SEX RATIO VS WORKER RATIO IN VARIOUS AGE GROUPS

	Table 3 WOMEN EMPLOYMENT IN ORGANISED SECTOR (FIGURES IN THOUSANDS)									
Year	Year Public Sector Private Sector Total									
	Women	Total	%Women	Women	Total	%Women	Women	Total	%Women	
1995	2600.4	19466.3	13.4	1627.5	8058.5	20.2	4227.9	27524.7	15.4	
2000	2857.0	19313.7	14.8	2065.8	8646.0	23.9	4922.8	27959.7	17.6	
2005	2921.0	18006.6	16.2	2095.3	8452.3	24.8	5016.2	26458.6	19.0	
2010	3196.0	17862.0	17.9	2662.5	10846.0	24.5	5858.6	28708.0	20.4	
2011	3171.0	17548.0	18.1	2783.0	11452.0	24.3	5954.0	28999.0	20.5	

(Source:Directorate general of Employment and Training, Ministry of Labour and Employment)

Table 4 WOMEN EMPLOYMENT AS PER INDUSTRIAL ACTIVITY								
Industrial Activity	P	ublic Sect	or	Pr	Private Sector			
	2009	2010	2011	2009	2010	2011		
Agriculture, Forestry, Fishing &Hunting(0)	56.2	60.2	59.6	410.3	416.6	430.8		
Mining &Quarrying(1)	75.9	86.6	82.8	6.9	23.9	7.2		
Manufacturing(2&3)	79.3	83.0	77.4	910.3	947.2	966.7		
Electricity,Gas &Water(4)	51.2	58.0	56.4	2.9	3.0	3.2		
Construction(5)	61.2	68.5	65.4	5.2	6.3	7.1		
Wholesale&Retail Trade and Restaurants&Hotels(6)	13.7	14.0	13.9	54.0	59.5	70.0		
Transport,Storage &Communications(7)		190.0	190.0	17.1	24.2	27.3		
Financing, Insurance, Real Estate& Business Services(8)	212.0	225.2	222.4	329.8	372.6	417.1		
Community, Social& personal Services(9)		2352.7	2363.5	749.2	848.2	850.6		
Total	3241.6	3138.8	3131.3	2485.7	2701.5	2779.9		

(Source:Directorate general of Employment and Training, Ministry of Labour and Employment).

PERCENT WOMEN EMPLOYED IN VARIOUS			US LEVELS IN SCH	IEDULED
	IERCIAL BANI			_
Bank Group	Officers	Clerks	Sub-ordinates	Total
State Bank of India &It's Associates	7%	12%	9%	10%
Nationalised Banks	8%	10%	12%	10%
Foreign Banks	13%	-	-	13%
Regional Rural Banks	3%	7%	6%	5%
Private Sector Banks	14%	19%	11%	15%
All Scheduled Commercial Banks	7%	10%	10%	9%
State Bank of India &It's Associates	11%	24%	10%	17%
Nationalised Banks	12%	11%	14%	12%
Foreign Banks	17%	-	-	17%
Regional Rural Banks	6%	16%	5%	10%
Private Sector Banks	14%	27%	14%	18%
All Scheduled Commercial Banks	12%	17%	12%	14%
State Bank of India &It's Associates	15%	38%	11%	24%
Nationalised Banks	20%	23%	14%	20%
Foreign Banks	32%	52%	7%	33%
Regional Rural Banks	9%	26%	7%	15%
Private Sector Banks	23%	31%	17%	25%
All Scheduled Commercial Banks	21%	29%	13%	23%
State Bank of India &It's Associates	13%	30%	10%	20%
Nationalised Banks	17%	18%	13%	17%
Foreign Banks	32%	52%	7%	33%
Regional Rural Banks	4%	11%	6%	7%
Private Sector Banks	21%	30%	16%	23%
All Scheduled Commercial Banks	17%	22%	12%	18%

(Source: Basic Statistical returns of Scheduled Commercial Banks in India).

	Table 6 EMPLOYMENT EXCHANGE STATISTICS OF WOMEN JOB SEEKERS							
Year	Live Register Women	Total Live Register	% of Live Register of Women to Total Live Register					
2003	10752.3	41388.7	26.0%					
2004	10711.6	40457.6	26.5%					
2005	10605.6	39347.8	27.0%					
2006	11781.0	41466.0	28.4%					
2007	12001.5	39974.0	30.0%					
2008	12328.2	39114.9	31.5%					
2009	12404.7	38152.2	32.5%					
2010	12927.6	38829.0	33.3%					
2011	13694.8	40171.6	34.1%					
2012	15645.8	44790.1	34.9%					

(Source: Employment Exchange Statistics, Directorate General Of Employment & Training, M/o Labour & Employer)

Table 7 NUMBER OF EDUCATED JOB-SEEKERS (10TH STANDARD & ABOVE) BY EDUCATIONAL LEVEL								
Education Level	Men	Women	Total	% of Each Stream To Total Graduate & Above				
10 th Class Passed	9632.7	5715.3	15348					
$10^{th} + 2 \text{ Passed}$	6304.5	3373.1	9677.6					
Graduates & Post-Graduates								
Arts	1819.1	1048.2	2867.3	40.5				
Science	839.9	483.9	1323.8	18.7				

Commerce	660.3	380.5	1040.7	14.7
Engineering	184.2	106.1	290.3	4.1
Medicine	40.4	23.3	63.7	0.9
Veterinary	4.5	2.6	7.1	0.1
Agriculture	31.4	18.1	49.5	0.7
Law	18	10.4	28.3	0.4
Education	678.3	390.8	1069.1	15.1
Others	215.6	124.2	339.8	4.8
Sub Total	4491.7	2588.1	7079.6	100
TOTAL	20428.9	11676.5	32105.2	

(Source: Employment Exchange Statistics, Directorate General Of Employment & Training, M/o Labour & Employer).

Population Statistics

- As per Census 2001, female workers constituted 25.63 per cent of the total working population Indiastat (2011).
- ➤ At All-India level the percentage share of females as cultivators, Agricultural labourers, workers in the household industry and other workers stood at 32.93, 38.87, 6.46 and 21.75 respectively.
- The percentage of female main workers to total female population stood at 14.68 which shows a decline as compared to 15.93 reported in the 1991 Census.
- ➤ Literacy rate amongst females was reported at 65.46 per cent which was less than the male literacy rate i.e. 82.14 per cent in the 2011 census.
- ➤ Work participation rate of female workers in rural areas was higher which stood at 30.79 as compared to the work participation rate of 11.88 per cent in urban areas.

Employment Statistics

➤ Average daily employment of women in factories was 8.41 percent during the year 2008. The majority of Women workers i.e. 85,228 worked above 45 hours and upto 48 hours per week in the factories during the year 2008.

Employment Service and Training Statistics

- ➤ During the year, 2010 total number of women applicants on live register was reported at 129.24 lacs which constituted 33.3 per cent of the total number of applicants on live register.
- ➤ Proportion of educated women job-seekers to total women on live register was reported at 78.1 percent during the year 2009.
- ➤ Percentage of women is highest in communications & IT sector with 15.75 %.
- ➤ Percentage of placement to registration of women job-seekers has increased from 2.7 per cent in 2009 to 5.3 per cent in 2010.

Wages & Earnings Statistics

- ➤ At All-India level, wages/salaries per man day worked for directly employed women worker was reported at Rs.131.23 whereas it is almost double for their men counterpart (Rs.258.04) for the year 2008-09.
- The wages/salaries per man day worked for directly employed women workers were Rs.260.81,Rs.244.13 and Rs.126.50 in Public sector, joint sector and private sector

respectively, whereas for men workers it was much higher i.e. Rs.430.87, Rs.329.34 and Rs.242.46 respectively during 2008-09.

Trade Unions Statistics

- ➤ Percentage of women membership to total membership was reported at 22.5 per cent during the year 2008.
- Numbers of registered Trade Unions were 84642 during the year 2008.
- > Out of these only 9709 unions submitted the returns during the year 2008.
- ➤ Percentage share of women to total membership of central unions and state unions was 12.63 per cent and 24.19 per cent respectively for the year 2008 and for the year 2007, it was 6.28 and 27.34 respectively.

RESEARCH OBJECTIVE

- 1. To Frame an Employment-Policy, considering the problems and concerns of a female workforce (family issues like care of old parents/in-laws, children, pregnancy, post pregnancy, other health and family concerns).
- 2. To look into the amount of contribution of this inclusion towards Work Participation Rate and India's Growth.

RESEARCH METHODOLOGY

Primary research is done on the following broad information areas:

- a. Changes in the present employment-Policy and creating new jobs for involving and engaging women in part-time/full-time/work from home type of jobs.
- b. Inclusive growth of women in areas like education, employment, hotel industry, services industries like Insurance, outsourcing Beauty, catering, etc.

This will be conducted across four cities like Delhi, Bangalore, Ahmedabad, and Gwalior, etc. with a structured questionnaire. The respondents will include, Females who are struggling with their present jobs to continue, their family, their employers, HR Specialists, Finance Specialists from private as well as public sector, etc. who all can better help us in framing and commenting on the changes in the Employment-Policies in India. The Sample size can vary between 100-150 nos (likely to increase if required).

After the careful analysis of data, we will be able to decide better about the direction of changes expected in the present policies for increased female participation. The factual data can be analysed rigorously with the help of statistical tools.

Justification and Novelty

The project is justified for equality and dignity of Indian Women after 69 years of Independence. Although importance of female education has been felt by private as well as government organizations, yet things are to be improvised, documented and formalized in black and white for the employment of these females. We are hereby considering countries like Norway, United States of America, Brazil, France, Belgium, etc. where women are not discriminated and never asked to choose between job and family. In fact, systems are arranged in place to give a supportive environment to let them work.

CONCLUSION

The research will come out with a policy for accommodating women employees in urban sector with the options of working full-time/ part-time/ Flexi-jobs, Work from Home, etc. so that they can contribute like their men counterparts. Models for other difficulties (like child-care, elderly-care, time-difficulties, other family responsibilities) are also to be taken into consideration.

Specifications like Optional Part-time Work Policy; Early Child-care; Toddler Care; Leave Structure; Work Structures; Salary Structure, etc. will make the research more sound for consideration. Equality for choices to work for women and not compromising just because of family responsibilities is the sole motto of this research. Thus, women will also contribute to the economy of India and make it more developed.

Now is the time of IOT(Internet of Things) and therefore many of the activities, jobs, actions can be conveniently taken care by technology and women can concentrate more on earnings and empowerment.

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