## Data Analysis on Registered Workers

## Trade : Plant and Equipment Operator

## For the period 1/5/2017 to 30/4/2018 (12 months)

Registere	d Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	start	18312	100.00%					18312	
	end	20069	100.00%					20069	
	total renewal new	5055 951	100.00% 100.00%					5055 951	
	expired	829	100.00%					829	
	renewal of expired registration from previous periods	1635	100.00%					1635	
	renewal of expired registration from previous periods	1000	100.0070					1000	L
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		12387	100.00%					12387	
	against nr. of registered workers	20069	61.72%					20069	61.72%
		-	•			•	•	•	-
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		7788	100.00%					7788	
	against nr. of registered workers	20069	38.81%					20069	38.81%
									-
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	3.81						3.81	l
And Profile (dates of date outration for registered workers and one profile are different three the numbers many different three the dates of the da									
Age Profile (dates of data extraction for registered workers and age profile are different thus the numbers may differ slightly due to the dynamic nature of the data set)  RSW Ratio RSS Ratio RGW Ratio All Ratio									Detie
	Below 20		0.00%	KOO	Rallo	RGW	Ralio	7	Ratio 0.03%
	20 - 29		100.00%					1935	9.64%
	30 - 39		100.00%					3661	18.24%
	40 - 49		100.00%				<b></b>	4813	23.98%
	50 - 59		100.00%					5732	28.56%
	60 or above		100.00%					3921	19.54%
	Total		100.00%					20069	100.00%
Phone St	urvey conducted from Feb - May 2018 - 7905 samples drawn with 456 succe	ssful inter	views						
	•								_
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	4.96						4.96	
	with card record	4.82						4.82	
DAR = 0	working in construction industry		70.41%						70.41%
	average working days per week	4.15						4.15	
	with card record	2.06						2.06	
									1
DAR Sna		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	average nr. of workers on any one day	5172	100.00%					5172	
For DAD	. 0	DCM	Datia	DCC	Datia	DCW/	Detie	AII	1
For DAR :	> 0 projected nr. of workers engaged in construction industry on any one day	RSW 6733	Ratio 100.00%	RSS	Ratio	RGW	Ratio	AII 6733	
	with card record	6543	100.00%					6543	97.18%
	without card record	190	100.00%					190	2.82%
	Without our a room a	100	100.0070					100	2.0270
For DAR :	= 0	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry	5484	100.00%					5484	
	projected nr. of workers engaged in construction industry on any one day	3251	100.00%					3251	
	with card record	1614	100.00%					1614	49.65%
	without card record	1637	100.00%					1637	50.35%
		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected	nr. of workers engaged in construction industry	17871	100.00%					17871	
	on any one day with card record	8157	100.00%					8157	81.70%
	on any one day without card record	1827	100.00%					1827	18.30%
	Total	9984	100.00%				<u> </u>	9984	
POW delicate has a second and delicate a second and a second a second and a second									
KGW CIAI	med to be carrying out work with skill content					RGW	0.38%		
	DAR>0 DAR=0						1.78%		
	DAIX-0			ļ			1.7070	<u>l</u>	
DAR = 0 :	and NOT engaged in the construction industry	RSW		RSS		RGW		All	
2 0 6	ratio not in the construction industry		29.59%				t	7.111	29.59%
	projected nr. of workers	2304	100.00%					2304	
							•		
main reasons for not engaged* - no successful case for RSS									
		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	Underemployed	369	16.00%					369	16.02%
	Could not find work	369	16.00%					369	16.02%
	Health/family/study issues	115	5.00%					115	4.99%
	Unstable income/low income	115	5.00%					115	4.99%
	Work hardship	69	3.00%					69	2.99%
	Others	1267	55.00%					1267	54.99%
key factors claimed by latent workers to attract them to return to the industry* - no successful case for RSS									<del></del>
	Higherman	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	E0 000/
	Higher wage	32	7.00%				1	32	53.33%
	Secured wage	28	6.00%				1	28	46.67%

<sup>\*</sup> Small sample size in RSW/RSS. Results shall be interpreted with caution.