Data Analysis on Registered Workers

Trade : Electrical Fitter

For the period 1/1/2017 to 31/12/2017 (12 months)

	•								
Registere	ed Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	start	37056	100.00%					37056	
	end	38355	100.00%					38355	
	total renewal	5879	100.00%					5879	
	new	783	100.00%					783	
	expired	1023	100.00%					1023	
	renewal of expired registration from previous periods	1539	100.00%					1539	
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		13004	100.00%					13004	
	against nr. of registered workers	38355	33.90%					38355	33.90%
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		25445	100.00%					25445	
	against nr. of registered workers	38355	66.34%			1		38355	66.34%
D.1.D. 0		DOM	1	500		DOW	1		1
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	2.26						2.26	J
Age Profi	le (dates of data extraction for registered workers and age profile are different th								
	<u></u>	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	Below 20		0.00%			<u> </u>		0	0.00%
	20 - 29		100.00%			<u> </u>		482	1.26%
	30 - 39		100.00%			<u> </u>		6427	16.76%
	40 - 49		100.00%			ļ		10900	28.42%
	50 - 59		100.00%			ļ		12813	33.41%
	60 or above		100.00%			<u> </u>		7733	20.16%
	Tota	38355	100.00%			<u> </u>		38355	100.00%
Phone S	urvey conducted from Oct 2017 - Jan 2018 - 1296 samples drawn with 98 su	ıccessful in	terviews						
DAD 0		DOW		D00		L DOW		AII	1
DAR > 0	and the state of t	RSW	-	RSS		RGW		All	
	average working days per week	4.02	-			1		4.02	
	with card record	4.01						4.01	J
					ı	1	1		
DAR = 0	working in construction industry*		7.71%						7.71%
	average working days per week**	5.01						5.01	
	with card record	2.44						2.44	
									1
DAR Sna		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	average nr. of workers on any one day	4650	100.00%					4650	
	_								
For DAR		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry on any one day	8271	100.00%					8271	
	with card record	8251	100.00%					8251	99.76%
	without card record	20	100.00%			<u> </u>		20	0.24%
		D.C		D.C.2	. .	D.C	.		
For DAR		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	ļ
	projected nr. of workers engaged in construction industry	1962	100.00%			<u> </u>		1962	
	projected nr. of workers engaged in construction industry on any one day	1404	100.00%			ļ		1404	40.7007
	with card record	684	100.00%			ļ		684	48.72%
	without card record	720	100.00%			L		720	51.28%
		DOW	Dati-	DCC	Deti-	DC/A/	Deti-	۸.,	
D:	the of condition and an all construction to the	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected	Inr. of workers engaged in construction industry	14966	100.00%			ļ		14966	00.050:
	on any one day with card record	8935	100.00%			 		8935	92.35%
	on any one day without card record	740	100.00%			ļ		740	7.65%
	Total	9675	100.00%			L		9675	<u> </u>
DOM:	inned to be complete out work with alift ac-t			1		DC/A/		1	
KGW cla	imed to be carrying out work with skill content					RGW	0.400/	1	
	DAR>0					 	6.13%	1	
	DAR=0			ļ			4.52%	l	
B.4.B	and NOT engaged in the construction industry	RSW		RSS		RGW		All	Ι
		1.011	92.29%	1.00		11011		7/11	92.29%
DAR = 0	ratio not in the construction industry		JZ.ZJ/0	i l		1		1	JZ.ZJ/0
DAR = 0	ratio not in the construction industry	23483	100 00%					23483	
DAR = 0	ratio not in the construction industry projected nr. of workers	23483	100.00%					23483	
DAR = 0	projected nr. of workers	23483	100.00%					23483	
DAR = 0				RSS	Ratio	RGW	Ratio		
DAR = 0	projected nr. of workers	23483 RSW 23483	100.00% Ratio 100.00%	RSS	Ratio	RGW	Ratio	23483 All 23483	100.00%

key factors claimed by latent workers to attract them to return to the industry - no successful case.

^{*} Small sample size in RSW. Results shall be interpreted with caution.

*No successful case of RSS, using proportion of workers still in the industry in the tel survey as reference.

*No successful case of DAR=0, using DAR>0 data as reference.