## Data Analysis on Registered Workers

## Trade : Lift Mechanic

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

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Registered	d Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	start	2910	100.00%					2910	
	end	2854	100.00%					2854	
	total renewal	479	100.00%					479	
	new	4	100.00%					4	
	expired	82	100.00%					82	
	renewal of expired registration from previous periods	22	100.00%					22	
								•	
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		635	100.00%					635	
	against nr. of registered workers	2854	22.25%					2854	22.25%
			•			•	•	•	•
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		2226	100.00%					2226	
	against nr. of registered workers	2854	78.00%					2854	78.00%
			•			•	•	•	•
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	1.72						1.72	
	5 5 7 .		•			•	•	•	
Age Profile	e (dates of data extraction for registered workers and age profile are different thus	the numbe	rs may diffe	r slightly due	e to the dyn	amic nature	of the data	a set)	
3.	- (g.,	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	Below 20		0.00%					0	0.00%
	20 - 29		100.00%					54	1.89%
	30 - 39		100.00%					431	15.10%
	40 - 49		100.00%					1110	38.89%
	50 - 59		100.00%					805	28.21%
	60 or above		100.00%					454	15.91%
	Total		100.00%					2854	100.00%
		200 .							
Phone Su	urvey conducted from Feb - May 2018 - 907 samples drawn with 86 successi	ul interviev	vs						
	, ,								
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	5.22						5.22	
	with card record	5.10						5.10	
	mar cara recora	00	l .	l l		l .	l .	00	
DAB - 0*	working in construction industry		64.29%						64.29%
DAR = 0		4.49	04.29%			-	-	4.49	04.29%
	average working days per week					-	-		
	with card record	2.56						2.56	
DAD Coon		DCM	Detie	DCC	Detie	DCM	Detie	ΔII	Ī
DAR Snap		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	average nr. of workers on any one day	179	100.00%					179	
E DAD		DOW	D-ri-	D00	D-11-	DOW	D-ri-	A.II	1
For DAR >		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry on any one day	543	100.00%					543	07 700/
	with card record	531	100.00%					531	97.79%
	without card record	12	100.00%					12	2.21%
For DAR =		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	projected nr. of workers engaged in construction industry	1431	100.00%					1431	
	projected nr. of workers engaged in construction industry on any one day	918	100.00%					918	
	with card record	523	100.00%					523	56.97%
	without card record	395	100.00%					395	43.03%
		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected	nr. of workers engaged in construction industry	2066	100.00%					2066	
	on any one day with card record	1054	100.00%					1054	72.14%
	to the second of	407	100.00%					407	27.86%
	on any one day without card record		100.00%					1461	
	on any one day without card record Total	1461							
		1461							
RGW clair	Total med to be carrying out work with skill content**	1461				RGW			
RGW clair	Total  med to be carrying out work with skill content**  DAR>0	1461				RGW	0.00%		
RGW clair	Total med to be carrying out work with skill content**	1461				RGW	0.00%		
RGW clair	Total  med to be carrying out work with skill content**  DAR>0							]	
	Total  med to be carrying out work with skill content**  DAR>0	1461 RSW		RSS		RGW		All	
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0		35.71%	RSS				All	35.71%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry			RSS				All 795	35.71%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry  ratio not in the construction industry	RSW	35.71%	RSS					35.71%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry  ratio not in the construction industry	RSW	35.71%	RSS					35.71%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers	RSW	35.71%		Ratio				35.71%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers  main reasons for not engaged* - no successful case for RSS	RSW 795	35.71% 100.00% Ratio	RSS	Ratio	RGW	0.00%	795	
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers  main reasons for not engaged* - no successful case for RSS  Work hardship	795 RSW 80	35.71% 100.00% Ratio 10.00%		Ratio	RGW	0.00%	795 All	10.05%
	Total  med to be carrying out work with skill content**  DAR>0  DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers  main reasons for not engaged* - no successful case for RSS	RSW 795	35.71% 100.00% Ratio		Ratio	RGW	0.00%	795 All 80	

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

 $<sup>\</sup>ensuremath{^{\star}}$  Small sample size. Result shall be interpreted with caution.

<sup>\*\*</sup> Respondents did not mention clearly if they are lift or escalator mechanics so the numbers cover both trades.

<sup>\*\*\*</sup> The survey data and registration figures do not include those registered as Lift and Escalator Mechanic (Master).