Data Analysis on Registered Workers

Trade : Escalator Mechanic

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

start end of total enrewal expired registration from previous periods [2] (10,000%	Registere	····								
end folial framework folia			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
14 100,000%		start	107	100.00%					107	
Description Company		end	102	100.00%					102	
expired renewal obspiced registration from previous periods 2 100,000% 0 0 3 0 0 0 0 0 0 0		total renewal	14	100.00%					14	
expired renewal obspiced registration from previous periods 2 100,000% 0 0 3 0 0 0 0 0 0 0		new	0	-					0	1
Part Comment Part				100 00%						1
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Name		against nr. of registered workers	102	22.55%					102	22.55%
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The composition of registered workers The composition of the compo	DAP = 0		DGW	Patio	DSS	Patio	PC/W	Patio	ΛII	1
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DAR > 0										
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RSW		0 0 7 1		1						
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20 - 29					หชช	Katio	KGW	Katio		
15 10,000%]				
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So - 59 60 or above 23 100.00%						Ì				
Big Companies						1				
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Phone Survey conducted from Feb - May 2018 - 77 samples drawn with 21 successful interviews						ļ				
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DAR > 0"										
DAR > 0"	Phone St	urvey conducted from Feb - May 2018 - 77 samples drawn with 21 successfu	l interview	s						
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Sage	DAIX > 0				NOO	1	NGW			
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Average nr. of workers on any one day 6 100.00%		with card record	3.09			l			3.09	
Average nr. of workers on any one day 6 100.00%										
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Work hardship 6 50.00% 0 0.00% 6 50.00%	For DAR	average nr. of workers on any one day > 0 projected nr. of workers engaged in construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record In r. of workers engaged in construction industry on any one day with card record on any one day with card record Total imed 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 27 27 0 0 RSW 67 43 30 13 RSW 90 57 13 70 RSW	Ratio 100.00% Ratio 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%	RSS	Ratio	RGW RGW RGW 0 0	Ratio Ratio O.00%	6 All 27 27 0	69.77% 30.23% 81.43% 18.57%
	For DAR	average nr. of workers on any one day > 0 projected nr. of workers engaged in construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record In r. of workers engaged in construction industry on any one day with card record on any one day with card record Total imed 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 27 27 0 0 RSW 67 43 30 13 RSW 90 57 13 70 RSW	Ratio 100.00% Ratio 100.00% 100.00% Ratio 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%	RSS	Ratio	RGW RGW RGW RGW RGW	Ratio Ratio O.00% O.00%	6 All 27 27 0 All 67 43 30 13 All 90 57 13 70	69.77% 30.23% 81.43% 18.57%
	For DAR	average nr. of workers on any one day > 0 projected nr. of workers engaged in construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record Inr. of workers engaged in construction industry on any one day with card record on any one day with card record on any one day without card record Total imed 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 27 27 0 0 RSW 67 43 30 13 RSW 90 57 13 70 RSW	Ratio 100.00% Ratio 100.00% 100.00% Ratio 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%	RSS	Ratio	RGW RGW RGW RGW RGW	Ratio Ratio O.00% O.00%	6 All 27 27 0 All 67 43 30 13 All 90 57 13 70	69.77% 30.23% 81.43% 18.57%
	For DAR	average nr. of workers on any one day > 0 projected nr. of workers engaged in construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record Inr. of workers engaged in construction industry on any one day with card record on any one day with card record on any one day without card record Total imed 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 27 27 0 0 RSW 67 43 30 13 FSW 90 57 13 70 RSW 12 RSW	Ratio 100.00% Ratio 100.00% 100.00% Ratio 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% Ratio 100.00% 100.00% 100.00%	RSS RSS RSS	Ratio	RGW RGW RGW RGW RGW	Ratio Ratio O.00% O.00%	6 All 27 27 0 All 67 43 30 13 All 90 77 13 70 All 0 12	69.77% 69.77% 30.23% 81.43% 18.57%

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

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

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

*** The survey data and registration figures do not include those registered as lift or escalator mechanics (Master).