Data Analysis on Registered Workers

Trade : Electrical Fitter

For the period 1/5/2016 to 30/4/2017 (12 months)

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Start		ed Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
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Part										
Part 11										
Page Profile Cates of data extraction from previous periods 18										
Commonweight Comm					 	1	1			
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Total 37759 100,00% 37759 100,00%										
Phone Survey conducted from Feb - May 2017 - 1336 samples drawn with 60 successful interviews										
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Substitution Subs										
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A.95			5.00						5.00	
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Could not find work 643 5.00% 643 5.00%	Projected	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 nr. of workers engaged in construction industry 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	RSW 13240 9457 9363 94 RSW 24969 19859 200 20059	Ratio 100.00% 100.00% 100.00% 100.00% 100.00% Ratio 100.00% 100.00% 100.00% 100.00% 100.00%	RSS	Ratio	RGW RGW #REF! #REF! #REF!	1.63% 4.54%	All 13240 9457 9363 94 All 24969 19859 200 20059	99.01% 0.99% 99.00% 1.00%
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	Projected	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 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 ^	RSW 13240 9457 9363 94 RSW 24969 19859 200 20059	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 #REF! #REF! #REF!	1.63% 4.54%	All 13240 9457 9363 94 All 24969 19859 200 20059 All 12854	99.01% 0.99% 99.00% 1.00%
2.0 1.0.70	Projected	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 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 ^ Retirement	RSW 13240 9457 9363 94 RSW 24969 19859 200 20059	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 #REF! #REF! #REF!	1.63% 4.54%	All 13240 9457 9363 94 All 24969 200 20059 All 112854	99.01% 0.99% 99.00% 1.00% 49.26%
	Projected	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 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 ^ Retirement Could not find work	RSW 13240 9457 9363 94 RSW 24969 19859 200 20059 RSW 12854	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 #REF! #REF! #REF!	1.63% 4.54%	All 13240 9457 9363 94 All 24969 19859 200 20059 All 11997 643	99.01% 0.99% 99.00% 1.00% 49.26%

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

[^] Small sample size in RSW. Results shall be interpreted with caution.

*As there is no successful case for RSS, corresponding figures from "all the workers working in construction industry" in this Telephone Survey were used to do the prediction.

*As there is no successful case for DAR=0, corresponding figures from DAR>0 in this Telephone Survey were used to do the prediction.