## Data Analysis on Registered Workers

## Trade : Plasterer

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

Registere									
	d Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	start	2493	84.91%	443	15.09%			2936	
	end	2711	86.28%	431	13.72%			3142	
	total renewal	452	85.28%	78	14.72%			530	
	new	6	17.14%	29	82.86%			35	
	expired	65	72.22%	25	27.78%			90	
	renewal of expired registration from previous periods	277	106.13%	-16	-6.13%			261	
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		2232	89.42%	264	10.58%			2496	
	against nr. of registered workers	2711	82.33%	431	61.25%			3142	79.44%
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
		496	74.36%	171	25.64%			667	
	against nr. of registered workers	2711	18.30%	431	39.68%			3142	21.23%
DAR > 0		RSW	1	RSS		RGW		All	1
DAIX > 0	average working days per week	3.03		2.55		NGW		2.98	
	average working days per week	5.05	l l	2.00				2.30	
Age Profile	e (dates of data extraction for registered workers and age profile are different thu	s the number	ers may differ	sliahtly du	e to the dvn	amic nature	e of the data	a set)	
	- (	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
	Below 20	0	0.00%	3	100.00%			3	0.10%
	20 - 29		1.47%	67	98.53%			68	2.16%
	30 - 39		45.95%	140	54.05%			259	8.24%
	40 - 49		87.95%	50	12.05%			415	13.21%
	50 - 59		91.99%	96	8.01%			1198	38.13%
	60 or above Total		93.74% 86.28%	75 431	6.26% 13.72%			1199 3142	38.16% 100.00%
	Total	2/11	00.20%	431	13.72%			3142	100.00%
Phone Su	rvey conducted from Oct 2017 - Jan 2018 - 959 samples drawn with 200 suc	cessful int	erviews						
	,								
DAR > 0		RSW		RSS		RGW		All	
	average working days per week	4.76		4.00				4.68	
	with card record	4.35		4.00				4.31	
	working in construction industry		67.40%		76.40%				69.71%
DAR = 0		4.07	07.4070	0.00				4 00	
DAR = 0	average working days per week	4.67	07.4070	3.23				4.30	
DAR = 0		4.67 3.21	01.40%	3.23 2.63				4.30 3.06	
DAR = 0	average working days per week		01.4070						
	average working days per week with card record	3.21		2.63	Ratio	RGW	Ratio	3.06	
	average working days per week with card record		Ratio 90.40%		Ratio 9.60%	RGW	Ratio		
DAR Snap	average working days per week with card record  shot average nr. of workers on any one day	3.21 RSW 1017	Ratio 90.40%	2.63 RSS 108	9.60%			3.06 All 1125	
DAR = 0  DAR Snap	average working days per week with card record  bishot average nr. of workers on any one day	3.21 RSW 1017	Ratio 90.40%	2.63  RSS 108  RSS	9.60% Ratio	RGW	Ratio	3.06 All 1125	
DAR Snap	average working days per week with card record  shot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day	3.21 RSW 1017 RSW 1598	Ratio 90.40%  Ratio 90.44%	2.63  RSS 108  RSS 169	9.60% Ratio 9.56%			3.06  All 1125  All 1767	
DAR Snap	average working days per week with card record  shot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record	3.21 RSW 1017 RSW 1598 1460	Ratio 90.40% Ratio 90.44% 89.63%	2.63  RSS 108  RSS 169 169	9.60% Ratio 9.56% 10.37%			3.06  All 1125  All 1767 1629	92.19%
DAR Snap	average working days per week with card record  shot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day	3.21 RSW 1017 RSW 1598	Ratio 90.40%  Ratio 90.44%	2.63  RSS 108  RSS 169	9.60% Ratio 9.56%			3.06  All 1125  All 1767	92.19% 7.81%
DAR Snap	average working days per week with card record  bishot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record	3.21  RSW 1017  RSW 1598 1460 138	Ratio 90.40% Ratio 90.44% 89.63% 100.00%	2.63  RSS 108  RSS 169 169 0	9.60% Ratio 9.56% 10.37% 0.00%	RGW	Ratio	3.06  All 1125  All 1767 1629 138	
DAR Snap	average working days per week with card record  shot 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	3.21  RSW 1017  RSW 1598 1460 138  RSW	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%	2.63  RSS 108  RSS 169 169 0  RSS	9.60%  Ratio 9.56% 10.37% 0.00%			3.06  All 1125  All 1767 1629	
DAR Snap For DAR >	average working days per week with card record  bishot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record	3.21  RSW 1017  RSW 1598 1460 138	Ratio 90.40% Ratio 90.44% 89.63% 100.00%	2.63  RSS 108  RSS 169 169 0	9.60% Ratio 9.56% 10.37% 0.00%	RGW	Ratio	3.06  All 1125  All 1767 1629 138	
DAR Snap	average working days per week with card record  shot 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	3.21  RSW 1017  RSW 1598 1460 138  RSW 334	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 78.80% 75.74%	2.63  RSS 108  RSS 169 169 0  RSS 131	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465	
DAR Snap	average working days per week with card record  bishot 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 projected nr. of workers engaged in construction industry on any one day	3.21  RSW 1017  RSW 1598 1460 138  RSW 334 223	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 78.80%	2.63  RSS 108  RSS 169 169 0  RSS 131 60	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283	7.81%
DAR Snap For DAR >	average working days per week with card record  shot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record  o projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record	RSW 1017 RSW 1598 1460 138 RSW 334 223 153 70	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 78.80% 75.74% 0.00%	RSS 108  RSS 169 169 0  RSS 131 60 49 11	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283 202 81	7.81%
DAR Snar For DAR > For DAR =	average working days per week with card record  oshot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record  o projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry with card record without card record	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283 202 81	7.81%
DAR Snar For DAR > For DAR =	average working days per week with card record  ashot 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 projected nr. of workers engaged in construction industry on any one day with card record without card record	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 202 81  All 2961	7.81% 71.38% 28.62%
DAR Snar For DAR > For DAR =	average working days per week with card record  poshot 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  1 projected nr. of workers engaged in construction industry 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  1 nr. of workers engaged in construction industry on any one day with card record	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 75.74% 0.00% Ratio 86.66% 88.09%	RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 21.20% 0.00%  Ratio 13.34% 11.91%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831	7.81% 71.38% 28.62% 89.32%
DAR Snar For DAR > For DAR =	average working days per week with card record  bishot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record  1 projected nr. of workers engaged in construction industry on any one day with card record  1 nr. of workers engaged in construction industry on any one day with card record on any one day without card record	RSW 1017 RSW 1598 1460 138 RSW 334 223 153 70 RSW 2566 1613 208	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 78.80% 75.74% 0.00% Ratio 86.66% 88.09% 94.98%	RSS 108  RSS 169 169 0 0 RSS 131 60 49 11 RSS 395 218	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219	7.81% 71.38% 28.62%
DAR Snar For DAR > For DAR =	average working days per week with card record  poshot 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  1 projected nr. of workers engaged in construction industry 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  1 nr. of workers engaged in construction industry on any one day with card record	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 75.74% 0.00% Ratio 86.66% 88.09%	RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 21.20% 0.00%  Ratio 13.34% 11.91%	RGW	Ratio	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831	7.81% 71.38% 28.62% 89.32%
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DAR Snap For DAR : For DAR =	average working days per week with card record  bishot 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  1 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry with card record without card record  1 or workers engaged in construction industry on any one day with card record on any one day without card record Total  2 med to be carrying out work with skill content DAR>0	RSW 1017 RSW 1598 1460 138 RSW 334 223 153 70 RSW 2566 1613 208	Ratio 90.40% Ratio 90.44% 89.63% 100.00% Ratio 71.83% 78.80% 75.74% 0.00% Ratio 86.66% 88.09% 94.98%	RSS 108  RSS 169 169 0 0 RSS 131 60 49 11 RSS 395 218	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02%	RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219	7.81% 71.38% 28.62% 89.32%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  bishot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record e1 projected nr. of workers engaged in construction industry 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  med to be carrying out work with skill content DAR>0 DAR=0	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	RSS 108  RSS 169 169 0 0 RSS 131 60 49 11 RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02%	RGW RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  bishot 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  1 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry with card record  1 on any one day with card record 0 on any one day without card record 0 on any one day without card record 1 Total  2 med to be carrying out work with skill content DAR>0 DAR=0  2 and NOT engaged in the construction industry	RSW 1017 RSW 1598 1460 138 RSW 334 223 153 70 RSW 2566 1613 208	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	RSS 108  RSS 169 169 0 0 RSS 131 60 49 11 RSS 395 218	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219	71.38% 28.62% 89.32% 10.68%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  bishot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record  o projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record  nr. of workers engaged in construction industry on any one day with card record on any one day without card record 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 ratio not in the construction industry	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  bishot 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  1 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry with card record  1 on any one day with card record 0 on any one day without card record 0 on any one day without card record 1 Total  2 med to be carrying out work with skill content DAR>0 DAR=0  2 and NOT engaged in the construction industry	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	RSS 108  RSS 169 169 0 0 RSS 131 60 49 11 RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32% 10.68%
DAR Snap	average working days per week with card record  shot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record  10 projected nr. of workers engaged in construction industry on any one day with card record  11 nr. of workers engaged in construction industry on any one day with card record on any one day without card record Total  12 med to be carrying out work with skill content DAR>0 DAR=0  13 nnd NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32% 10.68%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  bishot average nr. of workers on any one day  o projected nr. of workers engaged in construction industry on any one day with card record without card record  o projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record  nr. of workers engaged in construction industry on any one day with card record on any one day without card record 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 ratio not in the construction industry	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW RGW	Ratio  Ratio  Ratio  3.69%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32% 10.68%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  shot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record  10 projected nr. of workers engaged in construction industry on any one day with card record  11 nr. of workers engaged in construction industry on any one day with card record on any one day without card record Total  12 med to be carrying out work with skill content DAR>0 DAR=0  13 nnd NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers	RSW 1017  RSW 1598 1460 138  RSW 334 223 153 70  RSW 2566 1613 208 1821	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%  32.60% Ratio 50.00%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%	RGW RGW RGW	Ratio  Ratio  Ratio  16.54%	3.06  All 1125  All 1767 1629 138  All 465 263 202 81  All 2961 1831 219 2050	7.81% 71.38% 28.62% 89.32% 10.68%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  poshot average nr. of workers on any one day  one of projected nr. of workers engaged in construction industry on any one day with card record without card record  e one of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record  nr. of workers engaged in construction industry on any one day without card record on any one day without card record 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 *  Retirement Could not find work	RSW 1598 1460 138 RSW 2566 1613 208 1821 RSW 162 RSW 334 153 70 RSW 2566 RSW 2566 RSW 2566 RSW 2566 RSW 2566 RSW 2566 RSW 81 32	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%  32.60% 80.20%	2.63  RSS 108  RSS 169 169 0  RSS 131 60 49 11  RSS 395 218 11 229  RSS 40	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%  23.60% 19.80%  Ratio 10.00%	RGW RGW RGW	Ratio  Ratio  Ratio  16.54%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050  All All 202	7.81% 71.38% 28.62% 89.32% 10.68% 30.29% 42.08% 29.70%
DAR Snap For DAR = Projected RGW clain	average working days per week with card record  shot average nr. of workers on any one day  0 projected nr. of workers engaged in construction industry on any one day with card record  10 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record  11 without card record  12 without card record  13 med to be carrying out work with skill content DAR>0 DAR=0  14 ANOT engaged in the construction industry projected nr. of workers main reasons for not engaged *  Retirement	RSW 1598 1460 138 RSW 223 153 70 RSW 2566 1613 208 1821 RSW 162 RSW 81	Ratio 90.40%  Ratio 90.44% 89.63% 100.00%  Ratio 71.83% 78.80% 75.74% 0.00%  Ratio 86.66% 88.09% 94.98% 88.83%  32.60% Ratio 50.00%	RSS 108  RSS 108  RSS 169 169 0 0 RSS 131 60 49 11  RSS 395 218 11 229	9.60%  Ratio 9.56% 10.37% 0.00%  Ratio 28.17% 21.20% 24.26% 0.00%  Ratio 13.34% 11.91% 5.02% 11.17%  23.60% 19.80%	RGW RGW RGW	Ratio  Ratio  Ratio  16.54%	3.06  All 1125  All 1767 1629 138  All 465 283 202 81  All 2961 1831 219 2050  All All 202	7.81% 71.38% 28.62% 89.32% 10.68% 30.29%

Could find work

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

key factors claimed by latent workers to attract them to return to the industry

<sup>\*\*\*</sup> The survey data and registration figures do not include those registered as Cement Sand Mortar Worker (Master)