Data Analysis on Registered Workers

For the period 1/11/2016 to 31/10/2017 (12months)

RSW

RSS

RGW

 Levy income during the period (HK\$):
 78,069,659

 Equivalent construction work output (HK\$)
 260,232,196,667

Overall - incl. truck drivers

	(1) registered workers at the end of the reporting period		202938	44.82%	25992	5.74%	223841	49.44%	452771			
Based on	nhone sun	vey conducted from Jun to Sep 2017:	RSW	1	RSS		RGW		All			
		nr. of workers engaged in the construction industry	158673	45.71%	21853	6.30%	166617	48.00%	347143			
		nr. of workers NOT engaged in the construction industry	44265	41.91%	4139	3.92%	57224	54.18%	105628			
			RSW		RSS		RGW		All			
(4)	projected	nr. of latent workers who may return to the construction in										
		Higher wage	397		117		854		1368			
		Secured wage Better fringe benefits	131		45 0		1065 448		1241 448			
		Could not find other works	0		0		1319		1319			
		Others	1906		479		4769		7154			
		Total	2434		641		8455		11530			
										1		
Registere		(excluding truck drivers about 16000)	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	Ratio
	start		141592	35.27%	24628	6.13%	235227	(229516)	58.59%	401447	(395736)	
	end total rene	mal	186553 32468	42.21% 45.37%	25992 5821	5.88% 8.13%	229411 33269	(223841)	51.91% 46.49%	441956 71558	(436386) (70750)	
	new	wai	3326	5.97%	2217	3.98%	50173	(48955)	90.05%	55716	(54498)	
	expired		4258	13.74%	1824	5.89%	24900	(24295)	80.37%	30982	(30377)	
		of expired registration from previous periods	45893	290.92%	971	6.16%	-31089	-(30334)	-197.08%	15775	(16530)	
DAR > 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
			108177	45.42%	17450	7.33%	112557	(110340)	47.26%	238184	(235967)	
	against n	r. of registered workers	186553	57.99%	25992	67.14%	229411	(223841)	49.06%	441956	(436386)	53.89%
DAR C			DOW!	Deti-	DOO	Deti-	DC/4/	DOI:	Detis	A.II	A.II +	
DAR = 0			79006	Ratio 38 17%	RSS 8753	Ratio	110206	(115707)	Ratio	All	All *	
	againet n	r. of registered workers	79006 186553	38.17% 42.35%	8753 25992	4.23% 33.68%	119206 229411	(115797) (223841)	57.60% 51.96%	206965 441956	(203556) (436386)	46.83%
	agamsm	. of registered workers	100333	42.3376	20002	33.0070	223411	(223041)	31.3070	441330	(430300)	40.0076
DAR > 0			RSW		RSS	F	RGW/RGW	*	All/All*			
	average v	vorking days per week	2.26		2.34		1.94		2.12			
Age Profile	e (dates of	data extraction for registered workers and age profile are	different the	us the num	bers ma	y differ slig	htly due to t	he dynamic	nature of th	ne data set)	
							l				i	
		5.1.0	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio		
		Below 2	24	0.61%	381	9.68%	3532	89.71%	3937	0.89%		
		20. 20							71006	16 270/		
		20 - 2: 30 - 3:	4574	6.36%	9188	12.78%	58124	80.86%	71886	16.27%		
		30 - 3	4574 30629	6.36% 38.54%	9188 6606	12.78% 8.31%	58124 42236	80.86% 53.15%	79471	17.98%		
			4574 30629 49871	6.36%	9188	12.78%	58124	80.86%				
		30 - 3: 40 - 4:	4574 30629 49871 65986	6.36% 38.54% 46.86%	9188 6606 4503	12.78% 8.31% 4.23%	58124 42236 52051	80.86% 53.15% 48.91%	79471 106425	17.98% 24.08%		
		30 - 3 40 - 4 50 - 5	4574 30629 49871 65986 35469	6.36% 38.54% 46.86% 56.83%	9188 6606 4503 3392	12.78% 8.31% 4.23% 2.92%	58124 42236 52051 46737	80.86% 53.15% 48.91% 40.25%	79471 106425 116115	17.98% 24.08% 26.27%		
		30 - 3: 40 - 4: 50 - 5: 60 or abov	4574 30629 49871 65986 35469	6.36% 38.54% 46.86% 56.83% 55.31%	9188 6606 4503 3392 1922	12.78% 8.31% 4.23% 2.92% 3.00%	58124 42236 52051 46737 26731	80.86% 53.15% 48.91% 40.25% 41.69%	79471 106425 116115 64122	17.98% 24.08% 26.27% 14.51%		
Phone St.		30 - 3 40 - 4 50 - 5 60 or abov Tota	9 4574 9 30629 9 49871 9 65986 9 35469 1 186553	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
Phone Su	urvey cond	30 - 3: 40 - 4: 50 - 5: 60 or abov	9 4574 9 30629 9 49871 9 65986 9 35469 1 186553	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
	urvey cond	30 - 3 40 - 4 50 - 5 60 or abov Tota	9 4574 30629 9 49871 9 65986 9 35469 1 186553	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successfu	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
Phone Su		30 - 3: 40 - 4: 50 - 5: 60 or abow Tota ducted from Oct 2017 to Jan 2018 - 54,487 samples drai	9 4574 9 30629 9 49871 9 65986 9 35469 1 186553	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
		30 - 3 40 - 4 50 - 5 60 or abow Tota ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week	9 4574 9 30629 9 49871 9 65986 9 35469 1 186553	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 trades	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successful RGW	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
	average v	30 - 3 40 - 4 50 - 5 60 or abow Tota ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week	3 4574 3 30629 4 49871 6 65986 3 35469 1 186553 wn from R	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 trades RSS 4.37	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successful RGW 4.27	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
	average v	30 - 3 40 - 4 50 - 5 60 or abow Tota ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week	3 4574 3 30629 4 49871 6 65986 3 35469 1 186553 wn from R	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 trades RSS 4.37	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successful RGW 4.27	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956	17.98% 24.08% 26.27% 14.51%		
DAR > 0	average v	30 - 3: 40 - 4: 50 - 5: 60 or abow Tote ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week	9 4574 3 30629 4 49871 3 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 4 trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956 All 4.42 4.14	17.98% 24.08% 26.27% 14.51% 100.00%		
DAR > 0	average with card	30 - 3: 40 - 4: 50 - 5: 60 or abow Tote ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week	9 4574 3 30629 4 49871 9 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 4 trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successful RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956 All 4.42 4.14	17.98% 24.08% 26.27% 14.51% 100.00%		
DAR > 0	average v	30 - 3: 40 - 4: 50 - 5: 60 or abow Tote ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week	9 4574 3 30629 4 49871 3 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 4 trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956 All 4.42 4.14	17.98% 24.08% 26.27% 14.51% 100.00%		
DAR > 0	average v with card working in average v with card	30 - 3: 40 - 4: 50 - 5: 60 or abow Tote ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week	3 4574 3 30629 4 49871 6 55986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 8 trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% with 7,819	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 48.6%	79471 106425 116115 64122 441956 All 4.42 4.14	17.98% 24.08% 26.27% 14.51% 100.00%	All *	l
DAR > 0 DAR = 0	average with card working in average with card	30 - 3: 40 - 4: 50 - 5: 60 or abow Tote ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week	9 4574 3 30629 4 49871 3 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21%	9188 6606 4503 3392 1922 25992 4 trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91%	79471 106425 116115 64122 441956 All 4.42 4.14	17.98% 24.08% 26.27% 14.51% 100.00%	All * (85530)	
DAR > 0 DAR = 0	average with card working in average with card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week record	3 4574 3 30629 4 49871 6 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% GW and 24	9188 6606 4503 3392 1922 25992 # trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% with 7,819	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 41.69% 48.6%	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10	17.98% 24.08% 26.27% 14.51% 100.00%		
DAR > 0 DAR = 0	average v with card working in average v with card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week record	3 4574 3 30629 4 49871 6 65986 3 35469 1 186553 wn from R RSW 4.58 4.36	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% GW and 24	9188 6606 4503 3392 1922 25992 # trades RSS 4.37 4.23	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% with 7,819	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 41.69% 48.6%	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10	17.98% 24.08% 26.27% 14.51% 100.00%		
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card obshot average r > 0	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record n construction industry working days per week record	4574 30629 49871 65986 35469 186553 186553 186553 4.06 2.44 RSW 39357	6.36% 38.54% 46.86% 56.83% 52.21% 42.21% 49.8% Ratio 45.59%	9188 6606 4503 3392 1922 25992 4 trades RSS 4.37 4.23 3.78 2.57	12.78% 8.31% 4.23% 2.92% 5.88% with 7,819 50.3% Ratio 7.76%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93	80.86% 53.15% 48.91% 40.25% 51.91% 51.91% 41.69% 48.6%	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1%	(85530)	
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record	4574 30629 49871 65986 35469 186553 186553 4.06 2.44 RSW 39357 RSW 79674 75847	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% Ratio 45.59% 比例 44.05% 44.73%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 12089	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% with 7,819 50.3% Ratio 7.76% 比例 6.91% 7.13%	58124 42236 52051 46737 26731 229411 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 48.6% 48.6% RGW* (39477) RGW* (86943) (80027)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571	(85530) All * (179106) (167963)	93.76%
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record	### 4574 ### 4584 ### 4.36 ###	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% Ratio 45.59%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% with 7,819 50.3%	58124 42236 52051 46737 26731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 1 interviews 48.6% RGW* (39477) RGW* (86943)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852	(85530) All * (179106)	93.76% 6.24%
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card without card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record	4574 30629 49871 65986 35469 186553	6.36% 38.54% 46.86% 56.83% 42.21% 42.21% 49.8% Ratio 45.59% 世.例 44.05% 44.73% 33.92%	9188 6606 4503 392 1922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 12089 400	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 50.3% Fatio 7.76% 比例 6.91% 7.13% 3.55%	58124 42236 52051 46737 26731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054	80.86% 53.15% 48.91% 40.25% 41.69% 41.69% 41.69% 48.6% 48.6% RGW* (39477) RGW* (86943) (80027) (6916)	79471 106425 116115 64122 441956 8 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571 11281	(85530) All * (179106) (167963) (11143)	
DAR > 0 DAR = 0 DAR Snap	average v with card working it average v with card obshot average r > 0 projected with card without card = 0	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record ard record	## 4574 ## 4584 ## 4.06 ## 2.44 ## 2.4	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% Ratio 45.59% 44.05% 44.05% 44.73% 33.92%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% Fatio 7.76% 6.91% 7.13% 3.55%	58124 42236 52051 46737 26731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 1 interviews 48.6% RGW* (39477) RGW* (86943) (80027) (6916)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571 11281	(85530) All * (179106) (167963) (11143) All *	
DAR > 0 DAR = 0 DAR Snap	average v with card working it average v with card behave one one one one one one one one one o	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in, of workers on any one day in, of workers engaged in construction industry on any one record and record in, of workers engaged in construction industry on any one record and record	## 4574 ## 4584 ## 4.06 ## 2.44 ## 2.44 ## 39367 ## RSW ## 39367 ## RSW ## 39367 ## RSW ## 39367 ## RSW ## 39367	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% 49.8% Ratio 45.59% 44.73% 33.92% Ratio 38.69%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% 5.88% 50.3% Fatio 7.76% 6.91% 7.13% 3.55% Ratio 4.33%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 1 interviews 48.6% RGW* (39477) RGW* (86943) (80027) (6916)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 189571 11281	(85530) All * (179106) (167963) (11143) All * (100025)	
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card without card end projected projected projected	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record and record in. of workers engaged in construction industry on any one	### 4574 ### 458 ### 4.06 ### 2.44 ### 2.44 ### 1.06 ### 2.44 ### 2.44 ### 2.44 ### 39357 ### RSW ### 39357 ### 3827	6.36% 38.54% 46.86% 55.83% 55.31% 42.21% 49.8% Ratio 45.59% 44.05% 44.73% 33.92% Ratio 38.69% 35.74%	9188 6606 4503 1922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400 RSS	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 50.3% Fatio 7.76% 上颌 6.91% 7.13% 3.55% Ratio 4.33% 3.72%	58124 42236 52051 42236 52051 426731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 48.6% 48.6% 48.6% RGW* (39477) RGW* (86943) (80027) (6916) RGW* (56277) (37545)	79471 106425 116115 64122 441956 All 4.42 4.14 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53% Ratio 56.98% 60.53%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571 11281 All 101682 63848	(85530) All * (179106) (167963) (11143) All * (100025) (62743)	6.24%
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card without card without card projected projected with card	30 - 3 40 - 4 50 - 5 60 or above Tota fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record and record in. of workers engaged in construction industry on any one	## 4574 ## 4584 ## 4.06 ## 2.44 ## 2.44 ## 39367 ## RSW ## 39367 ## RSW ## 39367 ## RSW ## 39367 ## RSW ## 39367	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% 49.8% Ratio 45.59% 44.73% 33.92% Ratio 38.69%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% Fatio 7.76% 比例 6.91% 7.13% 3.55% Ratio 4.33% 3.72% 5.63%	58124 42236 52051 46737 26731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934	80.86% 53.15% 48.91% 40.25% 51.91% 51.91% 41.69% 51.91% 48.6% RGW* (39477) (86943) (80027) (6916) RGW* (37545) (13024)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 189571 11281	(85530) All * (179106) (167963) (11143) All * (100025) (62743) (28356)	
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card without card without card projected projected with card	30 - 3 40 - 4 50 - 5 60 or above Total ducted from Oct 2017 to Jan 2018 - 54,487 samples dran working days per week record In construction industry working days per week record In r. of workers on any one day In r. of workers engaged in construction industry on any one record In r. of workers engaged in construction industry In r. of workers engaged in construction industry In r. of workers engaged in construction industry on any one record	## 4574 ## 458 ## 4.06 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 39357 ## 85W ## 39345 ## 22820 ## 13715	6.36% 38.54% 46.86% 55.31% 42.21% 49.8% Ratio 45.59% 比例 44.05% 44.73% 33.92%	9188 6606 4503 4503 1922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 50.3% Fatio 7.76% 上颌 6.91% 7.13% 3.55% Ratio 4.33% 3.72%	58124 42236 52051 42236 52051 426731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 48.6% 48.6% 48.6% RGW* (39477) RGW* (86943) (80027) (6916) RGW* (56277) (37545)	79471 106425 116115 64122 441956 8 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53% Ratio 56.98% 60.55% 46.65%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 199571 11281 All 101682 63848 28740	(85530) All * (179106) (167963) (11143) All * (100025) (62743)	6.24%
DAR > 0 DAR = 0 DAR Snap	average v with card working in average v with card behot average r > 0 projected with card without card without card projected projected with card	30 - 3 40 - 4 50 - 5 60 or above Total ducted from Oct 2017 to Jan 2018 - 54,487 samples dran working days per week record In construction industry working days per week record In r. of workers on any one day In r. of workers engaged in construction industry on any one record In r. of workers engaged in construction industry In r. of workers engaged in construction industry In r. of workers engaged in construction industry on any one record	## 4574 ## 458 ## 4.06 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 2.44 ## 39357 ## 85W ## 39345 ## 22820 ## 13715	6.36% 38.54% 46.86% 55.31% 42.21% 49.8% Ratio 45.59% 比例 44.05% 44.73% 33.92%	9188 6606 4503 4503 1922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% Fatio 7.76% 比例 6.91% 7.13% 3.55% Ratio 4.33% 3.72% 5.63%	58124 42236 52051 42236 52051 426731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408	80.86% 53.15% 48.91% 40.25% 51.91% 51.91% 41.69% 51.91% 48.6% RGW* (39477) (86943) (80027) (6916) RGW* (37545) (13024)	79471 106425 116115 64122 441956 8 All 4.42 4.14 4.23 2.10 Ratio 46.65% 比例 49.04% 48.14% 62.53% Ratio 56.98% 60.55% 46.65%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 199571 11281 All 101682 63848 28740	(85530) All * (179106) (167963) (11143) All * (100025) (62743) (28356)	6.24%
DAR > 0 DAR = 0 DAR Snap For DAR :	average v with card working it average v with card obshot average r > 0 projected with card without card without card without card with card with card with card without card without card without card without card without card with card	30 - 3 40 - 4 50 - 5 60 or above Total ducted from Oct 2017 to Jan 2018 - 54,487 samples dran working days per week record In construction industry working days per week record In r. of workers on any one day In r. of workers engaged in construction industry on any one record In r. of workers engaged in construction industry In r. of workers engaged in construction industry In r. of workers engaged in construction industry on any one record	### 4574 ### 4584 ### 4.36 ### 4.36	6.36% 38.54% 46.86% 56.83% 42.21% 42.21% 49.8% Ratio 45.59% 44.05% 44.05% 44.73% 33.92% Ratio 38.69% 35.74% 47.72% 25.93%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400 RSS 4403 2378 4107 761	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% 50.3% Fatio 7.76% EMP 6.91% 7.13% 3.55% Ratio 4.33% 3.72% 5.63%	58124 42236 52051 46737 26731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408 25242	80.86% 53.15% 48.91% 40.25% 51.91% 1 interviews 41.69% 41.69% 48.6% RGW* (39477) RGW* (86943) (80027) (6916) RGW* (56277) (37545) (13024) (24521)	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% Page 49.04% 48.14% 62.53% Ratio 56.98% 60.53% 46.65% 71.90%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571 11281 All 101682 63848 28740 35108	All * (179106) (167963) (11143) All * (100025) (62743) (28356) (34387)	6.24%
DAR > 0 DAR = 0 DAR Snap For DAR :	average v with card working in average v with card behot average r > 0 projected with card without ca = 0 projected projected with card without card vithout card	30 - 3 40 - 4 50 - 5 60 or above. Total fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in. of workers on any one day in. of workers engaged in construction industry on any one record ard record in. of workers engaged in construction industry on any one record ard record	## 4574 ## 4584 ## 4.36 ## 4.	6.36% 38.54% 46.86% 56.83% 55.31% 42.21% 49.8% 49.8% Ratio 45.59% 44.73% 33.92% Ratio 38.69% 35.74% 47.72% 25.93%	9188 6606 4503 3392 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400 RSS 4403 2378 4617 761	12.78% 8.31% 4.23% 2.92% 3.00% 5.88% 5.88% 50.3% Fatio 7.76% 上例 6.91% 7.13% 3.55% Ratio 4.33% 3.72% 5.63% 2.17%	58124 42236 52051 46737 26731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408 25242 RGW	80.86% 53.15% 48.91% 40.25% 51.91% 51.91% 11 interviews 48.6% RGW* (39477) RGW* (86943) (80027) (6916) RGW* (37545) (13024) (24521) RGW*	79471 106425 116115 64122 441956 All 4.42 4.14 4.23 2.10 Ratio 46.65% 49.04% 48.14% 62.53% Ratio 56.98% 60.53% 46.65% 71.90%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 189571 11281 All 101682 63848 28740 35108	All * (179106) (167963) (11143) All * (100025) (62743) (28356) (34387) All *	6.24%
DAR > 0 DAR = 0 DAR Snap For DAR :	average v with card working in average v with card obshot average r > 0 projected with card without card without card without card without card without card on any or on any or on any or on any or	30 - 3 40 - 4 50 - 5 60 or above. Total fucted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record in construction industry working days per week record in: of workers on any one day in: of workers engaged in construction industry on any one record and record in: of workers engaged in construction industry	## 4574 ## 4584 ## 4.58 ## 4.58 ## 4.36 ## 4.58 ## 4.36 ## 4.06 ## 2.44 ## 2.44 ## 2.44 ## 39357 ## RSW ## 39357 ## 39357 ## RSW ## 39357 ## 39357	6.36% 38.54% 46.86% 56.83% 56.83% 42.21% 49.8% 49.8% Ratio 45.59% 44.73% 33.92% Ratio 38.69% 47.72% 25.93% Ratio 43.41% 45.16% 27.88%	9188 6606 4503 31922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400 400 400 150 1617 761 RSS 4403 12089 400 1617 761	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% 50.3% Fatio 7.76% 比例 6.91% 7.13% 3.55% Ratio 4.33% 2.17% Ratio 6.43% 6.91% 2.50%	58124 42236 52051 46731 229411 successfu 4.27 3.93 4.67 1.62 RGW 40270 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408 25242 RGW 170491 95043 32296	80.86% 53.15% 48.91% 40.25% 41.69% 51.91% 1 interviews 48.6% 48.6% RGW* (39477) RGW* (8943) (80027) (6916) (37545) (13024) (24521) RGW* (166617) (93051) (31437)	79471 106425 116115 64122 441956 8 All 4.42 4.14 4.23 2.10 Ratio 46.65% 48.14% 62.53% 46.65% 71.90% Ratio 56.98% 60.53% 46.65% 71.90%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 169571 11281 All 101682 63848 28740 35108 All 46389	All * (179106) (167963) (11143) All * (100025) (62743) (28356) (34387) All * (335992) (196319) (45530)	45.01% 54.99%
DAR > 0 DAR = 0 DAR Snap For DAR :	average v with card working in average v with card behot average r > 0 projected with card without card without card without card without card without card without card or projected with card without card without card or projected with card or projected with card without card or projected with card or projected with card or projected with card or projected with card or projected or projected with card or projected or p	30 - 3 40 - 4 50 - 5 60 or above Total ducted from Oct 2017 to Jan 2018 - 54,487 samples draw working days per week record In construction industry on any one record and record In construction industry on any one record and record In construction industry on any one record and record In construction industry on any one record and record In construction industry In construction ind	## 4574 ## 4584 ## 4.06 ## 2.44 ## 2.44 ## 1.58 ## 2.44 ## 2.44 ## 2.44 ## 39357 ## RSW ## 39357 ## 3827 ## 39345 ## 22820 ## 13715 ## 147522 ## 89562	6.36% 38.54% 46.86% 55.31% 42.21% 49.8% Ratio 45.59% 比例 44.05% 44.73% 33.92% Ratio 35.74% 47.72% 25.93%	9188 6606 4503 1922 25992 8 trades RSS 4.37 4.23 3.78 2.57 RSS 6696 RSS 12489 400 RSS 12489 12089 400 RSS 12489 12089 12	12.78% 8.31% 4.23% 2.92% 5.88% 5.88% 5.88% 50.3% 50.3% Fatio 7.76% 比例 6.91% 7.13% 3.55% Ratio 4.33% 3.72% 5.63% 2.17%	58124 42236 52051 42236 52051 426731 229411 successfu RGW 4.27 3.93 4.67 1.62 RGW 40270 RGW 88689 81635 7054 RGW 57934 38650 13408 25242 RGW 170491 95043	80.86% 53.15% 48.91% 40.25% 40.25% 41.69% 51.91% 48.6% 48.6% RGW* (39477) (86943) (80027) (6916) RGW* (37545) (13024) (24521) RGW* (166617) (93051)	79471 106425 116115 64122 441956 8 All 4.42 4.14 4.23 2.10 Ratio 46.65% Eb例 49.04% 48.14% 62.53% Ratio 56.98% 60.53% 46.65% 71.90%	17.98% 24.08% 26.27% 14.51% 100.00% 50.1% All 86323 All 180852 11281 All 101682 63848 28740 35108 All 339866 198311	(85530) All * (179106) (167963) (11143) All * (100025) (62743) (28356) (34387) All * (335992) (196319)	45.01% 54.99% 81.04%

RGW claimed to be carrying out work with skill content $\ensuremath{\mathsf{DAR}}\xspace>0$

top 10 trades		
Electrical Fitter	6900	6.13%
Plasterer	4153	3.69%
Carpenter (Formwork)	3309	2.94%
Window Frame Installer	1891	1.68%
Refri./Air-con./Ventilation Mechanic	1801	1.60%
Concretor	1801	1.60%
Plumber	1700	1.51%
Painter and Decorator	1418	1.26%
Drainlayer	1328	1.18%
Metal Worker	1328	1.18%

=0	26569****	45.9%
0 trades		
Plasterer	9582	16.54%
Bamboo Scaffolder	3082	5.32%
Electrical Fitter	2619	4.52%
Painter and Decorator	2433	4.20%
Refri./Air-con./Ventilation Mechanic	1976	3.41%
General Welder	1831	3.16%
Carpenter (Formwork)	1582	2.73%
Bricklayer	1414	2.44%
Plant and Equipment Operator	1031	1.78%
Leveller	1020	1.76%

DAR = 0 and NOT engaged in the construction industry			RSS		RGW		All	
ratio not in the construction industry		50.20%		49.70%		51.40%		49.90%
projected nr. of workers	39661	37.67%	4350	4.13%	61272	58.20%	105283	

main reasons for not engaged	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Retirement	28150	70.98%	1756	40.37%	22352	36.48%	52258	49.64%
Could not find work	7691	19.39%	1871	43.01%	8039	13.12%	17601	16.72%
Aging/ Stamina issues	955	2.41%	57	1.32%	5980	9.76%	6992	6.64%
Has never been working in the industry/ for secure	50	0.13%	34	0.79%	5588	9.12%	5672	5.39%
Health/family/study issues	2513	6.34%	608	13.98%	7549	12.32%	10670	10.13%
Not available/ no interest	302	0.76%	23	0.53%	11764	19.20%	12089	11.48%

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

	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Higher wage	350	16.30%	117	18.30%	854	10.10%	1321	11.75%
Secured wage	116	5.40%	45	7.00%	1065	12.60%	1226	10.90%
Better fringe benefits	0	0.00%	0	0.00%	448	5.30%	448	3.98%
Could not find other works	0	0.00%	0	0.00%	1319	15.60%	1319	11.73%
Others	1680	78.30%	479	74.70%	4769	56.40%	6928	61.62%

Remarks

** = exclude those not carrying out construction work such as security, safety, clerical personnel, etc. RSW : Registered Skilled Worker

RSW: Registered Semi-skilled Worker
RSS: Registered Semi-skilled Worker
RGW: Registered General Worker

RGW : Registered General Worker

**=About 18,000 RGW worked independently (DAR>0 + DAR=0)