Data Analysis on Registered Workers

For the period 1/3/2016 to 28/2/2017 (12months)

RSW

RSS

RGW

Levy income during the period (HK\$): 62,718,057
Equivalent construction work output (HK\$) 209,060,190,000

Overall - incl. truck drivers

Comparison of the reporting period with the second of the reporting period by Mary 1077 (20 projected and of vertices provided in the construction industry) (20 projected and of vertices propagated in the construction industry) (30 projected and of vertices propagated in the construction industry) (40 projected and of vertices provided and the construction industry) (41 projected and vertices and vertic	(1)			RSW		RSS		RGW		All			
Column) registere	d workers at the end of the reporting period	191046	44.70%	23234	5.44%	213086	49.86%	427366	ļ		
Column													
Comparison of the construction inclusion Comparison of the const		•											
RSW Rs				148416		19726	5.91%	165724	49.64%	333866			
Court Cour	(3)) projected	Inr. of workers NOT engaged in the construction industry	42630	45.59%	3508	3.75%	47362	50.65%	93500			
Court Cour													
Public wage 1500 367 1770 305 304 305				RSW		RSS		RGW		All			
Secure Securi S	(4)) projected	nr. of latent workers who may return to the construction inc	lustry									
Eather frings bareline 0			Higher wage	1350		387		1770		3507			
Could flow own			Secured wage	900		135		1278		2313			
Tributa			Better fringe benefits	90		17		197		304			
Registered Workers (acctuding truck drivers about (1000) Registered Workers and age profile and extension from previous periods 1478 14			Could find work	0		0		295		295			
Registered Workers (sextusing *pusk drivers about 16000)			Others	0		0		3441		3441			
107997 30.09% 35.00% 6.69% 327124 221560 6.549% 36440 1.050550 1.01400 1.0			Total	2340		539		6981		9860			
107997 30.09% 35.00% 6.69% 327124 221560 6.549% 36440 1.050550 1.01400 1.0													
Part 176917 19796 3294 55996 21982 219808 22496 406495 401137 11977 11978 11988 13758 3897 3898 3895	Registere	ed Workers	(excluding truck drivers about 16000)	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	Ratio
Mestade Mest		start		107867	30.09%	23503	6.56%	227124	(221565)	63.36%	358494	(352935)	
11888 77.79% 5456 5.00% 5.00		end		174817	41.97%	23234	5.58%	218432	(213086)	52.45%	416483	(411137)	
Page		total rene	ewal	46348	51.32%	5687	6.30%	38285	(37348)	42.39%	90320	(89383)	
Part		new		11888	17.73%	2458	3.67%	52715	(51425)	78.61%	67061	(65771)	
DAR > 0 RSW Ratio RSS Ratio RGW RGW Ratio All All All		expired		4114	12.97%	1644	5.18%	25969	(25333)	81.85%	31727	(31091)	
B8822 5.77% 14682 6.82% 100064 1000651 47.41% 21.57% (21.307) 11.69% 100064 1000651 47.41% 21.57% (21.307) 11.69% 1000651		renewal	of expired registration from previous periods	59176	261.21%	-1083	-4.78%	-35438	-(34571)	-156.42%	22655	(23522)	
B8822 5.77% 14682 6.82% 100064 1000651 47.41% 21.57% (21.307) 11.69% 100064 1000651 47.41% 21.57% (21.307) 11.69% 1000651													
B8822 A577% A692 628% 100064 1000653 47.41% 219579 (213697) 10.69% 10.00% 10.0	DAR > 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
DAR > 0 against nr. of registered workers Figure Salos RSS Ratio RSS Ratio RSS Ratio RSS Ratio RSS RS				98532				102064				(213267)	
DAR = 0 RSW Ratio RSW Ratio RGW Row Ratio All All All Record		against n	r. of registered workers								416483	(411137)	51.69%
		- '											
	DAR = 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
DAR > 0 average working days per week 174817 43.95% 2324 37.43% 218432 (213086) 54.11% 416483 (41137) 48.91% 1858													
DAR > 0 average working days per week RSW RSS RGW/RGW* ABUAIT*		against n	r. of registered workers										48.91%
Age Profile (dates of data extraction for registered workers and age profile are different thus the numbers may differ slightly due to the dynamic nature of the data set) RSW													
RSW Ratio RSW RS	DAR > 0			RSW		RSS	ı	RGW/RGW	1*	All/All*	1		
RSW Ratio RSW RS		average	working days per week	2.24		2.22		1.86		2.06			
RSW Ratio RSS Ratio RGW Ratio Ra													
RSW Ratio RSS Ratio RGW Ratio Ra	Age Profi	ile (dates of	f data extraction for registered workers and age profile are	different the	us the num	bers ma	y differ slig	htly due to	the dynamic	nature of th	ne data set)	
Beliow 20													
20 - 29 3342 5.22% 7727 12.08% 52902 82.70% 63988 15.37%				RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio		
30 - 36 27987 37.78% 58308 8.01% 401.56 58.21% 74073 77.79%			Below 20	4	0.27%	147	9.86%	1340	89.87%	1491	0.36%		
30 - 36 27987 37.78% 58308 8.01% 401.56 58.21% 74073 77.79%			20 - 29	3342	5.22%	7727	12.08%	52920	82.70%	63989	15.37%		
A0 - 49													
So - 69 62521 55.48% 3337 2.96% 46838 41.56% 11.2666 77.07% 60 or above 34463 53.69% 1969 3.07% 27753 43.24% 64185 15.42% 70 tal 174593 41.94% 23225 5.56% 218433 52.48% 416261 100.00% 100.00% Phone Survey conducted from Feb to May 2017 - 44,998 samples drawn from RGW and 24 trades with 8,798 successful interviews Phone Survey conducted from Feb to May 2017 - 44,998 samples drawn from RGW and 24 trades with 8,798 successful interviews RSW													
For DAR Snapshot average nr. of workers on any one day with card record RSW RSS RS													
Total T4583 41.94% 2323 5.58% 21843 52.48% 416261 100.00%													
Phone Survey conducted from Feb to May 2017 - 44,998 samples drawn from RGW and 24 trades with 8,798 successful interviews RSW													
DAR > 0 average working days per week with card record 4.84 4.50 4.88 4.78 4.66 4.06 4.68 4.54								•	•		•		
DAR > 0 average working days per week with card record 4.84 4.50 4.88 4.78 4.66 4.06 4.68 4.54													
Autorage working days per week Autorage working days per week Autorage working in construction industry Autorage working in construction industry Autorage working days per week Autorage working days Aut	Phone St	urvey con	ducted from Feb to May 2017 - 44,998 samples drawn fr										
Autorage working days per week Autorage working days per week Autorage working in construction industry Autorage working in construction industry Autorage working days per week Autorage working days Aut				om RGW a	and 24 trac	les with	8,798 suc	cessful inte	erviews				
With card record 4.66 4.06 4.68 4.54 4.54	DAR > 0			om RGW a	and 24 trad	les with	8,798 suc	cessful inte	erviews				
With card record 4.66 4.06 4.68 4.54 4.54					and 24 trad		8,798 succ	1	erviews	All	Ī		
DAR = 0 working in construction industry average working days per week with card record 4.4.37 3.91 4.27 4.24 1.04.24 1.05 1.03 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05		average	working days per week	RSW	and 24 trac	RSS	8,798 suc	RGW	erviews				
Autorage working days per week with card record Autorage working days per week Autorage working days Autorage working days per week Autorage working days Autorage worki		-		RSW 4.84	and 24 trad	RSS 4.50	8,798 suc	RGW 4.88	erviews	4.78			
Autorage working days per week with card record Autorage working days per week Autorage working days Autorage working days per week Autorage working days Autorage worki		-		RSW 4.84	and 24 trad	RSS 4.50	8,798 succ	RGW 4.88	erviews	4.78			
A37 3.86 3.86 4.04	DAR = 0	with card	record	RSW 4.84		RSS 4.50		RGW 4.88		4.78	55.0%	I	
RSW Ratio RSS Ratio RGW RGW* Ratio All All * Al	DAR = 0	with card	record n construction industry	RSW 4.84 4.66		RSS 4.50 4.06		RGW 4.88 4.68		4.78 4.54	55.0%	ļ	
RSW HS RSS HS RGW RGW RGW HS RS HS RS	DAR = 0	with card	n construction industry working days per week	RSW 4.84 4.66		RSS 4.50 4.06		RGW 4.88 4.68		4.78 4.54 4.24	55.0%		
RSW HS RSS HS RGW RGW RGW HS RS HS RS	DAR = 0	with card	n construction industry working days per week	RSW 4.84 4.66		RSS 4.50 4.06		RGW 4.88 4.68		4.78 4.54 4.24	55.0%		
RSW HS RSS HS RGW RGW RGW HS RS HS RS	DAR = 0	with card	n construction industry working days per week	RSW 4.84 4.66		RSS 4.50 4.06		RGW 4.88 4.68		4.78 4.54 4.24	55.0%		
For DAR > 0 projected nr. of workers engaged in construction industry on any one with card record		with card working i average with card	n construction industry working days per week	4.84 4.66 4.43 4.37	50.7%	RSS 4.50 4.06 3.91 3.86	58.0%	RGW 4.88 4.68 4.27 3.86	57.2%	4.78 4.54 4.24 4.04		All *	1
Projected nr. of workers engaged in construction industry on any one with card record without card record without card record 2225 28.02% 1236 15.56% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 95.60% 101811 (99806) 101811 (99806		with card working i average with card	n construction industry working days per week record	4.84 4.66 4.43 4.37	50.7% Ratio	RSS 4.50 4.06 3.91 3.86	58.0% Ratio	4.88 4.68 4.27 3.86	57.2% RGW*	4.78 4.54 4.24 4.04 Ratio	All		
Projected nr. of workers engaged in construction industry on any one with card record without card record without card record 2225 28.02% 1236 15.56% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 172605 (170600) 95.60% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 58.98% 101811 (99806) 95.60% 101811 (99806) 101811 (99806		with card working i average with card	n construction industry working days per week record	4.84 4.66 4.43 4.37	50.7% Ratio	RSS 4.50 4.06 3.91 3.86	58.0% Ratio	4.88 4.68 4.27 3.86	57.2% RGW*	4.78 4.54 4.24 4.04 Ratio	All		
with card record without card record 59442 34.44% 11352 6.58% 101811 (99806) 58.98% 172605 (170600) 95.60% without card record RSW Ratio RSS Ratio RGW RGW* Ratio All All Projected nr. of workers engaged in construction industry on any one day without card record RSW Ratio RSS Ratio RGW RGW* Ratio All All All* RSW RATIO RSS RATIO RGW RGW* RATIO (109667) (109	DAR Sna	with card working i average with card upshot average	n construction industry working days per week record	RSW 4.84 4.66 4.43 4.37	50.7% Ratio 37.93%	RSS 4.50 4.06 3.91 3.86 RSS 6212	58.0% Ratio 8.27%	RGW 4.88 4.68 4.27 3.86 RGW 40424	57.2% RGW* (39628)	4.78 4.54 4.24 4.04 Ratio 53.81%	All 75131	(74335)	<u> </u>
RSW Ratio RSS Ratio RGW	DAR Sna	with card working i average with card apshot average > 0	n construction industry working days per week record nr. of workers on any one day	RSW 4.84 4.66 4.43 4.37 RSW 28495	50.7% Ratio 37.93%	RSS 4.50 4.06 3.91 3.86 RSS 6212	58.0% Ratio 8.27% 比例	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW	57.2% RGW* (39628)	4.78 4.54 4.24 4.04 Ratio 53.81%	All All	(74335) All *]
For DAR = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one with card record without card record Projected nr. of workers engaged in construction industry on any one with card record without card record RSW Ratio RSS Ratio RGW RGW* Ratio (60.58% 111601 (109667) 24651 35.88% 2817 4.10% 41239 (40059) 60.02% 68707 (67527) 24317 37.77% 2781 4.32% 37279 (36213) 57.91% 64377 (63311) 93.70% 334 7.71% 36 0.83% 3960 (3846) 91.45% 4330 (4216) 6.30% RSW Ratio RSS Ratio RGW RGW* RGW* Ratio All All* Projected nr. of workers engaged in construction industry on any one day with card record 83759 35.34% 14133 5.96% 139090 (136019) 58.69% 236982 (233911) 95.08% on any one day without card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna	with card working i average with card upshot average > 0 projected	record n construction industry working days per week record nr. of workers on any one day I nr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667	50.7% Ratio 37.93% 比例 34.16%	RSS 4.50 4.06 3.91 3.86 RSS 6212	58.0% Ratio 8.27% 比例 6.97%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291	RGW* (39628)	4.78 4.54 4.24 4.04 Ratio 53.81% 比例 58.87%	All All 180546	(74335) All * (178452)	95,60%
Projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one with card record without card record 24317 37.77% 2781 4.32% 37279 (36213) 57.91% 64.377 (63311) 93.70% 7.71% 36 0.83% 3960 (3846) 91.45% 4330 (4216) 6.30% 7.71% 7	DAR Sna	with card working i average with card apshot average > 0 projected with card	n construction industry working days per week record nr. of workers on any one day I nr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442	50.7% Ratio 37.93% 比例 34.16% 34.44%	RSS 4.50 4.06 3.91 3.86 RSS 6212 RSS 12588 11352	58.0% Ratio 8.27% 比例 6.97% 6.58%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811	RGW* (39628) RGW* (104197) (99806)	4.78 4.54 4.24 4.04 Ratio 53.81% 比例 58.87% 58.98%	All All 180546 172605	(74335) All * (178452) (170600)	
Projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one with card record without card record 24317 37.77% 2781 4.32% 37279 (36213) 57.91% 64.377 (63311) 93.70% 7.71% 36 0.83% 3960 (3846) 91.45% 4330 (4216) 6.30% 7.71% 7	DAR Sna	with card working i average with card apshot average > 0 projected with card	n construction industry working days per week record nr. of workers on any one day I nr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442	50.7% Ratio 37.93% 比例 34.16% 34.44%	RSS 4.50 4.06 3.91 3.86 RSS 6212 RSS 12588 11352	58.0% Ratio 8.27% 比例 6.97% 6.58%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811	RGW* (39628) RGW* (104197) (99806)	4.78 4.54 4.24 4.04 Ratio 53.81% 比例 58.87% 58.98%	All All 180546 172605	(74335) All * (178452) (170600)	
Projected nr. of workers engaged in construction industry on any one with card record without card record 24317 37.77% 2781 4.32% 37279 (36213) 57.91% 64377 (63311) 93.70% (63311)	DAR Sna	with card working i average with card apshot average > 0 projected with card without c	n construction industry working days per week record nr. of workers on any one day I nr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225	So.7% Ratio 37.93% 比例 34.16% 34.44% 28.02%	RSS 4.50 4.06 3.91 3.86 RSS 6212 RSS 12588 11352 1236	58.0% Ratio 8.27% 比例 6.97% 6.58% 15.56%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480	RGW* (39628) RGW* (104197) (99806) (4391)	4.78 4.54 4.24 4.04 Ratio 53.81% 比例 58.87% 58.99% 56.42%	All 75131 All 180546 172605 7941	(74335) All * (178452) (170600) (7852)	
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RSW Ratio RSS Ratio RGW RGW* Ratio All All* Projected nr. of workers engaged in construction industry on any one day with card record 83759 35.34% 14133 5.96% 13909 (136019) 58.69% 236982 (233911) 95.08% on any one day without card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna	with card working i average with card average > 0 projected with card without c = 0 projected projected projected projected	n construction industry working days per week record Inr. of workers on any one day Inr. of workers engaged in construction industry on any one record and record Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651	So.7% Ratio 37.93% 比例 34.16% 34.44% Ratio 34.90% 35.88%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 11352 1236 RSS 5044 2817	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059)	4.78 4.54 4.24 4.04 Ratio 53.81% 比例 58.87% 58.98% 56.42% Ratio 60.58% 60.02%	All 75131 All 180546 172605 7941 All 111601 68707	(74335) All * (178452) (170600) (7852) All * (109667) (67527)	4.40%
Projected nr. of workers engaged in construction industry on any one day with card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna	with card working i average with card apshot average > 0 projected with card without c = 0 projected projected projected with card	n construction industry working days per week record Inr. of workers on any one day Inr. of workers engaged in construction industry on any one record Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317	50.7% Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 37.77%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 11352 1236 RSS 5044 2817 2781	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213)	4.78 4.54 4.24 4.04 Ratio 53.81% 步8.87% 58.98% 56.42% Ratio 60.58% 60.02% 57.91%	All 75131 All 180546 172605 7941 All 111601 68707 64377	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311)	93.70%
Projected nr. of workers engaged in construction industry on any one day with card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna	with card working i average with card apshot average > 0 projected with card without c = 0 projected projected projected with card	n construction industry working days per week record Inr. of workers on any one day Inr. of workers engaged in construction industry on any one record Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317	50.7% Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 37.77%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 11352 1236 RSS 5044 2817 2781	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213)	4.78 4.54 4.24 4.04 Ratio 53.81% 步8.87% 58.98% 56.42% Ratio 60.58% 60.02% 57.91%	All 75131 All 180546 172605 7941 All 111601 68707 64377	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311)	93.70%
on any one day with card record 83759 35.34% 14133 5.96% 139090 (136019) 58.69% 236982 (233911) 95.08% on any one day without card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna	with card working i average with card apshot average > 0 projected with card without c = 0 projected projected projected with card	n construction industry working days per week record Inr. of workers on any one day Inr. of workers engaged in construction industry on any one record Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334	Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 7.71%	RSS 4.50 4.06 3.91 3.86 8 12588 11352 1236 RSS 5044 2817 2781 36	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83%	RGW 4.88 4.68 4.27 3.86 RGW 40424 106291 101811 4480 RGW 67605 41239 37279 3960	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213) (3846)	4.78 4.54 4.24 4.04 Ratio 53.81% 58.87% 58.88% 56.42% Ratio 60.58% 60.02% 57.91% 91.45%	All 180546 172605 7941 All 111601 68707 4330	All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216)	93.70%
on any one day without card record 2559 20.85% 1272 10.37% 8440 (8237) 68.78% 12271 (12068) 4.92%	DAR Sna, For DAR	with card working i average with card average > 0 projected with card without c = 0 projected projected with card without c	n construction industry working days per week record nr. of workers on any one day nr. of workers engaged in construction industry on any one record and record nr. of workers engaged in construction industry on any one record and record nr. of workers engaged in construction industry and one of the construction industry on any one record and record	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334 RSW	So.7% Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 37.77% 7.71%	RSS 4.50 4.06 3.91 3.86 RSS 6212 12588 11352 1236 RSS 5044 2817 2781 36	Ratio 8.27% 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279 3960 RGW	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (85671) (40059) (36213) (3846)	4.78 4.54 4.24 4.04 Ratio 53.81% 58.87% 58.89% 60.28 60.02% 67.91% 91.45%	All 180546 172605 7941 All 111601 68707 64377 4330	All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216) All *	93.70%
	DAR Sna, For DAR	with card working i average with card average > 0 projected with card without c = 0 projected projected with card without c	record n construction industry working days per week record nr. of workers on any one day Inr. of workers engaged in construction industry on any one record and record Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one record and record wers engaged in construction industry	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334 RSW 137484	So.7% Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 37.77% 7.71%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 11352 1236 RSS 5044 2817 2781 36 RSS 19726	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83% Ratio 6.03%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279 3960 RGW 169669	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213) (3846) RGW* (165724)	4.78 4.54 4.24 4.04 Ratio 53.81% 58.87% 58.89% 60.58% 60.02% 57.91% 91.45% Ratio 51.91%	All 180546 172605 7941 All 111601 68707 64377 4330 All 326879	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216) All * (322934)	93.70% 6.30%
10tal 00310 34.03% 15405 0.18% 14/530 (144256) 59.19% <mark>24925</mark> 3 (2459/9)	DAR Sna, For DAR	with card working i average with card average > 0 projected with card without c = 0 projected projected with card without c	n construction industry working days per week irrecord Inr. of workers on any one day Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one irrecord and record kers engaged in construction industry the day with card record	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334 RSW 137484 83759	So.7% Ratio 37.93% 比例 34.16% 34.44% 28.02% Ratio 34.90% 35.88% 37.77% 7.71% Ratio 42.06% 35.34%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 11352 1236 RSS 5044 2817 2781 36 RSS 19726 14133	S8.0% Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83% Ratio 6.03% 5.96%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279 3960 RGW 169669 139090	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213) (3846) RGW* (165724) (136019)	4.78 4.54 4.24 4.04 83.81% 58.87% 58.98% 60.02% 67.91% 91.45% Ratio 51.91% 58.69%	All 180546 172605 7941 All 111601 68707 4330 All 326879 236982	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216) All * (322934) (233911)	93.70% 6.30% 95.08%
	DAR Sna, For DAR	with card working i average with card average > 0 projected with card without c = 0 projected projected with card without c ad in. of worl on any or on any or on any or	n construction industry working days per week irrecord Inr. of workers on any one day Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one irrecord and record kers engaged in construction industry the day with card record	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334 RSW 137484 83759 2559	Ratio 37.93% 出场 34.16% 28.02% Ratio 34.90% 35.88% 37.77% 7.71%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 5044 2317 2781 36 RSS 5044 36 11352 113	Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83% Fatio 6.03% 5.96% 10.37%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279 3960 RGW 169669 139090 8440	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213) (3846) RGW* (165724) (136019) (8237)	4.78 4.54 4.24 4.04 8.81% 53.87% 58.87% 56.42% Ratio 60.58% 60.02% 57.91% 91.45% Ratio 51.91% 65.89% 68.78%	All 180546 172605 7941 All 111601 68707 4330 All 326879 236982 12271	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216) All * (322934) (233911) (12068)	93.70% 6.30% 95.08%
	DAR Sna, For DAR	with card working i average with card average > 0 projected with card without c = 0 projected projected with card without c ad in. of worl on any or on any or on any or	n construction industry working days per week irrecord Inr. of workers on any one day Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry on any one irrecord Inr. of workers engaged in construction industry Inr. of workers engaged in construction industry on any one irrecord and record kers engaged in construction industry the day with card record	RSW 4.84 4.66 4.43 4.37 RSW 28495 RSW 61667 59442 2225 RSW 38952 24651 24317 334 RSW 137484 83759 2559	Ratio 37.93% 出场 34.16% 28.02% Ratio 34.90% 35.88% 37.77% 7.71% Ratio 42.06% 35.34% 20.85%	RSS 4.50 4.06 3.91 3.86 6212 RSS 12588 5044 2317 2781 36 RSS 5044 36 11352 113	Ratio 8.27% 比例 6.97% 6.58% 15.56% Ratio 4.52% 4.10% 4.32% 0.83% Fatio 6.03% 5.96% 10.37%	RGW 4.88 4.68 4.27 3.86 RGW 40424 RGW 106291 101811 4480 RGW 67605 41239 37279 3960 RGW 169669 139090 8440	RGW* (39628) RGW* (104197) (99806) (4391) RGW* (65671) (40059) (36213) (3846) RGW* (165724) (136019) (8237)	4.78 4.54 4.24 4.04 8.81% 53.87% 58.87% 56.42% Ratio 60.58% 60.02% 57.91% 91.45% Ratio 51.91% 65.89% 68.78%	All 180546 172605 7941 All 111601 68707 4330 All 326879 236982 12271	(74335) All * (178452) (170600) (7852) All * (109667) (67527) (63311) (4216) All * (322934) (233911) (12068)	93.70% 6.30% 95.08%

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

rades		
Plasterer	23894	23.41%
Bamboo Scaffolder	5568	5.46%
General Welder	5173	5.07%
Painter and Decorator	3069	3.01%
Carpenter (Formwork)	2017	1.98%
Plumber	1973	1.93%
Refri./Air-con./Ventilation Mechanic	1841	1.80%
Glazier	1841	1.80%
Electrical Fitter	1666	1.63%
Marble Worker(Master)	1052	1.03%

DAR=0		39684****	58.7%
top 10 tr	rades		
	Plasterer	11510	17.03%
	Electrical Fitter	3453	5.11%
	General Welder	3069	4.54%
	Glazier	2839	4.20%
	Painter and Decorator	2379	3.52%
	Bamboo Scaffolder	2225	3.29%
	Carpenter (Formwork)	1842	2.72%
	Marble Worker(Master)	1688	2.50%
	Refri./Air-con./Ventilation Mechanic	1305	1.93%
	Plumber	1228	1.82%

DAR = 0 and NOT engaged in the construction industry			RSS		RGW		All	
ratio not in the construction industry		49.30%		42.00%		42.80%		45.00%
projected nr. of workers	37877	41.12%	3652	3.96%	50585	54.92%	92114	

nain reasons for not engaged		Ratio	RSS	Ratio	RGW	Ratio	All	
Retirement	20837	55.01%	1217	33.33%	29041	57.41%	51095	51.07%
Could not find work	8879	23.44%	1329	36.39%	7260	14.35%	17468	23.02%
Health/family/study issues	4363	11.52%	632	17.30%	4104	8.11%	9099	11.57%
Changed to other field	1283	3.39%	112	3.05%	2052	4.06%	3447	3.56%
Has never been working in the industry/ for secure	411	1.08%	9	0.25%	3551	7.02%	3971	3.05%
Others	2104	5.56%	353	9.67%	4577	9.05%	7034	7.73%

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

	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Higher wage	1182	57.69%	387	71.88%	1770	25.35%	3339	34.90%
Secured wage	788	38.46%	135	25.00%	1278	18.31%	2201	23.00%
Better fringe benefits	79	3.85%	17	3.13%	197	2.82%	293	3.06%
Could find work	0	0.00%	0	0.00%	295	4.23%	295	3.08%
Others	0	0.00%	0	0.00%	3441	49.30%	3441	35.96%

Remarks:

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

RSS: Registered Semi-skilled Worker

RSW: Registered General Worker

RGW : Registered General Worker

**=About 16,400 RGW worked independently (DAR>0 + DAR=0) around 17,900 workers