## Data Analysis on Registered Workers

		For the period 1/12/2015 to 30/11/201	6 (12month	he)								
		period (HK\$): work output (HK\$)	o (12monti		588,960 533 333							
				200,200	,000,000							
Overall - incl. truck drivers  (1) registered workers at the end of the reporting period			RSW 165706	39.30%	RSS 24180	6.07%	RGW 231755	57.37%	All 421641			
Based on p	ased on phone survey conducted from Oct 2016 to Jan 2017:		RSW	44.550/	RSS	0.440/	RGW	F0 000/	All			
		nr. of workers engaged in the construction industry nr. of workers NOT engaged in the construction industry	141856 24496	41.55% 31.80%	22003 2347	6.44% 3.05%	177543 56263	52.00% 73.03%	341402 77037			
(4	) projected (	nr. of latent workers who may return to the construction industry	RSW		RSS		RGW		All			
(*.	, projectou i	Could find work Higher wage	464 596		146 146		1602 3328		2212 4070			
		Better fringe benefits Enough work to do	66		40		370 986		476 986			
		Secured wage Total	199 1325		13 345		986 7272		1198 8942			
Registered	Workers (e	excluding truck drivers about 16000)	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	Ratio
	start end		100341 149437	28.75% 36.86%	22041 24180	6.32% 5.96%	226589 231755	(221092) (226133)	64.93% 57.17%	348971 405372	(343474)	
	total renev	ral	41311 10012	45.08% 15.23%	6210 2485	6.78% 3.78%	44119 53243	(43049) (51951)	48.14% 80.99%	91640 65740	(90570) (64448)	
	expired renewal of	expired registration from previous periods	4212 43296	12.82% 184.08%	1697 1351	5.16% 5.74%	26950 -21127	(26296) -(20614)	82.02% -89.83%	32859 23520	(32205)	
DAR > 0			RSW 84215	Ratio 39.34%	RSS 15793	Ratio 7.38%	RGW 114052	RGW* (111805)	Ratio 53.28%	All 214060	All * (211813)	
	against nr.	of registered workers	149437	56.35%	24180	65.31%	231755	(226133)	49.21%	405372	(399750)	52.819
DAR = 0			RSW 65789	Ratio 33.89%	RSS 8557	Ratio 4.41%	RGW 119754	RGW* (116329)	Ratio 61.70%	All 194100	All * (190675)	
	against nr.	of registered workers	149437	44.02%	24180	35.39%		(226133)		405372	(399750)	47.889
DAR > 0	average w	orking days per week	2.21		2.18	F	1.87	٧*	All/All* 2.03			
Age Profile	(dates of da	ata extraction for registered workers and age profile are different thus	the numbe	rs may diffe	r slightly o	lue to the d	ynamic na	ture of the	data set)			
		Below 20	RSW	Ratio 0.18%	RSS 129	Ratio 11.91%	RGW 952	Ratio 87.90%	All 1083	Ratio 0.27%		
		20 - 25 30 - 35	2974	4.87%	7292 6201	11.95%	50748 42681	83.17% 59.53%	61014 71697	15.06%		
		40 - 45 50 - 55	38086	39.32% 49.09%	4554 3812	4.70% 3.45%	54212 52496	55.97%	96852 110602	23.90%		
		60 or above Tota	31105	48.63% 100.00%	2193 24181	3.43% 100.00%	30667 231756	47.94% 100.00%	63965 405213	15.79% 100.00%		
					•							
	rvey condu	cted from Oct 2016 to Jan 2017 - 40,153 samples drawn from F		trades wit		uccessful		rs		1		
DAR > 0	average w	orking days per week	4.53 4.23		4.44 4.21		4.47 4.31		4.49 4.27			
DAR = 0			4.23	68.01%	4.21	72.57%	4.31	53.02%	4.27	61.38%		
D/111 = 0	working in construction industry average working days per week with card record		4.18 3.94	00.0170	4.17 3.71	72.0770	4.18 4.03	00.0270	4.18 3.98	01.00%		
DAR Snap		of workers on any one day	26089	Ratio 35.17%	RSS 6310	Ratio 8.51%	RGW 41772	RGW* (40949)	Ratio 56.32%	All 74171	All * (73348)	
For DAR >		of condition and the construction is desired.	RSW 53477	Ratio 32.18%	RSS 12852	Ratio	RGW 99851	RGW* (97883)	Ratio 60.09%	All 166180	All * (164212)	
	with card r		49935 3542	31.53% 45.52%	12852 12186 666	7.73% 7.69% 8.56%	96277 3574	(94380) (3503)	60.78% 45.93%	158398 7782	(156501) (7711)	95.329
For DAR =		diecoid	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	4.00%
	projected i	nr. of workers engaged in construction industry nr. of workers engaged in construction industry on any one day	44741 26717	39.09% 39.10%	6210 3699	5.43% 5.41%	63491 37913	(61675) (36829)	55.48% 55.49%	114442 68329	(112626) (67245)	
	with card r without ca	ecord	25183 1534	38.73% 46.46%	3291 408	5.06% 12.36%	36553 1360	(35507) (1322)	56.21% 41.19%	65027 3302	(63981) (3264)	95.179 4.83%
			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
Projected r	on any one	s engaged in construction industry e day with card record	128956	39.26%	22003	6.70%	177543	(173480)	54.05% 59.45%	328502 223425	(324439)	
		day with card record	75118	33.62%	15477	6.93%	132830	(129887)				4.73%
	Total	day without card record	75118 5076 80194		15477 1074 16551		132830 4934 137764	(129887) (4825) (134712)	44.51% 58.75%	11084 234509	(10975) (231457)	4.7370
RGW clain	Total	day without card record	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934	(4825)	44.51%		(10975)	4.7370
RGW clain	Total	day without card record  rying out work with skill content	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934	(4825)	44.51%		(10975)	4.7370
RGW clain	Total med to be ca DAR>0	day without card record  rying out work with skill content	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 60813** 15899 6729	(4825) (134712) 53.32% 13.94% 5.90%	44.51%		(10975)	4.73%
RGW clain	Total med to be ca DAR>0	oday without card record  riving out work with skill content les   Plastierer   Electrical Fitter   Glazier   Painter and Decorator	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 60813** 15899 6729 4505 4094	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59%	44.51%		(10975)	4.73%
RGW clain	Total med to be ca DAR>0	oday without card record  rrying out work with skill content  tes  Plasterer Electrical Fitter Glazier Painter and Decorator Carpenter (Formwork) Refr (JAP)-Con Vortilation Mechanic	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 60813** 15899 6729 4505 4094 3467 3216	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.04% 2.82%	44.51%		(10975)	4.1370
RGW clain	Total med to be ca DAR>0	oday without card record  riving out work with skill content  es  Pitasterer Electrical Fitter Glazier Painter and Decorator Carpenter (Formwork) Refr (Jair-con-Vertilation Mechanic General Welder Plumber	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 60813** 15899 6729 4505 4094 3346 3159 3057	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.04% 2.82% 2.77% 2.68%	44.51%		(10975)	4.1370
RGW clain	Total med to be ca DAR>0	day without card record  riving out work with skill content  es  Plasterer Electrical Filter Glazier Painter and Decorator Carpenter (Formwork) Refr (Ali-con./Vertillation Mechanic General Wielder	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 60813** 15899 6729 4505 4094 3467 3216 3159	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.59% 2.82% 2.77%	44.51%		(10975)	4.7370
RGW clain	Total  med to be ca DAR>0 top 10 trac	day without card record  riving out work with skill content les Plasterer Electrical Filter Glazier Fainter and Decorator Carpenter (Formsork) Gargenter (Formsork) Glazier Fainter and Decorator Gargenter (Formsork) Glazier Fainter and Decorator Gargenter (Formsork) Glazier Banton Scaffolder Metal Worker Metal Worker	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 137764 15899 6729 4505 4094 3467 3216 3159 3057 2646	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.04% 2.82% 2.77% 2.68% 2.32%	44.51%		(10975)	4.7370
RGW clain	Total  med to be ca  DAR>0 top 10 trace	day without card record  riving out work with skill content les Plasterer Electrical Filter Glazier Fainter and Decorator Carpenter (Formsork) Gargenter (Formsork) Glazier Fainter and Decorator Gargenter (Formsork) Glazier Fainter and Decorator Gargenter (Formsork) Glazier Banton Scaffolder Metal Worker Metal Worker	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 15899 6729 4505 4094 3216 3159 3057 2646 1916	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.04% 2.82% 2.68% 2.32% 1.68% 63.51%	44.51%		(10975)	4.7370
RGW clain	Total  med to be ca DAR>0 top 10 trac	day without card record  riving out work with skill content  es  Plasterer Electrical Filter Glazier Painter and Decorator Carpenter (Formwork) Refri (Air-con. / Vertillation Mechanic General Welder Plumber Bamboo Scaffolder Metal Worker  es  Electrical Filter General Welder Glazier  Glazier  Glazier  Glazier  Glazier  Glazier  Glazier  Glazier	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 15899 6729 4505 4094 3467 3216 3159 3057 2646 1916 40323**	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.95% 2.82% 2.77% 2.68% 2.32% 1.68%	44.51%		(10975)	4.73%
RGW clain	Total  med to be ca DAR>0 top 10 trac	day without card record  riving out work with skill content  es  Plasterer Electrical Filter Glazier Painter and Decorator Carpenter (Formwork) Refr. (Air-con. / Veritilation Mechanic General Weider Flumber Bamboo Scaffolder Metal Worker  es  Plasterer Electrical Filter General Weider Glazier Glazier Planter and Decorator Lectrical Filter General Weider Glazier Painter and Decorator Bamboo Scaffolder	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 15899 6729 4505 4094 3467 3216 3057 2646 1916 40323** 12787 4717 3943	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.04% 2.82% 2.77% 2.68% 2.32% 1.68% 63.51% 7.43% 6.21%	44.51%		(10975)	
RGW clain	Total  med to be ca DAR>0 top 10 trac	day without card record  riving out work with skill content  es  Plasterer Electrical Filter Glazier Painter and Decorator Carpenter (Formwork) Refr. (Air-con. / Veritlation Mechanic General Weider Flumber Bamboo Scaffolder Metal Worker  es  Plasterer Electrical Filter General Weider Glazier Glazier Planter Bamboo Scaffolder Metal Worker  es  plasterer Plasterer Plasterer Plasterer Plasterer Painter and Decorator Bamboo Scaffolder Carpenter (Formwork) Marble Worker(Master)	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 137764 15899 6729 4505 4094 3216 3159 3057 2646 1916 40323** 12787 4717 3943 3035 2584 1873 1613	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 3.59% 2.77% 2.82% 1.68% 2.32% 1.68% 2.32% 4.74% 4.78% 4.78% 4.79% 2.95% 2.254% 2.95%	44.51%		(10975)	7.00
RGW clain	Total  med to be ca DAR>0 top 10 trac	day without card record  riving out work with skill content less Plasterer Electrical Fitter Glazier Painter and Decorator Carpenter (Formwork) Redri Jahr-cour. Vertillation Mechanic General Wadder Plaumber Bamboo Scaffolder Metal Worker  Plasterer Electrical Fitter General Wadder Plasterer Electrical Fitter General Wadder Beneral Wadder Plasterer Electrical Fitter General Wadder Glazier Painter and Decorator Bamboo Scaffolder Carpenter (Formwork) Bamboo Scaffolder Carpenter (Formwork)	5076	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 137764 15899 6729 4505 4094 3467 3216 3159 3057 2646 1916 40323** 4717 3943 3035 2584 1873	(4825) (134712) 53.32% 13.94% 5.90% 3.59% 3.59% 2.82% 2.77% 2.68% 2.32% 1.68% 63.51% 63.51% 64.71% 4.71% 4.72% 4.7	44.51%		(10975)	
	Total med to be ca DAR>0 top 10 trac  DAR=0 top 10 trac	day without card record  riving out work with skill content  les  Plasterer Electrical Filter Electric	5076 80194	33.62% 45.80%	1074	6.93% 9.69%	132830 4934 137764 137764 137764 137764 137764 15899 6729 4505 1494 1494 1494 1494 1494 1494 1494 149	(4825) (134712) 53.32% 13.94% 5.90% 3.59% 3.59% 2.82% 2.27% 2.68% 2.32% 1.68% 63.51% 63.51% 4.07% 4.07% 2.95% 4.07% 2.95%	44.51%		(10975)	4.53
	Total  med to be ca DAR>0 top 10 trac  DAR=0 top 10 trac  ond NOT eng ratio not in	day without card record  riving out work with skill content  les  Plasterer Electrical Filter Electric	5076 80194	33.62% 45.80% 34.20%	1074 16551	6.93% 7.06% 7.2743%	132830 434 137764 137764 137764 137764 137764 137764 15899 6729 4505 14994 3467 25846 1916 12787 25846 1918 12787	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 2.82% 2.77% 2.68% 63.51% 2.14% 2.14% 4.78% 4.78% 4.79% 4.07% 2.54% 2.25% 2.25% 4.79% 4.07% 2.33% 2.33%	44.51% 58.75%		(10975)	4.530
	Total  med to be ca DAR>0 top 10 trac  DAR=0 top 10 trac  and NOT eng ratio not in projected to	day without card record  frying out work with skill content  les  Plasteror Electrical Filter Electric	5076 80194	31.99% 26.42%	1074 16551	6.93% 7.06% 7.26%	132830 4934 137764 15899 6729 6729 49467 3216 1916 12787 4717 4717 4717 4717 4717 4717 4717 4	(4825) (134712)  53.32%  13.94% 5.90% 3.95% 3.95% 3.95% 3.95% 3.95% 63.51%  20.14% 47.83% 47.83% 4.783% 4.783% 4.783%	44.51%	11084 234509	(10975)	4.33
	Total  med to be ca DAR>0 top 10 trac  DAR=0 top 10 trac  and NOT eng ratio not in projected to	day without card record  riving out work with skill content  les  Plasterer Electrical Filter Electric	5076 80194	33.62% 45.80% 34.20%	1074 16551 RSS 2347	6.93% 7.06% 7.2743%	132830 40813***  137764  15899 6729 4505 4094  4094 4305 4094  4092 4407  3216 7916  4092 4407  40323**  40323*	(4825) (134712) 53.32% 13.94% 5.90% 3.95% 3.59% 2.82% 2.77% 2.68% 63.51% 2.14% 2.14% 4.78% 4.78% 4.79% 4.07% 2.54% 2.25% 2.25% 4.79% 4.07% 2.33% 2.33%	All A45176 All A17077 All A1707 All A17	11084 234509	(10975)	4.37

t = 0 and NOT engaged in the construction industry ratio not in the construction industry			RSS		RGW		All	
		31.99%		27.43%		46.98%		38.62%
projected nr. of workers	21048	26.42%	2347	2.95%	56263	70.63%	79658	
main reasons for not engaged	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Retirement	10861	51.60%	509	21.67%	25707	45.69%	37077	44.38%
Could not find work	5327	25.31%	926	39.44%	9818	17.45%	16071	22.36%
Work hardship	1448	6.88%	287	12.22%	3747	6.66%	5482	7.41%
Health/family/study issues	1448	6.88%	352	15.00%	9171	16.30%	10971	13.51%
Old age	518	2.46%	13	0.56%	776	1.38%	1307	1.23%
Wage low/not secured	259	1.23%	26	1.11%	518	0.92%	803	1.03%
Work hazardous	156	0.74%	3	0.11%	259	0.46%	418	0.62%
Not enough work to do	259	1.23%	13	0.56%	776	1.38%	1048	1.23%
Not suitable/no interest	156	0.74%	0	0.00%	1035	1.84%	1191	1.30%
Not in the industry before	156	0.74%	117	5.00%	2650	4.71%	2923	3.64%

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

	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Could find work	399	35.00%	146	42.31%	1602	20.63%	2147	23.21%
Higher wage	512	45.00%	146	42.31%	3328	42.86%	3986	43.10%
Better fringe benefits	57	5.00%	40	11.54%	370	4.76%	467	5.05%
Enough work to do	0	0.00%	0	0.00%	986	12.70%	986	10.66%
Secured wage	171	15.00%	13	3.85%	986	12.70%	1170	12.65%

RSW: Registered Skilled Worker
RSS: Registered Semi-skilled Worker
RSS: Registered Semi-skilled Worker
RSW: Registered General Worker
DAR: Daily attendance record

\* exclude those not carrying out construction work such as security, safety, clerical personnel, etc.

\*\*=About 16.400 RGW worked independently (DAR>0 + DAR=0)