## Data Analysis on Registered Workers

## For the period 1/8/2016 to 31/7/2017 (12months)

Levy income during the period (HK\$): 68,354,780 Equivalent construction work output (HK\$) 227,849,266,667

		tine period (Tirca). stion work output (HK\$)		227,849,2	66,667							
Overall - i	incl. truck	<u>c drivers</u>	_						1	1		
(1)	registere	d workers at the end of the reporting period	201473	44.74%	RSS 24900	5.53%	RGW 223943	49.73%	All 450316			
(1)	registere	d workers at the end of the reporting period	2014/3	44.7470	24900	3.33%	223943	49.7376	450516	J		
Based on	phone sur	rvey conducted from Jun to Sep 2017:	RSW		RSS		RGW		All	1		
(2)	projected	d nr. of workers engaged in the construction industry	155941	45.61%	20927	6.12%	165046	48.27%	341914			
(3)	projected	d nr. of workers NOT engaged in the construction industry	45532	42.00%	3973	3.67%	58897	54.33%	108402			
(4)		dan affekan makan aka manakan kata ka manakan ka	RSW		RSS		RGW		All			
(4)	projected	d nr. of latent workers who may return to the construction in Higher wage	333		132		1052		1517			
		Secured wage	167		29		0		196			
		Better fringe benefits	0		0		818		818			
		Could not find other works	0		0		1052		1052			
		Others	2001		454		5493		7948			
		Total	2501		615		8415		11531			
Danistana	al 18/ maleman	(avaluating to all drivers about 40000)	DCM	Detie	DCC	Datia	DCW/	DC/A/*	Datia	All	All *	Potio
Registered	start	s (excluding truck drivers about 16000)	125818	Ratio 32.90%	RSS 24422	Ratio 6.39%	RGW 232143	RGW* (226475)	Ratio 60.71%	All 382383	(376715)	Ratio
	end		185101	42.66%	24900	5.74%	223943	(218476)	51.61%	433944	(428477)	
	total rene	ewal	40592	49.87%	5851	7.19%	34945	(34092)	42.94%	81388	(80535)	
	new		8560	13.61%	2285	3.63%	52062	(50791)	82.76%	62907	(61636)	
	expired		4243	13.79%	1754	5.70%	24763	(24158)	80.50%	30760	(30155)	
	renewal o	of expired registration from previous periods	54966	283.13%	-53	-0.27%	-35499	-(34632)	-182.85%	19414	(20281)	
DAR > 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
DAN > 0			105832	46.34%	16263	7.12%	106306	(104212)	46.54%	228401	(226307)	
	against r	nr. of registered workers	185101	57.18%	24900	65.31%	223943	(218476)	47.47%	433944	(428477)	52.63%
		-										
DAR = 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
			79872	38.32%	8836	4.24%	119714	(116290)	57.44%	208422	(204998)	40.000
	against r	nr. of registered workers	185101	43.15%	24900	35.49%	223943	(218476)	53.46%	433944	(428477)	48.03%
DAR > 0			RSW	1	RSS		RGW/RGW	*	All/All*	1		
DAK > 0	average	working days per week	2.22		2.28		1.90		2.08			
	avolago	working days por nook	2.22		2.20		1.00		2.00	1		
Age Profile	e (dates o	of data extraction for registered workers and age profile are	different th	us the num	bers ma	y differ slig	htly due to	the dynamic	nature of	the data se	et)	
			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio		
		Below		0.51%	279	8.85%	2856	90.64%	3151	0.73%		
		20 - 2		5.96%	8651	12.47%	56570	81.57%	69353	15.98%		
		30 - 3 40 - 4		38.79% 47.46%	6339 4384	8.16% 4.21%	41218 50370	53.05% 48.33%	77696 104219	17.90% 24.02%		
										26.57%		
				57 08%	3333							
		50 - 5 60 or abo		57.08% 55.34%	3333 1914	2.89%	46150 26779	40.03% 41.68%	115279 64246			
Phone Su	urvey con	50 - 1 60 or abo Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f	re 35553 al 185101	55.34% 42.66%	1914 24900	2.98% 5.74%	26779 223943	41.68% 51.61%	64246 433944	14.81%		
		60 or abo To ducted from Jun to Sep 2017 - 43,126 samples drawn f	7e 35553 al 185101 rom RGW a	55.34% 42.66%	1914 24900 es with	2.98% 5.74%	26779 223943 cessful inte	41.68% 51.61%	64246 433944	14.81%		
		60 or aborton Tot  ducted from Jun to Sep 2017 - 43,126 samples drawn f  working days per week	ve 35553 al 185101 rom RGW	55.34% 42.66%	1914 24900 es with	2.98% 5.74%	26779 223943 cessful inte	41.68% 51.61%	64246 433944	14.81%		
	average	60 or aborton Tot  ducted from Jun to Sep 2017 - 43,126 samples drawn f  working days per week	76 35553 al 185101 rom RGW 4 RSW 4.57	55.34% 42.66%	1914 24900 es with RSS 4.33	2.98% 5.74%	26779 223943 cessful inte RGW 4.27	41.68% 51.61%	64246 433944 All 4.39	14.81%		
DAR > 0	average with card	60 or aborton Tot  ducted from Jun to Sep 2017 - 43,126 samples drawn f  working days per week	rom RGW 4.57 4.35	55.34% 42.66%	1914 24900 Res with RSS 4.33 4.17	2.98% 5.74%	26779 223943 cessful inte RGW 4.27 3.94	41.68% 51.61%	All 4.39 4.13	14.81%		
DAR > 0	average with card working i average	60 or abort Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f working days per week I record in construction industry working days per week	rom RGW 4.57 4.35 4.04	55.34% 42.66% and 24 trad	1914 24900 RSS 4.33 4.17	2.98% 5.74% 8,624 succ	26779 223943 223943 RGW 4.27 3.94	41.68% 51.61%	All 4.39 4.13	14.81%		
DAR > 0	average with card	60 or abort Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f working days per week I record in construction industry working days per week	rom RGW 4.57 4.35	55.34% 42.66% and 24 trad	1914 24900 Res with RSS 4.33 4.17	2.98% 5.74% 8,624 succ	26779 223943 cessful inte RGW 4.27 3.94	41.68% 51.61%	All 4.39 4.13	14.81%		
DAR > 0	average with card working i average	60 or abort Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f working days per week I record in construction industry working days per week	rom RGW 4.57 4.35 4.04	55.34% 42.66% and 24 trad	1914 24900 RSS 4.33 4.17	2.98% 5.74% 8,624 succ	26779 223943 223943 RGW 4.27 3.94	41.68% 51.61%	All 4.39 4.13	14.81%		
DAR > 0  DAR = 0	average with card working i average with card	60 or abort Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f working days per week I record in construction industry working days per week	rom RGW 4.57 4.35 4.04 2.32	55.34% 42.66% and 24 trad	1914 24900 Res with RSS 4.33 4.17 3.57 2.44	2.98% 5.74% 8,624 succe 52.8%	26779 223943 223943 223943 223943 24.27 3.94 4.27 3.94	41.68% 51.61% erviews	All 4.39 4.13 4.15 2.06	14.81% 100.00%	All*	
DAR > 0  DAR = 0	average with card working i average with card	60 or aborton  Total  ducted from Jun to Sep 2017 - 43,126 samples drawn f  working days per week  I record  in construction industry working days per week  I record	rom RGW 4.57 4.35 4.04	55.34% 42.66% and 24 trad	1914 24900 RSS 4.33 4.17	2.98% 5.74% 8,624 succ	26779 223943 223943 RGW 4.27 3.94	41.68% 51.61%	All 4.39 4.13	14.81% 100.00%	All * (79720)	
DAR > 0  DAR = 0	average with card working i average with card	60 or abort Toi ducted from Jun to Sep 2017 - 43,126 samples drawn f working days per week I record in construction industry working days per week	rom RGW (4.57 4.35 4.04 2.32 RSW)	55.34% 42.66% and 24 trad	1914 24900 RSS with RSS 4.33 4.17 3.57 2.44	2.98% 5.74% 8,624 succe 52.8%	26779 223943  cessful inte  RGW 4.27 3.94  4.62 1.56  RGW	41.68% 51.61% erviews 49.1%	All 4.39 4.13 4.15 2.06	14.81% 100.00%		
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DAR > 0  DAR = 0  DAR Snap	average with card working i average with card pshot average > 0 projected	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week a record in construction industry working days per week a record in construction industry working days per week a record in construction industry on any one day in construction industry on an	RSW 34627  RSW 34627	55.34% 42.66% and 24 trad 49.0% Ratio 43.02%	1914 24900 Res with RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001	2.98% 5.74% 5.74% 5.74% 8,624 succession of the	26779 223943  Pessful inte RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864	41.68% 51.81% erviews 49.1% RGW* (38769) RGW* (87113)	All 4.39 4.13  4.15 2.06  Ratio 49.13%	14.81% 100.00% 49.8% All 80499	(79720) All * (170474)	02.700
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card pshot average > 0 projected with card	60 or abort Torinducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week for ecord in construction industry working days per week for ecord for e	RSW 4.57 4.35 4.04 2.32 RSW 34627 RSW 67827 67827	55.34% 42.66% and 24 trad 49.0% Ratio 43.02% Ratio 41.43% 42.02%	1914 24900 RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547	2.98% 5.74% 5.74% 5.74% 8,624 succe 52.8% Ratio 7.86% Ratio 6.97% 7.15%	26779 223943 RGW 4.27 3.94 4.62 1.56 RGW 39548 RGW 88864 82030	41.68% 51.61% erviews 49.1% RGW* (38769) RGW* (87113) (80414)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 50.82%	14.81% 100.00% 49.8% All 80499 172225 161404	(79720)  All * (170474) (159788)	93.72%
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card pshot average > 0 projected with card	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week a record in construction industry working days per week a record in construction industry working days per week a record in construction industry on any one day in construction industry on an	RSW 34627  RSW 34627	55.34% 42.66% and 24 trad 49.0% Ratio 43.02%	1914 24900 Res with RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001	2.98% 5.74% 5.74% 5.74% 8,624 succession of the	26779 223943  Pessful inte RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864	41.68% 51.81% erviews 49.1% RGW* (38769) RGW* (87113)	All 4.39 4.13  4.15 2.06  Ratio 49.13%	14.81% 100.00% 49.8% All 80499	(79720) All * (170474)	93.72% 6.28%
DAR > 0  DAR = 0  DAR Snap	average with card working is average with card open to average of the card without control without control without control with card with card without control with card with	60 or abort Torinducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week for ecord in construction industry working days per week for ecord for e	RSW 4.57 4.35 4.04 2.32 RSW 34627 RSW 67827 67827	55.34% 42.66% and 24 trad 49.0% Ratio 43.02% Ratio 41.43% 42.02%	1914 24900 RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547	2.98% 5.74% 5.74% 5.74% 8,624 succe 52.8% Ratio 7.86% Ratio 6.97% 7.15%	26779 223943 RGW 4.27 3.94 4.62 1.56 RGW 39548 RGW 88864 82030	41.68% 51.61% erviews 49.1% RGW* (38769) RGW* (87113) (80414)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 50.82%	14.81% 100.00% 49.8% All 80499 172225 161404	(79720)  All * (170474) (159788)	
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card pshot average > 0 projected with card without c	60 or abort Torinducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week for ecord in construction industry working days per week for ecord for e	RSW 34627 RSW 34627 RSW 3533	55.34% 42.66% and 24 trad 49.0% Ratio 43.02% Ratio 41.43% 42.02% 32.65%	RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547 454	2.98% 5.74% 5.74% 8,624 succe 52.8% Ratio 6.97% 7.15% 4.20%	26779 223943  RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864 82030 6834	41.68% 51.61% erviews 49.1% RGW* (38769) RGW* (87113) (80414) (6699)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 63.15%	14.81% 100.00% 49.8% All 80499 All 172225 161404 10821	(79720)  All * (170474) (159788) (10686)	
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card obshot average > 0 projected without c = 0 projected projected projected projected projected projected without c	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week in construction industry working days per week in construction industry working days per week in record  nr. of workers on any one day  d nr. of workers engaged in construction industry on any or it record and record  d nr. of workers engaged in construction industry on any or it record	RSW 4.57 4.35 4.04 2.32 RSW 34627 RSW 71360 67827 3533 RSW 39134 RSW 39134 RSW 39134 RSW 39134 RSW 39134 RSW RSW 39134 RSW RSW 39134 RSW	55.34% 42.66% and 24 trad 49.0% Ratio 43.02% Ratio 41.43% 42.02% 32.65% Ratio 33.17% 35.40%	1914 24900 RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547 454 RSS 4664 2376	2.98% 5.74% 5.74% 8,624 succession of the succes	26779 223943  RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864 82030 6834  RGW 58740 38809	41.68% 51.61% erviews 49.1% 49.1% (38769) RGW* (87113) (80414) (6699) RGW* (57060) (37699)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 63.15% Ratio 57.29% 60.87%	14.81% 100.00% 49.8% All 80499 All 17225 161404 10821 All 102538 63754	(79720)  All * (170474) (159788) (10686)  All * (100858) (62644)	6.28%
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card obshot average > 0 projected without c = 0 projected without c with card without c = 0 projected with card wit	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week a record in construction industry working days per week a record in record in record in construction industry working days per week a record in record	RSW 34627 RSW 34627 RSW 34627 RSW 34627 RSW 34924 RSW 34	### According to the content of the	1914 24900 es with RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547 454 RSS 4664 62376 1628	2.98% 5.74% 5.74% 8,624 succession 52.8% Fatio 7.86% Ratio 6.97% 7.15% 4.20% Ratio 4.55% 3.73% 5.89%	26779 223943  RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864 82030 6834  RGW 58740 38809 13055	41.68% 51.61% erviews 49.1% RGW* (38769) RGW* (67113) (80414) (6699) RGW* (57069) (12681)	All 4.39 4.13  4.15 2.06  Ratio 49.13%  Ratio 51.60% 63.15%  Ratio 67.29% 47.20%	All 102538 63754 27661	(79720)  All * (170474) (159788) (10686)  All * (100858) (62644) (27287)	6.28%
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card obshot average > 0 projected without c = 0 projected without c with card without c = 0 projected with card wit	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week in construction industry working days per week in construction industry working days per week in record  nr. of workers on any one day  d nr. of workers engaged in construction industry on any or it record and record  d nr. of workers engaged in construction industry on any or it record	RSW 4.57 4.35 4.04 2.32 RSW 34627 RSW 71360 67827 3533 RSW 39134 RSW 39134 RSW 39134 RSW 39134 RSW 39134 RSW RSW 39134 RSW RSW 39134 RSW	55.34% 42.66% and 24 trad 49.0% Ratio 43.02% Ratio 41.43% 42.02% 32.65% Ratio 33.17% 35.40%	1914 24900 RSS 4.33 4.17 3.57 2.44 RSS 6324 RSS 12001 11547 454 RSS 4664 2376	2.98% 5.74% 5.74% 8,624 succession of the succes	26779 223943  RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864 82030 6834  RGW 58740 38809	41.68% 51.61% erviews 49.1% 49.1% (38769) RGW* (87113) (80414) (6699) RGW* (57060) (37699)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 63.15% Ratio 57.29% 60.87%	14.81% 100.00% 49.8% All 80499 All 17225 161404 10821 All 102538 63754	(79720)  All * (170474) (159788) (10686)  All * (100858) (62644)	6.28%
DAR > 0  DAR = 0  DAR Snap	average with card working i average with card obshot average > 0 projected without c = 0 projected without c with card without c = 0 projected with card wit	60 or abort Total ducted from Jun to Sep 2017 - 43,126 samples drawn for working days per week a record in construction industry working days per week a record in record in record in construction industry working days per week a record in record	RSW 4.04 2.32  RSW 74.04 2.32  RSW 74.06 67827 3.533  RSW 39134 22569 12978 9591	55.34% 42.66%  49.0%  Ratio 43.02%  Ratio 41.43% 42.02% 32.65%  Ratio 38.17% 35.40% 46.92% 46.92% 26.57%	1914 24900 RSS 4.33 4.17 2.44 RSS 6324 RSS 12001 11547 454 4664 2376 1628 748	2.98% 5.74% 5.74% 8,624 succo 52.8% Ratio 6.97% 7.15% 4.20% Ratio 4.55% 3.73% 5.89% 2.07%	26779 223943  RGW 4.27 3.94  4.62 1.56  RGW 39548  RGW 88864 82030 6834  RGW 58740 38809 13055 25754	41.68% 51.61% erviews 49.1% 49.1% (38769) RGW* (87113) (80414) (6699) RGW* (57060) (37699) (12681) (25018)	All 4.39 4.13 4.15 2.06  Ratio 49.13%  Ratio 51.60% 60.87% 60.87% 47.20% 71.35%	14.81% 100.00% 49.8% All 80499 All 172225 161404 10821 All 102538 63754 27661 36093	(79720)  All * (170474) (159788) (10686)  All * (100858) (62644) (27287) (35357)	6.28%
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AR=0	36536***	62.2%
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Electrical Fitter	7020	11.95%
Painter and Decorator	6232	10.61%
Carpenter (Formwork)	4226	7.20%
Refri./Air-con./Ventilation Mechanic	3080	5.24%
Plasterer	2937	5.00%
Metal Worker	1433	2.44%
Plumber	1433	2.44%
leveller	1218	2.07%
Demolition Worker	788	1.34%
Mechanic Fitter	716	1.22%

DAR = 0 and NOT engaged in the construction industry			RSS		RGW		All	
ratio not in the construction industry		51.00%		47.22%		50.93%		50.16%
projected nr. of workers	40738	38.47%	4172	3.94%	60974	57.59%	105884	

main rea	nain reasons for not engaged		Ratio	RSS	Ratio	RGW	Ratio	All	
	Retirement	29046	71.30%	1763	42.25%	30391	49.84%	61200	57.80%
	Could not find work	7513	18.44%	1528	36.63%	7886	12.93%	16927	15.99%
	Aging/ Stamina issues	952	2.34%	112	2.67%	4328	7.10%	5392	5.09%
	Has never been working in the industry/ for secure	53	0.13%	89	2.14%	5674	9.31%	5816	5.49%
	Health/family/study issues	2751	6.75%	513	12.30%	4135	6.78%	7399	6.99%
	Not available/ no interest	423	1.04%	167	4.01%	8559	14.04%	9149	8.64%

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

	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Higher wage	294	13.33%	132	21.43%	1052	12.50%	1478	13.16%
Secured wage	147	6.67%	29	4.76%	0	0.00%	176	1.57%
Better fringe benefits	0	0.00%	0	0.00%	818	9.72%	818	7.28%
Could not find other works	0	0.00%	0	0.00%	1052	12.50%	1052	9.36%
Others	1763	80.00%	454	73.81%	5493	65.28%	7710	68.63%

Remarks:

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

RSW: Registered Skilled Worker

RSS: Registered Semi-skilled Worker

RGW: Registered General Worker

\*\*=About 52,400 RGW worked independently (DAR>0 + DAR=0)