Data Analysis on Registered Workers

For the period 1/4/2016 to 31/3/2017 (12months)

Levy income during the period (HK\$): 63,147,327
Equivalent construction work output (HK\$) 210,491,090,000

		tne perioa (HK\$): ion work output (HK\$)		210,491,0	90.000							
	incl. truck				,							
		_ 	RSW		RSS		RGW		All	1		
(1)	registere	d workers at the end of the reporting period	197512	45.72%	23317	5.40%	211147	48.88%	431976	1		
	Ü											
Based on	phone sur	vey conducted from Feb to May 2017:	RSW		RSS		RGW		All			
(2)	projected	nr. of workers engaged in the construction industry	153950	45.52%	19889	5.88%	164334	48.59%	338173			
(3)	projected	nr. of workers NOT engaged in the construction industry	43562	46.44%	3428	3.65%	46813	49.91%	93803			
			RSW		RSS		RGW		All			
(4)	projected	nr. of latent workers who may return to the construction ind										
		Higher wage	1379		223		1750		3352			
		Secured wage	919		223		1264		2406			
		Better fringe benefits	92		61		194		347			
		Could find work	0		0		292		292	ł		
		Others Total	2390		20 527		3403 6903		3423 9820	•		
		Total	2390		321		0903		9020	1		
Registere	d Workers	(excluding truck drivers about 16000)	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	Ratio
	start	(,	110984	30.59%	23854	6.58%	227958	(222381)	62.83%	362796	(357219)	
	end		181243	43.05%	23317	5.54%	216442	(211147)	51.41%	421002	(415707)	
	total rene	wal	47106	52.49%	5732	6.39%	36897	(35994)	41.12%	89735	(88832)	
	new		12034	17.98%	2277	3.40%	52623	(51336)	78.62%	66934	(65647)	
	expired		4129	13.14%	1714	5.45%	25578	(24952)	81.40%	31421	(30795)	
	renewal o	of expired registration from previous periods	62354	274.77%	-1100	-4.85%	-38561	-(37618)	-169.92%	22693	(23636)	
							1		1			
DAR > 0			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	1
		f i-t d d	103078	46.98%	14944	6.81%	101397	(99399)	46.21%	219419	(217421)	инин
	against n	r. of registered workers	181243	56.87%	23317	64.09%	216442	(211147)	46.85%	421002	(415707)	#####
DAB ^			DC/M/	Potio	pec	Potio	PCM/	DCW*	Potio	ΛII	All *	
DAR = 0			78707	Ratio 38.56%	RSS 8526	Ratio 4.18%	116864	RGW* (113522)	Ratio 57.26%	All 204097	(200755)	+
	againet n	r. of registered workers	181243	43.43%	23317	36.57%	216442	(211147)	57.26%	421002	(415707)	#####
	ayali isi 11	i. or registered workers	101243	40.4070	20017	30.3770	210442	(411141)	JJ.3370	72 1002	(413707)	nnd##
DAR > 0			RSW		RSS		RGW/RGW	I*	All/All*	1		
B/11(7 0	average	working days per week	2.26		2.27		1.87		2.07	1		
		3 1.7. [1		•				•		•		
Age Profi	e (dates of	data extraction for registered workers and age profile are d	ifferent thu	us the num	bers ma	y differ sligl	htly due to t	he dynamic	nature of th	ne data set)	
											_	
			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio		
		Below 20	5	0.30%	152	9.12%	1509	90.58%	1666	0.38%		
		20 - 29		5.44%	7856	12.00%	53807	82.20%	65455	14.97%		
		30 - 39		37.60%	5985	7.72%	39964	51.53%	77560	17.74%		
		40 - 49		45.92%	4117	3.91%	48621	46.18%	105281	24.08%		
		50 - 59		54.36%	3274	2.75%	45449	38.12%	119232	27.27%		
		60 or above		51.83% 41.43%	1932	2.84%	27093 216443	39.80%	68079	15.57%		
		Tota	181174	41.43%	23316	5.33%	216443	49.50%	437273	100.00%	1	
Phone Si	ırvev con	ducted from Feb to May 2017 - 44,998 samples drawn fro	m RGW a	and 24 trac	les with	8.798 succ	essful inte	erviews				
	,	,,,,,				-,						
DAR > 0			RSW		RSS		RGW		All			
	average	working days per week	4.84		4.50		4.88		4.78]		
	with card	record	4.66		4.06		4.68		4.54]		
											-	
DAR = 0	working i	n construction industry		50.7%		58.0%		57.2%		55.0%		
	average	working days per week	4.43		3.91		4.27		4.24			
	with card	record	4.37		3.86		3.86		4.04			
DAD Coo			RSW	Datia	DCC	Detie	RGW	RGW*	Detie	All	All *	-
DAR Sna		nr. of workers on any one day	29529	Ratio 39.07%	RSS 6149	Ratio 8.14%	39902	(39115)	Ratio 52.79%	All 75579	(74793)	1
	average	iii. or workers on any one day	23323	33.01 /6	0143	0.1470	33302	(33113)	32.1370	10010	(14133)	1
For DAR	> 0		RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
		nr. of workers engaged in construction industry on any one	63287	35.20%	12176	6.77%	104348	(102291)	58.03%	179811	(177754)	
	with card		61004	35.48%	10981	6.39%	99949	(97979)	58.13%	171934	(169964)	
		ard record	2283	28.98%	1195	15.17%	4399	(4312)	55.85%	7877	(7790)	4.38%
For DAR			RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
		nr. of workers engaged in construction industry	39904	35.73%	4945	4.43%	66846	(64935)	59.85%	111695	(109784)	1
		nr. of workers engaged in construction industry on any one	25254	36.71%	2762	4.02%	40776	(39610)	59.27%	68792	(67626)	
	with card		24911	38.62%	2727	4.23%	36861	(35807)	57.15%	64499	(63445)	#####
	without c	ard record	343	7.99%	35	0.82%	3915	(3803)	91.19%	4293	(4181)	6.24%
			RSW	Potio	RSS	Potio	RGW	RGW*	Potio	All	All *	
Projector	nr of wor	kers engaged in construction industry	142982	Ratio 43.18%	19889	Ratio 6.01%	168243	(164334)	Ratio 50.81%	331114	(327205)	\vdash
i iojecied		ne day with card record	85915	36.34%	13708	5.80%	136810	(133786)	57.86%	236433	(233409)	
		ne day without card record	2626	21.58%	1230	10.11%	8314	(8115)	68.32%	12170	(11971)	
	Total	•	88541	35.62%	14938	6.01%	145124	(141901)	58.38%	248603	(245380)	
RGW clai	med to be	carrying out work with skill content										
	DAR>0						51003****	50.3%	1			
	top 10 tra											
		Plasterer	ļ				23738	23.41%				
		Bamboo Scaffolder	1				5532	5.46%	1			
		General Welder	ļ				5140	5.07%	1			
		Painter and Decorator	 				3049	3.01%	ł			
		Carpenter (Formwork) Plumber	 				2004	1.98%	ł			
		Refri./Air-con./Ventilation Mechanic	 				1960 1829	1.93% 1.80%	1			
		TOTAL TOTAL VEHILIALION WEELIANIC	L				1029	1.00%	j			

Glazier	1829	1.80%
Electrical Fitter	1655	1.63%
Marble Worker(Master)	1045	1.03%

DAR=0		39239****	58.7%
top 10 tra	ades		
	Plasterer	11381	17.03%
	Electrical Fitter	3414	5.11%
	General Welder	3035	4.54%
	Glazier	2807	4.20%
	Painter and Decorator	2352	3.52%
	Bamboo Scaffolder	2200	3.29%
	Carpenter (Formwork)	1821	2.72%
	Marble Worker(Master)	1669	2.50%
	Refri./Air-con./Ventilation Mechanic	1290	1.93%
	Plumber	1214	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	38803	41.99%	3581	3.88%	50018	54.13%	92402	

main reasons for not engaged		/ Ratio	RSS	Ratio	RGW	Ratio	All	
Retirement	2134	7 55.01%	1194	33.33%	28715	57.41%	51256	51.07%
Could not find work	909	23.44%	1303	36.39%	7179	14.35%	17578	23.02%
Health/family/study issues	446	11.529	620	17.30%	4058	8.11%	9147	11.57%
Changed to other field	131	3.39%	109	3.05%	2029	4.06%	3452	3.56%
Has never been working in the industry	for secure 421	1.08%	9	0.25%	3511	7.02%	3941	3.05%
Others	215	5.56%	346	9.67%	4526	9.05%	7028	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	1211	57.69%	223	42.31%	1750	25.35%	3184	33.41%
Secured wage	807	38.46%	223	42.31%	1264	18.31%	2294	24.07%
Better fringe benefits		3.85%	61	11.54%	194	2.82%	336	3.53%
Could find work	0	0.00%	0	0.00%	292	4.23%	292	3.06%
Others	0	0.00%	20	3.85%	3403	49.30%	3423	35.92%

Remarks:

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 16,400 RGW worked independently (DAR>0 + DAR=0) around 17,700 workers