## Data Analysis on Registered Workers

## For the period 1/2/2016 to 31/1/2017 (12months)

Lovarinoon	as during the paried (HKC):		60.0	50,794							
Levy income during the period (HK\$):			207,835,9								
Equivalent construction work output (HK\$)  Overall - incl. truck drivers			207,000,9	00,000							
Overall - II	HOL HUCK UNVERS	RSW		RSS		RGW		All	]		
(1)	registered workers at the end of the reporting period	179373	42.49%	23688	5.61%	219069	51.90%	422130			
(1)	registered workers at the end of the reporting period	170070	42.4070	20000	0.0170	210000	01.0070	722100			
Based on r	phone survey conducted from Feb to May 2017:	RSW		RSS		RGW		All	]		
	projected nr. of workers engaged in the construction industry	138769	42.03%	20181	6.11%	171234	51.86%	330184	•		
	projected nr. of workers NOT engaged in the construction industry	40604	44.16%	3507	3.81%	47835	52.03%	91946			
(-)	F,,			-	0.0.70		02.0070	0.10.10	•		
		RSW		RSS		RGW		All			
(4)	projected nr. of latent workers who may return to the construction in										
` '	Higher wage	1287		229		1790		3306			
	Secured wage	858		229		1293		2380			
	Better fringe benefits	86		62		199		347			
	Could find work	0		0		298		298			
	Others	0		21		3481		3502			
	Total	2231		541		7061		9833			
									ı		
Registered	Workers (excluding truck drivers about 16000)	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	Ratio
•	start	105299	29.64%	22293	6.27%	227707	(222151)	64.09%	355299	(349743)	
	end	163165	39.66%	23688	5.76%	224548	(219069)	54.58%	411401	(405922)	
	total renewal	43560	48.47%	5855	6.51%	40464	(39477)	45.02%	89879	(88892)	
	new	10625	16.25%	2480	3.79%	52289	(51013)	79.96%	65394	(64118)	
	expired	4181	13.09%	1677	5.25%	26076	(25440)	81.66%	31934	(31298)	
	renewal of expired registration from previous periods	51422	227.11%	592	2.61%	-29372	-(28655)	-129.72%	22642	(23359)	
							(====)			(====)	
DAR > 0		RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
27		90909	42.69%	15119	7.10%	106911	(104805)	50.21%	212939	(210833)	
	against nr. of registered workers	163165	55.72%	23688	63.83%	224548	(219069)	47.61%	411401	` '	51.76%
	agamet in or registered nemero	100100	00.1270	20000	00.0070	22 10 10	(21000)	11.0170		(100022)	0111070
								I			
DAR = 0		RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
DAR = 0		RSW 72824	Ratio 36,21%	RSS 8727	Ratio 4.34%	119554	RGW* (116135)	Ratio 59.45%	All 201105	All * (197686)	
	against nr. of registered workers	72824	36.21%	8727	4.34%	119554	(116135)	59.45%	201105	(197686)	48.88%
	against nr. of registered workers							<u> </u>			48.88%
	against nr. of registered workers	72824 163165	36.21%	8727 23688	4.34% 36.84%	119554 224548	(116135) (219069)	59.45% 53.24%	201105	(197686)	48.88%
DAR > 0		72824 163165 RSW	36.21%	8727	4.34% 36.84%	119554 224548 RGW/RGW	(116135) (219069)	59.45% 53.24% All/All*	201105	(197686)	48.88%
DAR > 0	against nr. of registered workers average working days per week	72824 163165	36.21%	8727 23688 RSS	4.34% 36.84%	119554 224548	(116135) (219069)	59.45% 53.24%	201105	(197686)	48.88%
DAR > 0	average working days per week	72824 163165 RSW 2.24	36.21% 44.63%	8727 23688 RSS 2.22	4.34% 36.84%	119554 224548 RGW/RGW 1.89	(116135) (219069)	59.45% 53.24% All/All* 2.06	201105 411401	(197686) (405922)	48.88%
DAR > 0		72824 163165 RSW 2.24	36.21% 44.63%	8727 23688 RSS 2.22	4.34% 36.84%	119554 224548 RGW/RGW 1.89	(116135) (219069)	59.45% 53.24% All/All* 2.06	201105 411401	(197686) (405922)	48.88%
DAR > 0	average working days per week	72824 163165 RSW 2.24	36.21% 44.63%	8727 23688 RSS 2.22	4.34% 36.84%	119554 224548 RGW/RGW 1.89	(116135) (219069)	59.45% 53.24% All/All* 2.06	201105 411401	(197686) (405922)	48.88%
DAR > 0	average working days per week	72824 163165 RSW 2.24 different t	36.21% 44.63%	8727 23688 RSS 2.22	4.34% 36.84%	119554 224548 RGW/RGW 1.89	(116135) (219069) /* o the dynam	59.45% 53.24% All/All* 2.06	201105 411401 f the data s	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are	72824 163165 RSW 2.24 different t	36.21% 44.63% hus the nur	8727 23688 RSS 2.22 mbers m	4.34% 36.84%	119554 224548 RGW/RGW 1.89 ightly due t	(116135) (219069) /* o the dynam	59.45% 53.24%  All/All* 2.06  nic nature o	201105 411401 f the data s	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are Below 20 20 - 29	72824 163165 RSW 2.24 different t	36.21% 44.63% hus the nur Ratio 0.23%	8727 23688 RSS 2.22 mbers m	4.34% 36.84% In any differ sl Ratio 10.51%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189	(116135) (219069) /* o the dynam Ratio 89.26%	59.45% 53.24%  All/All* 2.06  nic nature of All 1332	201105 411401 f the data s Ratio 0.32%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39	72824 163165 RSW 2.24 different t RSW 3 3236	36.21% 44.63% hus the nur Ratio 0.23% 5.15%	8727 23688 RSS 2.22 mbers m RSS 140 7593	4.34% 36.84%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961	(116135) (219069) /* o the dynam Ratio 89.26% 82.75%	59.45% 53.24%  All/All* 2.06  nic nature of All 1332 62790	201105 411401 f the data s Ratio 0.32% 15.27%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49	72824 163165 RSW 2.24 different t RSW 3 3236 25737	36.21% 44.63% hus the nur Ratio 0.23% 5.15% 35.26%	RSS 2.22 mbers m RSS 140 7593 6037	4.34% 36.84% In any differ sl Ratio 10.51% 12.09% 8.27%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%	59.45% 53.24%  All/All* 2.06  nic nature of the control of the con	201105 411401 f the data s Ratio 0.32% 15.27% 17.75%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655	36.21% 44.63% hus the nur Ratio 0.23% 5.15% 35.26% 43.00% 52.52%	RSS 2.22 mbers m RSS 140 7593 6037 4317	4.34% 36.84% in any differ sl Ratio 10.51% 12.09% 8.27% 4.38%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655	36.21% 44.63% hus the nur Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62%	RSS 2.22 mbers m 140 7593 6037 4317 3547 2055	4.34% 36.84% Fay differ sl Ratio 10.51% 12.09% 8.27% 4.38% 3.18%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488	(116135) (219069)  /*  o the dynam  Ratio 89.26% 82.75% 56.46% 52.61% 44.31%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014	36.21% 44.63% hus the nur Ratio 0.23% 5.15% 35.26% 43.00% 52.52%	RSS 2.22 mbers m 140 7593 6037 4317 3547	4.34% 36.84% Fay differ sl Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891	(116135) (219069)  (*  o the dynam  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16%	(197686) (405922)	48.88%
DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014	36.21% 44.63% hus the nur Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62%	RSS 2.22 mbers m 140 7593 6037 4317 3547 2055	4.34% 36.84% Fay differ sl Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891	(116135) (219069)  (*  o the dynam  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0 Age Profile	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0 Age Profile	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above Total	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0 Age Profile	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above Total	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above Total	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m RSS 140 7593 6037 4317 2055 23689	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week  e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m RSS 140 7593 6037 4317 2055 23689 addes wi	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week  e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total  ervey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689 addes wi	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week  e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total  ervey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689 addes wi	4.34% 36.84% In any differ sland and the state of the sta	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dynam  Ratio  89.26%  82.75%  56.46%  52.61%  44.31%  45.17%  54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total  Treey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week with card record	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m  RSS 140 7593 6037 4317 3547 2055 23689 addes wi	4.34% 36.84%  Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21% 5.76%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549	(116135) (219069)  (*  o the dyname  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17% 54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55% 100.00%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week e (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above Total  revey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week with card record  working in construction industry	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m RSS 140 7593 6037 4317 3547 2055 23689   ades wi RSS 4.50 4.06	4.34% 36.84%  Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21% 5.76%	119554 224548 RGW/RGW 1.89 ightly due t RGW 1189 51961 41209 51811 49488 28891 224549 RGW 4.88 4.68	(116135) (219069)  (*  o the dyname  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17% 54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227  All 4.78 4.54	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55% 100.00%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week  (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total  Total  Trevey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week  with card record  working in construction industry average working days per week	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989 From RGW 4.84 4.66	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m RSS 140 7593 6037 4317 2055 23689 RSS 4.50 4.06	4.34% 36.84%  Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21% 5.76%	119554 224548 RGW/RGW 1.89 ightly due t 189 51961 41209 51811 49488 28891 224549 RGW 4.88 4.68	(116135) (219069)  (*  o the dyname  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17% 54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227  All 4.78 4.54	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55% 100.00%	(197686) (405922)	48.88%
DAR > 0  Age Profile  Phone Su  DAR > 0	average working days per week  (dates of data extraction for registered workers and age profile are  Below 20 20 - 29 30 - 39 40 - 49 50 - 59 60 or above  Total  Total  Trevey conducted from Feb to May 2017 - 44,998 samples drawn for average working days per week  with card record  working in construction industry average working days per week	72824 163165 RSW 2.24 different t RSW 3 3236 25737 42344 58655 33014 162989 From RGW 4.84 4.66	36.21% 44.63%  hus the nur  Ratio 0.23% 5.15% 35.26% 43.00% 52.52% 51.62% 39.63%	RSS 2.22 mbers m RSS 140 7593 6037 4317 2055 23689 RSS 4.50 4.06	4.34% 36.84%  Ratio 10.51% 12.09% 8.27% 4.38% 3.18% 3.21% 5.76%	119554 224548 RGW/RGW 1.89 ightly due t 189 51961 41209 51811 49488 28891 224549 RGW 4.88 4.68	(116135) (219069)  (*  o the dyname  Ratio 89.26% 82.75% 56.46% 52.61% 44.31% 45.17% 54.60%	59.45% 53.24%  All/All* 2.06  All 1332 62790 72983 98472 111690 63960 411227  All 4.78 4.54	201105 411401 f the data s Ratio 0.32% 15.27% 17.75% 23.95% 27.16% 15.55% 100.00%	(197686) (405922)	48.88%

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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 in construction industry		50.7%		58.0%		57.2%		55.0%	1	
average working days per week	4.43	00.770	3.91	00.070	4.27	07.270	4.24	00.070	-	
with card record	4.37		3.86		3.86		4.04		-	
									-	
DAR Snapshot	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
average nr. of workers on any one day	27656	36.90%	6295	8.40%	40992	(40185)	54.70%	74943	(74136)	
For DAR > 0	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
projected nr. of workers engaged in construction industry on any one	59746	33.52%	12759	7.16%	105739	(103656)	59.32%	178244	(176161)	
with card record	57591	33.80%	11507	6.75%	101282	(99287)	59.44%	170380	(168385)	95.59%
without card record	2155	27.40%	1252	15.92%	4457	(4369)	56.68%	7864	(7776)	4.41%
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For DAR = 0	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
projected nr. of workers engaged in construction industry	36922	33.45%	5062	4.59%	68385	(66429)	61.96%	110369	(108413)	
projected nr. of workers engaged in construction industry on any one	23366	34.41%	2827	4.16%	41715	(40522)	61.43%	67908	(66715)	
with card record	23050	36.27%	2791	4.39%	37709	(36631)	59.34%	63550	(62472)	93.58%
without card record	316	7.25%	36	0.83%	4006	(3891)	91.92%	4358	(4243)	6.42%
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	RSW	Ratio	RSS	Ratio	RGW	RGW*	Ratio	All	All *	
Projected nr. of workers engaged in construction industry	127831	39.54%	20181	6.24%	175296	(171234)	54.22%	323308	(319246)	
on any one day with card record	80641	34.47%	14298	6.11%	138991	(135918)	59.42%	233930	(230857)	95.03%
on any one day without card record	2471	20.22%	1288	10.54%	8463	(8260)	69.24%	12222	(12019)	4.97%
Total	83112	33.76%	15586	6.33%	147454	(144178)	59.90%	246152	(242876)	

RGW claimed to be carrying out work with skill content

DAR>0	53776****	50.3%
top 10 trades		
Plasterer	25029	23.41%
Bamboo Scaffolder	5832	5.46%
General Welder	5419	5.07%
Painter and Decorator	3215	3.01%
Carpenter (Formwork)	2113	1.98%
Plumber	2067	1.93%
Refri./Air-con./Ventilation Mechanic	1929	1.80%
Glazier	1929	1.80%
Electrical Fitter	1745	1.63%
Marble Worker(Master)	1102	1.03%

DAR=0	40142****	58.7%
top 10 trades		
Plasterer	11643	17.03%
Electrical Fitter	3493	5.11%
General Welder	3105	4.54%
Glazier	2872	4.20%
Painter and Decorator	2406	3.52%
Bamboo Scaffolder	2251	3.29%
Carpenter (Formwork)	1863	2.72%
Marble Worker(Master)	1708	2.50%
Refri./Air-con./Ventilation Mechanic	1320	1.93%
Plumber	1242	1.82%

DAR = 0 and NOT engaged in the construction industry		RSW		RSS		RGW		All	
ratio not in the construction industry			49.30%		42.00%		42.80%		45.00%
projected nr. of workers		35902	39.57%	3665	4.04%	51169	56.39%	90736	
main reasons for not engaged		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
	Retirement	19751	55.01%	1222	33.33%	29376	57.41%	50349	51.07%
	Could not find work	8416	23.44%	1334	36.39%	7344	14.35%	17094	23.02%
	Health/family/study issues	4135	11.52%	634	17.30%	4151	8.11%	8920	11.57%
	Changed to other field	1216	3.39%	112	3.05%	2075	4.06%	3403	3.56%
	Has never been working in the industry/ for secure	389	1.08%	9	0.25%	3592	7.02%	3990	3.05%
	Others	1995	5.56%	354	9.67%	4630	9.05%	6979	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	1121	57.69%	229	42.31%	1790	25.35%	3140	32.90%
Secured wage	747	38.46%	229	42.31%	1293	18.31%	2269	23.77%
Better fringe benefits	75	3.85%	62	11.54%	199	2.82%	336	3.52%
Could find work	0	0.00%	0	0.00%	298	4.23%	298	3.12%
Others	0	0.00%	21	3.85%	3481	49.30%	3502	36.69%

## 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

<sup>\*\*=</sup>About 16,400 RGW worked independently (DAR>0 + DAR=0) around 18,500 workers