## Data Analysis on Registered Workers

## Trade: Bar Bender and Fixer

## For the period 1/5/2016 to 30/4/2017 (12 months)

start end control end of the control c										
Start   Star	Pogistoro	d Workers	DG/M/	Patio	DSS	Patio	PCW/	Patio	ΔII	Ratio
Common	rregisteret					_	NOW	ixaliu		ivalio
Louis freewal of expired registration from previous periods  DAR > 0  DAR > 0  against nr. of registered workers  against nr. of registered workers  DAR > 0  against nr. of registered workers  against nr. of registered workers  DAR > 0  against nr. of registered workers  against nr. of registered workers  DAR > 0  against nr. of registered workers  against nr. of registered workers  against nr. of registered workers  DAR > 0  against nr. of registered workers  against nr. of registered workers and age profile are different thus the numbers nry offiler slightly fulls to the dynamic natural of the data early  RSW Ratio RSW Ra										
Processing of exprised registration from previous periods   23   15,47%   403   45,17%   505										
DAR > 0   apainst nr. of registered workers   2   28   77.5   203   71.275   28   28   28   28   28   28   28   2										
Processor   Proc										
DAR = 0   against nr. of registered workers										
## 247   33.56%   1.796   1.79		Teriewal of expired registration from previous periods	2103	103.7676	-113	-3.7076		l .	1900	
## 1892   66.44%   2471   33.56%   1798   1856   1857   185   1857   185   1857   185   1857   185   1857   185   1857   185	DAR > 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	ΔII	
DAR = 0   against nr. of registered workers   5470   86.43%   3106   79.55%   8.5	DAIL > 0						NOW	Ratio		
DAR + 0 against nr. of registered workers and age profile are different trust her numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust he numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust her numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust her numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust her numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust he numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust he numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust he numbers may differ signify due to the dynamic nature of the data extraction for registered workers and age profile are different trust he numbers may differ signify due to the dynamic nature of the data extraction for the data		against pr. of registered workers								85.86%
against nr. of registered workers  DAR > 0  average working days per week  Age Profile (dates of data extraction for registered workers and age profile are different thrus the numbers may offer slightly due to the dynamic nature of the data set)  RSW RSW RSS RSW RSS RSW RSW RSW RSW RSW		against III. of registered workers	3470	03.4370	3100	73.3070		<u> </u>	0370	00.0070
against nr. of registered workers  DAR > 0	DAR - 0		RSW/	Ratio	229	Ratio	RGW/	Ratio	ΔΙΙ	
Section   Sect	DAIL - 0						NOW	Ratio		
DAR > 0		against nr. of registered workers								14.68%
Age Profile (dates of data extraction for registered workers and age profile are different thus the numbers may effer slightly due to the dynamic cautire of the data set)    Profile (dates of data extraction for registered workers and age profile are different thus the numbers may effer slightly due to the dynamic cautire of the data set)   RSW Ratio RSS Ratio RGW Ratio All RSS RSW RATIO RSS RSW RATIO RSS RSW RSS RSW RSW RSS RSW RSW RSS RSW RSW		against fir. of registered workers	3470	11.0170	3100	21.1370		l	0370	14.0070
Age Profile (dates of data extraction for registered workers and age profile are different thus the numbers may effer slightly due to the dynamic cautire of the data set)    Profile (dates of data extraction for registered workers and age profile are different thus the numbers may effer slightly due to the dynamic cautire of the data set)   RSW Ratio RSS Ratio RGW Ratio All RSS RSW RATIO RSS RSW RATIO RSS RSW RSS RSW RSW RSS RSW RSW RSS RSW RSW	DAR > 0		RSW		RSS		RGW	I	ΔII	
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)    Ballow   B   RSW   Ratio   RSS   Ratio   RSW   RSW   Ratio   RSW   Ratio   RSW   Ratio   RSW   Ratio   RSW   RSW   Ratio   RSW   RSW   Ratio   RSW   R	D/ 11 ( F 0	average working days per week								
Below 20		avorage working days per wook	2.00		2.04	1		l .	2.00	
Below 20	Age Profile	e (dates of data extraction for registered workers and age profile are different thu	is the numb	ers may diffe	r sliahtly di	ue to the dyn	amic natur	e of the dat	a set)	
Below 20	Age I Iolli	e (dates of data extraction for registered workers and age profile are different the								Ratio
20 - 20   18   1.51%   1175   98.49%   1193   13.		Relow 20					NOW	Ratio		0.03%
30 - 36   1126   52.84%   1005   47.16%   2131   24.4   40 - 46   2322   55.67%   644   34.33%   1876   213.1   24.4   50 - 150   1708   88.13%   230   11.87%   1938   22.6   60 or above   308.13%   239.6   10.8   239.6   10.8   60 or above   30.87%   3108   38.22%   18.87%   10.8   60 or above   30.87%   30.8   38.22%   18.87%   10.8   60 or above   30.87%   30.8   38.22%   18.87%   10.8   60 or above   4.57   5.20   1.8   60 or above   4.57   5.20   1.8   60 or average working days per week with card record   4.57   5.20   1.8   60 or average working days per week with card record   4.57   5.20   1.8   60 or average working days per week with card record   4.57   3.82   63.33%   1.8   60 or average working days per week with card record   4.57   3.50   3.82   63.33%   1.8   60 or average working days per week with card record   4.57   3.82   63.33%   1.8   60 or average working days per week with card record   4.67   3.36%   8.80   8.80   60 or average working days per week with card record   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.67   6.67   6.67   6.67   6.67   60 or average working days per week with card record   6.67   6.6										13.91%
40 - 49   222   65.67%   644   34.33%   187%   1878   21.50   50 - 56   708   8811%   230   11.87%   1878   18.18%   18.38   22.50   10.00										24.85%
So - 56   708   88.13%   230   11.87%   11338   22.6										21.88%
60 or above   1386   66.59%   49   3.41%   1435   16.5   Total   3470   63.79%   3106   36.22%   8676   100								<b> </b>		22.60%
Total   Series   Se								<b> </b>		16.73%
Phone Survey conducted from Feb - May 2017 - 1670 samples drawn with 179 successful Interviews   RSW										100.00%
DAR = 0   working in construction industry average working days per week with card record   4.57   5.20   1.474   4.78   4.77   5.08   1.472   4.78   4.79   4.57   5.08   1.474   4.78   4.79   4.57   5.08   1.474   4.79   4.		TOTAL	5470	03.76%	3100	30.22%		l .	6576	100.00%
DAR > 0	Phone Su	rvey conducted from Feb - May 2017 - 1670 samples drawn with 179 succe	ssful interv	/iews						
average working days per week with card record  DAR = 0 working in construction industry average working days per week with card record  DAR Snapshot average nr. of workers on any one day  PFor DAR > 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 and NOT engaged in construction industry on any one day without card record  DAR = 0 and NOT engaged in the construction industry ariat not in the construction industry and projected nr. of workers  For DAR = 0 and NOT engaged in the construction industry ariat not in the construction industry		,	- J. W. 1111011							
average working days per week with card record  DAR = 0 working in construction industry average working days per week with card record  DAR Snapshot average nr. of workers on any one day  PFor DAR > 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 projected nr. of workers engaged in construction industry on any one day with card record  For DAR = 0 and NOT engaged in construction industry on any one day without card record  DAR = 0 and NOT engaged in the construction industry ariat not in the construction industry and projected nr. of workers  For DAR = 0 and NOT engaged in the construction industry ariat not in the construction industry	DAR > 0		RSW		RSS		RGW		All	
with card record workers on any one day with card record without card record 8 8 11.43% 8 62 88.57% 9.60.37% 9.76 9.77 9.70 1.1 1.0 2.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	D/ 11 ( F 0	average working days per week								
DAR = 0 working in construction industry average working days per week with card record 4 4.95 3.5.00% 8.33.33% 4.2.4 4.56 4.456 with card record 4 4.95 3.3.20 4.2.1 4.21 4.251 4.2										
A		With Gala 10001a	4.01		0.00	1		l	7.77	
A	DAR = 0	working in construction industry		35.00%		63.33%				49.79%
A			4.95	00.0070	3.82				4.36	
RSW   Ratio   RSS   Ratio   RGW   Ratio   All   1861   64.42%   10.28   35.58%   2889   2889   2889   35.58%   2889   35.58%   36.59%   2889   36.42%   36.58%   36.59%   36		0 0 1								
DAR Snapshot average nr. of workers on any one day average nr. of workers on any one day average nr. of workers engaged in construction industry on any one day with card record without card record 211 33.69% 416 66.39% 416 66.39% 627 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record an any one day with card record without card record without card record an any one day with card record 8 8 11.43% 2887 36.13% 7990 10.22 20.00% 10.00% 60.00% 20.00% 10.00%		11111 Calia 10001a			00	1		l		
DAR Snapshot average nr. of workers on any one day average nr. of workers on any one day average nr. of workers engaged in construction industry on any one day with card record without card record 211 33.69% 416 66.39% 416 66.39% 627 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record an any one day with card record without card record without card record an any one day with card record 8 8 11.43% 2887 36.13% 7990 10.22 20.00% 10.00% 60.00% 20.00% 10.00%			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Average nr. of workers on any one day   RSW   Ratio   RSS   Ratio   RGW   Ratio   All	DAR Snar	oshot						110110		
RSW	Drat Onap		.00.	0111270	1020	00.0070			2000	
For DAR > 0 projected nr. of workers engaged in construction industry on any one day with card record without card record Projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record an any one day with card record an any one day with card record an any one day without card record and so any one day with card record and so any one day without card record and so any one day with card record and so any one day without card record and so any one day with skill content any one day without card record and so any one day without card record and so any one day with skill content any one day with		g,,	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected nr. of workers engaged in construction industry on any one day with card record without card record   RSW Ratio RSS Ratio RGW Ratio   RSW RSS   RSW   RSS   RSW   RSS   RSW   RSS   RSW   RSS   RSW   RSS   RSW   RSS	For DAR >	<b>&gt;</b> 0								
with card record without card record without card record Projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record and no any one day with card record without card record and no any one day with card record and no any one day with card record and no any one day without card record and no any one day without card record without card record and no any one day without card record without card rec										98.99%
without card record    RSW   Ratio   RSS   Ratio   RGW   Ratio   All										1.01%
RSW				0.0070		100.0070				110170
For DAR = 0 projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry on any one day with card record without card record RSW Ratio RSS Ratio RGW Ratio AII Projected nr. of workers engaged in construction industry on any one day with card record an any one day without card record an any one day without card record 8 11.43% 62 88.57% 70 11.00 1.00 1.00 1.00 1.00 1.00 1.00			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
projected nr. of workers engaged in construction industry projected nr. of workers engaged in construction industry with card record without card record RSW Ratio RSS Ratio RGW Ratio All 5103 63.87% 2785 44.76% 62.222 98. 8 11.43% 62 88.57% 70 1.17 card on any one day with card record 8 11.43% 62 88.57% 70 1.17 card Total RGW claimed to be carrying out work with skill content DAR>0 DAR>0 DAR>0 DAR>0 DAR>0 DAR>0 DAR>0 DAR>0 DAR>0 Card Round Record Record RSW Ratio RSW RSS RATIO RGW RATIO RATIO RECORD	For DAR =	= 0						110110		
Projected nr. of workers engaged in construction industry on any one day with card record without card record without card record   8   80.00%   2   20.00%   10   2.6										
RSW   Ratio   RSS   Ratio   RGW										97.34%
without card record    RSW   Ratio   RSS   Ratio   RGW   Ratio   All										2.66%
RSW				00.0070		20.0070				2.0070
Projected nr. of workers engaged in construction industry on any one day with card record on any one day without card record at 1.43% of 2.885.7% of 2.847 of			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Projected nr. of workers engaged in construction industry on any one day with card record 0 any one day without any one day one d										
RGW claimed to be carrying out work with skill content DAR>0 DAR=0 DAR=0   DAR=0	Projected	nr. of workers engaged in construction industry								98.89%
on any one day without card record Total  RGW claimed to be carrying out work with skill content DAR>0 DAR=0  DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers  main reasons for not engaged ^  Retirement Could not find work Work hardship Hotel industry Not in the industry before Not in the industry before Others    3445   54.75%   2847   45.25%   6292     RGW	. 2,30100									1.11%
RGW claimed to be carrying out work with skill content DAR>0 DAR=0   RSW   RSS   RGW   All										170
RGW   REF!   0.43%   #REF!   0.57%   #REF!				570	_011				3202	
RSW							RGW		1	
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers   RSW Ratio RSS Ratio RGW RATIO RATIO RESIDENT	RGW clair	med to be carrying out work with skill content						0.43%	1	
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers   RSW Ratio RSS Ratio RGW Ratio RSS RATIO RATIO REtirement   140 35.90% 44 18.18%   184 29.   18									1	
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers  main reasons for not engaged ^ Retirement 140 35.90% 44 18.18% 184 29. Could not find work 120 30.77% 110 45.45% 230 36. Work hardship 30 7.69% 11 4.55% 41 6.4 Health/family/study issues 70 17.95% 55 22.73% 125 19. Not in the industry before 0 0.00% 0 0.00% 0 0.00% Others 30 30 7.69% 22 9.09% 52 8.2  key factors claimed by latent workers to attract them to return to the industry^						總計				
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers    Main reasons for not engaged ^ RSW Ratio RSS Ratio RGW Ratio All Retirement   140   35.90%   44   18.18%   184   29.						•			•	
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers    Main reasons for not engaged ^ RSW Ratio RSS Ratio RGW Ratio All Retirement   140   35.90%   44   18.18%   184   29.			RSW		RSS		RGW		All	
ratio not in the construction industry projected nr. of workers    Section	DAR = 0 a	and NOT engaged in the construction industry		65.00%		36.67%				50.21%
main reasons for not engaged ^ RSW Ratio RSS Ratio RGW Ratio All Retirement 140 35.90% 44 18.18% 184 29.  Could not find work 120 30.77% 110 45.45% 230 36.  Work hardship 30 7.69% 11 4.55% 41 6.4  Health/family/study issues 70 17.95% 55 22.73% 125 19.  Not in the industry before 0 0.00% 0 0.00% 0 0.00% 0 0.00  Others 30 7.69% 22 9.09% 52 8.2			391		241				632	
Retirement   140   35.90%   44   18.18%   184   29.										
Retirement   140   35.90%   44   18.18%   184   29.										
Retirement   140   35.90%   44   18.18%   184   29.		main reasons for not engaged ^	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Work hardship         30         7.69%         11         4.55%         41         6.4           Health/family/study issues         70         17.95%         55         22.73%         125         19.           Not in the industry before         0         0.00%         0         0.00%         0         0.0           Others         30         7.69%         22         9.09%         52         8.2           key factors claimed by latent workers to attract them to return to the industry^			140	35.90%	44	18.18%			184	29.11%
Work hardship         30         7.69%         11         4.55%         41         6.4           Health/family/study issues         70         17.95%         55         22.73%         125         19.           Not in the industry before         0         0.00%         0         0.00%         0         0.0           Others         30         7.69%         22         9.09%         52         8.2           key factors claimed by latent workers to attract them to return to the industry^		Could not find work	120	30.77%	110	45.45%			230	36.39%
Health/family/study issues   70   17.95%   55   22.73%   125   19.		Work hardship	30	7.69%	11	4.55%			41	6.49%
Not in the industry before   0   0.00%										19.78%
Others 30 7.69% 22 9.09% 52 8.2 key factors claimed by latent workers to attract them to return to the industry^										0.00%
key factors claimed by latent workers to attract them to return to the industry^										8.23%
					•		•			
		key factors claimed by latent workers to attract them to return to the industrv^								
RSW Ratio RSS Ratio RGW Ratio All		, and the second								
			RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
Secured wage		Higher wage								73.61%

<sup>^</sup> Small sample size. Result shall be interpreted with caution.