## Data Analysis on Registered Workers

## Trade : Marble Worker

## For the period 1/9/2015 to 31/8/2016 (12 months)

Register (Workers   Register (Workers   Register (Workers   Register (Register)   Register)   Register (Register)   Register)   Register (Register)   Register (Register)   Register (Register)   Register (Register)   Register (Register)   Register)   Register (Register)   Register)   Register (Register)   Register)   Register)   Register (Register)   Register)   Register (Register)   Register)   Register (Register)   Register)										
end	Registered	d Workers	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	Ratio
end	Ü					14 88%			625	
Second   S										
Part   Compare										
Page   Septed   Septed registration from previous periods   401   8879%   61   21%   407   100										
March   Section   March   Ma		new								
DAR > 0   RSW   Ratio   RSS   Ratio   RGW   Ratio   All		expired	25	89.29%	3	10.71%			28	
DAR > 0   RSW   Ratio   RSS   Ratio   RGW   Ratio   All		renewal of expired registration from previous periods	491	98.79%	6	1.21%			497	
B80   92.4%   73   75.9%     963   120   120   71.57%       1120   15.95%       1120   15.95%       1120   15.95%         1120     15.95%					_					
B80   92.4%   73   75.9%     963   120   120   71.57%       1120   15.95%       1120   15.95%       1120   15.95%         1120     15.95%	DAR - 0		DCM	Potio	Dec	Potio	DCW/	Dotio	ΔII	1
April   British   Britis	DAK > 0						KGW	Ralio		
DAR = 0   RSW   Ratio   RSS   Ratio   RGW   Ratio   All   139   82.25%   30   17.75%   150   150.99%   1										
138   82.25%   30   17.75%   160   16.09%		against nr. of registered workers	1018	87.43%	102	71.57%			1120	85.98%
138   82.25%   30   17.75%   160   16.09%							-	•	•	•
138   82.25%   30   17.75%   160   16.09%	DAR = 0		RSW	Ratio	RSS	Ratio	RGW	Ratio	All	
1018   13.65%   102   29.41%       11.00   15.09%										
RSW   RSS   RGW   All   RSS   RGW   All   RSS   RGW   All   RSS   RGW   All   RSS   RGW   Ratio   RSS   RGW   RATIO		against as of sociatored workers								45.000/
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 of the dynamic nature of the dynamic		against hr. or registered workers	1016	13.05%	102	29.41%			1120	15.09%
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 of the dynamic nature of the dynamic										
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)    Profile   Pr	DAR > 0						RGW			ļ
Bellow 20   0 0.00%   4 0.13%   1.00%   4 0.038%   4		average working days per week	1.80		1.55				1.79	
Bellow 20   0 0.00%   4 0.13%   1.00%   4 0.038%   4			-							='
Bellow 20   0 0.00%   4 0.13%   1.00%   4 0.038%   4	Age Profile	e (dates of data extraction for registered workers and age profile are different thu	s the numb	ers may diff	er slightly o	lue to the d	namic nati	ire of the da	ata set)	
Below 20	7 tgo 1 10c	o (autob of auto official for rogiotorou womeno and ago promo are amorem and								Patio
20 - 29   5   0.12%   36   1.17%   1.41   3.66%   3.0   30 - 30   30 - 30   30 - 30   327   3.15%   3.3   1.17%   1.60   1.429%   40 - 49   366   3.83%   12   0.39%   4.040   3.66%   3.63%   12   0.39%   4.040   3.66%   3.63%   12   0.39%   4.010   3.580%   50 or above   50 or ab		D-100					NOW	างสแบ		
30 - 38										
40 - 49   396   8.83%   12   0.49%   401   0.580%   50 - 50   50										
So - 59   50 - 59   60 or above   104   2.528%   2.07%   106   9.46%   106   106   9.46%   106   106   9.46%   106   106   9.46%   106		30 - 39	127	3.15%					160	14.29%
So - 59   50 - 59   60 or above   104   2.528%   2.07%   106   9.46%   106   106   9.46%   106   106   9.46%   106   106   9.46%   106		40 - 49	396	9.83%	12	0.39%			408	36.43%
For DAR S and projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry and yon on any one day with card record   Northers engaged in the construction industry and yon on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any one day with card record   Northers engaged in the construction industry on any										
Total   1018   25.26%   102   3.32%   1120   100.00%										
DAR > 0"   average working days per week with card record with and record with and record with and record without card record without card record without card record without card record with and record without card record wi										
RSW		lotai	1018	25.26%	102	3.32%			1120	100.00%
RSW										
RSW	Phone Su	rvey conducted from June - Sept 2016 - 288 samples drawn with 74 succes	sful interv	iews						
S.45   S.33   S.44   S.44   S.45		,								
S.45   S.33   S.44   S.44   S.45	DAD - 0*		DCM		DCC		DCW/		AII	1
S.42   S.33   S.41   S.41   S.53   S.530   S.541   S.530   S	DAK > 0						RGW			ł
DAR = 0" working in construction industry average working days per week with card record   4.93   5.67   0.00%   5.51   5.51   4.97										
Signature   Sign		with card record	5.42		5.33				5.41	
Signature   Sign										='
Signature   Sign	DAR = 0*	working in construction industry		81.82%		100.00%				85.30%
A			5.22	0110=70	5.67				5 31	
RSW   Ratio   RSS   Ratio   RGW   Ratio   All   195										
average nr. of workers on any one day  For DAR > 0     projected nr. of workers engaged in the construction industry on any one day with card record without card record on any one day with card record on any one day with card record on any one day without card record total To		with card record	4.93		5.17				4.97	
average nr. of workers on any one day  For DAR > 0     projected nr. of workers engaged in the construction industry on any one day with card record without card record on any one day with card record on any one day with card record on any one day without card record total To										
average nr. of workers on any one day  For DAR > 0     projected nr. of workers engaged in the construction industry on any one day with card record without card record on any one day with card record on any one day with card record on any one day without card record total To										
For DAR > 0     projected nr. of workers engaged in the construction industry on any one day with card record     without card										_
For DAR > 0     projected nr. of workers engaged in the construction industry on any one day with card record     without card	DAR Snap	oshot	RSW	Ratio	RSS	Ratio	RGW	Ratio	All	]
Projected nr. of workers engaged in the construction industry on any one day with card record without card record   \$30   88.48%   69   11.52%   598   99.50%   11.58%   596   99.50%   11.58%	DAR Snap						RGW	Ratio		
Projected nr. of workers engaged in the construction industry on any one day with card record without card record   \$30   88.48%   69   11.52%   598   99.50%   11.58%   596   99.50%   11.58%	DAR Snap						RGW	Ratio		
with card record without card record without card record without card record without card record	·	average nr. of workers on any one day	175	89.74%	20	10.26%			195	
without card record    3   100.00%   0   0.00%   3   0.50%	·	average nr. of workers on any one day  O	175 RSW	89.74% Ratio	20 RSS	10.26% Ratio			195 All	
For DAR = 0     projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record no any one day with card record no any one day without card record no any	·	average nr. of workers on any one day  o 0  projected nr. of workers engaged in the construction industry on any one day	175 RSW 530	89.74% Ratio 88.48%	20 RSS 69	10.26% Ratio 11.52%			195 All 599	
Projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record without card record   85   77.98%   24   22.02%   109   85   77.98%   22   21.57%   102   93.58%   102   93.58%   103   93.00	·	average nr. of workers on any one day  o 0  projected nr. of workers engaged in the construction industry on any one day	175 RSW 530 527	Ratio 88.48% 88.42%	20 RSS 69	10.26% Ratio 11.52% 11.58%			195 All 599	99.50%
Projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record without card record   85   77.98%   24   22.02%   109   85   77.98%   22   21.57%   102   93.58%   102   93.58%   103   93.00	·	average nr. of workers on any one day  o projected nr. of workers engaged in the construction industry on any one day with card record	175 RSW 530 527	Ratio 88.48% 88.42%	20 RSS 69 69	10.26% Ratio 11.52% 11.58%			195 All 599 596	
Projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record without card record   85   77.98%   24   22.02%   109   85   77.98%   22   21.57%   102   93.58%   102   93.58%   103   93.00	·	average nr. of workers on any one day  o projected nr. of workers engaged in the construction industry on any one day with card record	175 RSW 530 527	Ratio 88.48% 88.42%	20 RSS 69 69	10.26% Ratio 11.52% 11.58%			195 All 599 596	
Projected nr. of workers engaged in the construction industry on any one day with card record without card record   80	For DAR >	average nr. of workers on any one day  o projected nr. of workers engaged in the construction industry on any one day with card record without card record	175 RSW 530 527 3	89.74%  Ratio 88.48% 88.42% 100.00%	20 RSS 69 69 0	Ratio 11.52% 11.58% 0.00%	RGW	Ratio	195 All 599 596 3	
Section   Sect	For DAR >	average nr. of workers on any one day  0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0	175  RSW 530 527 3  RSW	Ratio 88.48% 88.42% 100.00%	20 RSS 69 69 0	Ratio 11.52% 11.58% 0.00%	RGW	Ratio	195 All 599 596 3	
S   71.43%   2   28.57%     7   6.42%	For DAR >	average nr. of workers on any one day  o 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  o projected nr. of workers engaged in the construction industry	175  RSW 530 527 3  RSW 114	Ratio 88.48% 88.42% 100.00% Ratio 79.17%	20 RSS 69 69 0	Ratio 11.52% 11.58% 0.00%  Ratio 20.83%	RGW	Ratio	195 All 599 596 3 All 144	
RSW   Ratio   RSS   Ratio   RGW   Ratio   All	For DAR >	average nr. of workers on any one day  o projected nr. of workers engaged in the construction industry on any one day with card record without card record  o projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day	175  RSW 530 527 3  RSW 114 85	Ratio 88.48% 88.42% 100.00% Ratio 79.17% 77.98%	20 RSS 69 69 0 RSS 30 24	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02%	RGW	Ratio	195 All 599 596 3 All 144 109	0.50%
Projected nr. of workers engaged in the construction industry on any one day with card record on any one day with card record on any one day without card record on any one day with card record on any one day wi	For DAR >	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record	175  RSW 530 527 3  RSW 114 85	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43%	20  RSS 69 69 0  RSS 30 24 22	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57%	RGW	Ratio	195 All 599 596 3 All 144 109 102	93.58%
Projected nr. of workers engaged in the construction industry on any one day with card record on any one day with card record on any one day without card record on any one day with card record on any one day wi	For DAR >	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record	175  RSW 530 527 3  RSW 114 85	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43%	20  RSS 69 69 0  RSS 30 24 22	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57%	RGW	Ratio	195 All 599 596 3 All 144 109 102	93.58%
Projected nr. of workers engaged in the construction industry on any one day with card record on any one day with card record on any one day without card record on any one day with card record on any one day wi	For DAR >	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record	175  RSW 530 527 3  RSW 114 85	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43%	20  RSS 69 69 0  RSS 30 24 22	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57%	RGW	Ratio	195 All 599 596 3 All 144 109 102	93.58%
on any one day with card record on any one day without card record on any one day without card record 8 8 80.00% 2 20.00% 10 1.41% 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  RSW RSS RGW All 14.70% 14.70% 15.00% 14.70% 12.51 10.00% 12.51 10.00% 10.00% 12.51 10.00% 10.00% 13.350.0	For DAR >	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record	175  RSW 530 527 3  RSW 1114 85 80 5	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%	20  RSS 69 69 0  RSS 30 24 22 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57%	RGW	Ratio	All 599 596 3 All 144 109 102 7	93.58%
on any one day without card record Total  8 80.00% 2 20.00% 10 1.41% 615 86.86% 93 13.14% 708  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  RSW RSS RGW All ratio not engaged* - no successful valid case for RSS  RSW Ratio RSS Ratio RGW Ratio All Retirement Could not find work 8 33.33% 8 8 33.33%	For DAR >	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record	175  RSW 530 527 3  RSW 1114 85 80 5	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio	20  RSS 69 69 0  RSS 30 24 22 2  RSS	10.26%  Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio	RGW	Ratio	All 599 596 3 All 144 109 102 7	93.58%
RGW claimed to be carrying out work with skill content DAR>0	For DAR >	average nr. of workers on any one day  0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry	RSW 530 527 3 85 80 5 5 88W 1004	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70%	20  RSS 69 69 0  RSS 30 24 22 2  RSS 103	Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30%	RGW	Ratio	All 195  All 144  109  102  7  All 1107	93.58% 6.42%
RGW claimed to be carrying out work with skill content   RGW   1856   1.57%   1709   3.00%   Total   3565	For DAR >	average nr. of workers on any one day  10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 RSW 114 85 80 5 S	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91	Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04%	RGW	Ratio	All 599 596 3 All 144 109 7 All 1107 698	93.58% 6.42% 98.59%
DAR=0  DAR=0    1856   1.57%	For DAR >	average nr. of workers on any one day  10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW	Ratio	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
DAR=0  DAR=0    1856   1.57%	For DAR >	average nr. of workers on any one day  10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW	Ratio	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
DAR=0  DAR=0    1856   1.57%	For DAR >	average nr. of workers on any one day  10 10 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW	Ratio	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers    RSW   RSS   RGW   All	For DAR =	average nr. of workers on any one day  10 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW RGW	Ratio	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
Total   3565	For DAR =	average nr. of workers on any one day  10 11 20 20 20 20 20 20 20 20 20 20 20 20 20	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW RGW RGW	Ratio  Ratio	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
DAR = 0 and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers 25 100.00% 0 0.00% 25   main reasons for not engaged* - no successful valid case for RSS    Retirement   13   50.00%   R	For DAR =	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% Ratio 9.30% 13.04% 20.00%	RGW RGW RGW RGW 1856	Ratio Ratio 1.57%	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
ratio not in the construction industry projected nr. of workers 25 100.00% 0 0.00% 25    main reasons for not engaged* - no successful valid case for RSS      Retirement   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   10   50.00%	For DAR =	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709	Ratio Ratio 1.57%	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
ratio not in the construction industry projected nr. of workers 25 100.00% 0 0.00% 25    main reasons for not engaged* - no successful valid case for RSS      Retirement   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   13   50.00%   10   50.00%	For DAR =	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0	RSW 530 527 3 85 80 5 5 80 8 8 8 8 8 607 8 8	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 0 RSS 30 24 22 2 RSS 103 91 2	Ratio 11.52% 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00%	RGW  RGW  RGW  RGW  1856 1709	Ratio Ratio 1.57%	All 599 596 3 All 144 109 102 7 All 1107 698 10	93.58% 6.42% 98.59%
Projected nr. of workers   25   100.00%   0   0.00%   25	For DAR = Projected i	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record  on any one day without card record  Total  med to be carrying out work with skill content  DAR>0  DAR=0	RSW 530 527 3 RSW 1114 85 80 5 RSW 1004 607 8 615	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 C RSS 30 24 22 2 RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59%
Projected nr. of workers   25   100.00%   0   0.00%   25	For DAR = Projected i	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record  on any one day without card record  Total  med to be carrying out work with skill content  DAR>0  DAR=0	RSW 530 527 3 RSW 1114 85 80 5 RSW 1004 607 8 615	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00%	RSS 69 69 0 C RSS 30 24 22 2 RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59%
Retirement   13   50.00%   RSW   Ratio   RSW   Ratio   RGW   RSW   RATIO   RGW   RGW   RATIO   RGW	For DAR = Projected i	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0 DAR=0  and NOT engaged in the construction industry	RSW 530 527 3 RSW 1114 85 80 5 RSW 1004 607 8 615	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%	RSS 69 69 0 C RSS 30 24 22 2 RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59%
RSW         Ratio         RSS         Ratio         RGW         Ratio         All           Retirement         13         50.00%         13         50.00%           Could not find work         8         33.33%         8         8         33.33%	For DAR = Projected i	average nr. of workers on any one day  0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  10 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record  11 nr. of workers engaged in the construction industry on any one day with card record on any one day without card record  12 Total  13 med to be carrying out work with skill content DAR>0  14 DAR=0  15 DAR=0  16 DAR = 0  17 DAR = 0  18 DAR = 0	RSW 530 527 3 85 80 5 5 80 615 RSW 1004 607 8 615 RSW	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%	20  RSS 69 69 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59% 1.41%
RSW         Ratio         RSS         Ratio         RGW         Ratio         All           Retirement         13         50.00%         13         50.00%           Could not find work         8         33.33%         8         8         33.33%	For DAR = Projected i	average nr. of workers on any one day  0 projected nr. of workers engaged in the construction industry on any one day with card record without card record  10 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record  11 nr. of workers engaged in the construction industry on any one day with card record on any one day without card record  12 Total  13 med to be carrying out work with skill content DAR>0  14 DAR=0  15 DAR=0  16 DAR = 0  17 DAR = 0  18 DAR = 0	RSW 530 527 3 85 80 5 5 80 615 RSW 1004 607 8 615 RSW	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%	20  RSS 69 69 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59% 1.41%
Retirement         13         50.00%         13         50.00%           Could not find work         8         33.33%         8         33.33%	For DAR = Projected i	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0 DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers	RSW 530 527 3 85 80 5 5 80 615 RSW 1004 607 8 615 RSW	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%	20  RSS 69 69 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.58% 0.00%  Ratio 20.83% 22.02% 21.57% 28.57%  Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  1856 1709 3565	Ratio Ratio 1.57%	All 195  All 199 596 3  All 144 109 102 7  All 1107 698 10 708	93.58% 6.42% 98.59% 1.41%
Could not find work         8         33.33%         8         33.33%	For DAR = Projected i	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content DAR>0 DAR=0  and NOT engaged in the construction industry ratio not in the construction industry projected nr. of workers	RSW 530 527 3 SECOND SE	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%	20  RSS 69 69 0 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% 28.57% Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709 3565  RGW	Ratio  Ratio  1.57% 3.00%	195  All 599 596 3  All 144 100 7  All 1107 698 10 708	93.58% 6.42% 98.59% 1.41%
Could not find work         8         33.33%         8         33.33%	For DAR = Projected i	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content 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* - no successful valid case for RSS	RSW 530 527 3 SECOND SE	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%  18.18% 100.00%	20  RSS 69 69 0 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% 28.57% Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709 3565  RGW	Ratio  Ratio  1.57% 3.00%	195  All 599 596 3  All 144 100 7  All 1107 698 10 708	98.59% 1.41%
	For DAR = Projected i	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day without card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content 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* - no successful valid case for RSS	RSW 530 527 3 85 80 5 5 80 615 RSW 25 RSW	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%  18.18% 100.00%	20  RSS 69 69 0 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% 28.57% Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709 3565  RGW	Ratio  Ratio  1.57% 3.00%	195  All 599 596 3  All 144 109 102 7  All 1107 698 10 708  All All All	98.59% 1.41%
1 10.01 /n 4 10.01 /n 4 10.01 /n	For DAR = Projected i	average nr. of workers on any one day  of projected nr. of workers engaged in the construction industry on any one day with card record without card record  of projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  on any one day with card record on any one day without card record  Total  med to be carrying out work with skill content DAR>0  DAR=0  and NOT engaged in the construction industry projected nr. of workers  main reasons for not engaged* - no successful valid case for RSS  Retirement	RSW 530 527 3 85 80 5 5 80 615 8 80 615	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%  18.18% 100.00%	20  RSS 69 69 0 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% 28.57% Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709 3565  RGW	Ratio  Ratio  1.57% 3.00%	All 1107 698 10 708 All All 255	93.58% 6.42% 98.59% 1.41%
	For DAR = Projected i	average nr. of workers on any one day  > 0 projected nr. of workers engaged in the construction industry on any one day with card record without card record = 0 projected nr. of workers engaged in the construction industry projected nr. of workers engaged in the construction industry on any one day with card record without card record  nr. of workers engaged in the construction industry on any one day with card record on any one day without card record Total  med to be carrying out work with skill content 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* - no successful valid case for RSS    Retirement	RSW 530 527 3 SEW 114 85 80 5 SEW 1004 607 8 615 SEW 25	89.74%  Ratio 88.48% 88.42% 100.00%  Ratio 79.17% 77.98% 78.43% 71.43%  Ratio 90.70% 86.96% 80.00% 86.86%  18.18% 100.00%  Ratio 50.00% 33.33%	20  RSS 69 69 0 0  RSS 30 24 22 2  RSS 103 91 2 93	Ratio 11.52% 11.52% 11.58% 0.00% Ratio 20.83% 22.02% 21.57% 28.57% Ratio 9.30% 13.04% 20.00% 13.14%	RGW  RGW  RGW  RGW  1856 1709 3565  RGW	Ratio  Ratio  1.57% 3.00%	195  All 599 596 3  All 144 140 102 7  All 1107 698 10 708  All All 13 8	93.58% 6.42% 98.59% 1.41% 14.70%

key factors claimed by latent workers to attract them to return to the industry\*- no successful valid case for analysis

<sup>\*</sup> Small sample size in RSW and/or RSS. Result shall be interpreted with caution.