Data Analysis on Registered Workers

For the period 1/6/2016 to 31/5/2017 (12months)

| Levy income | e during the period (HK\$): | | | 65.0 | 71,297 | | | | | | | |
|--------------------------------------------|----------------------------------------------------------|-----------------------------|---------------|------------------|----------------|-----------------|------------------|----------------------|------------------|------------------|----------------------|---------|
| Equivalent construction work output (HK\$) | | | | 219,904,3 | • | | | | | | | |
| - | cl. truck drivers | | | , , . | | | | | | | | |
| | | | RSW | | RSS | | RGW | | All | | | |
| (1) re | egistered workers at the end of the report | ing period | 199945 | 45.09% | 23953 | 5.40% | 219561 | 49.51% | 443459 | | | |
| | | | | | | | | | | | | |
| Based on ph | none survey conducted from Feb to May 2 | 2017: | RSW | | RSS | | RGW | | All | | | |
| | rojected nr. of workers engaged in the co | • | 154591 | 46.01% | 20080 | 5.98% | 161326 | 48.01% | 335997 | | | |
| (3) p | rojected nr. of workers NOT engaged in t | he construction industry | 45354 | 42.20% | 3873 | 3.60% | 58235 | 54.19% | 107462 | | | |
| | | | | | | | 5011 | | | | | |
| (4) | | to the construction in | RSW | | RSS | | RGW | | All | | | |
| (4) P | rojected nr. of latent workers who may re Higher wage | turn to the construction in | 332 | | 128 | | 1036 | | 1496 | | | |
| | Secured wage | | 166 | | 28 | | 0 | | 194 | | | |
| | Better fringe benefits | | 0 | | 0 | | 806 | | 806 | | | |
| | Could not find other works | | 0 | | 0 | | 1036 | | 1036 | | | |
| | Others | | 1990 | | 440 | | 5410 | | 7840 | | | |
| | Total | | 2488 | | 596 | | 8288 | | 11372 | | | |
| | | | • | | | | • | | • | ı | | |
| Registered V | Norkers (excluding truck drivers about 1 | 6000) | RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | Ratio |
| St | tart | | 118129 | 31.72% | 24110 | 6.47% | 230123 | (224499) | 61.80% | 372362 | (366738) | |
| е | nd | | 183622 | 42.99% | 23953 | 5.61% | 219561 | (214195) | 51.40% | 427136 | (421770) | |
| to | otal renewal | | 44138 | 51.71% | 5734 | 6.72% | 35488 | (34621) | 41.57% | 85360 | (84493) | |
| n | ew | | 10439 | 16.11% | 2223 | 3.43% | 52140 | (50866) | 80.46% | 64802 | (63528) | |
| | xpired | | 4168 | 13.48% | 1737 | 5.62% | 25020 | (24409) | 80.91% | 30925 | (30314) | |
| re | enewal of expired registration from previo | us periods | 59222 | 283.40% | -643 | -3.08% | -37682 | -(36761) | -180.32% | 20897 | (21818) | |
| DAD 0 | | | DOW | D-ri- | D00 | D-ti- | DOW/ | DOWN | Daria | A.II | A II + | |
| DAR > 0 | | | RSW 104855 | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All 223882 | All * | |
| 3 | gainst nr. of registered workers | | 183622 | 46.83% 57.10% | 15557 23953 | 6.95% 64.95% | 103470 219561 | (101432) (214195) | 46.22% 47.13% | 427136 | (221844) (421770) | 52.41% |
| a | gainst III. Of registered workers | | 103022 | 37.10% | 23933 | 04.95% | 219301 | (214193) | 47.13% | 427 130 | (421770) | 52.4170 |
| DAR = 0 | | | RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | |
| <i>57</i> (= 0 | | | 79321 | 38.54% | 8568 | 4.16% | 117912 | (114540) | 57.29% | 205801 | (202429) | |
| a | gainst nr. of registered workers | | 183622 | 43.20% | 23953 | 35.77% | 219561 | (214195) | 53.70% | 427136 | (421770) | 48.18% |
| | | | | | | | | | | | | |
| DAR > 0 | | | RSW | | RSS | F | RGW/RGW | * | All/All* | | | |
| a | verage working days per week | | 2.23 | | 2.29 | | 1.88 | | 2.08 | | | |
| | | | | | | | | | | | | |
| Age Profile (| dates of data extraction for registered wo | rkers and age profile are | different t | hus the nu | mbers m | ay differ sl | ightly due t | o the dynan | nic nature o | f the data s | set) | |
| | | | | I | | | | | 1 | | l | |
| | | D - I 00 | RSW | Ratio | RSS | Ratio | RGW | Ratio | All | Ratio | | |
| | | Below 20 | | 0.38% | 202 | 8.60% | 2137 | 91.01% | 2348 | 0.55% | | |
| | | 20 - 29 30 - 39 | | 5.77% 38.94% | 8201 6123 | 12.23% 8.02% | 54984 40509 | 82.00% 53.05% | 67055 76367 | 15.70% 17.88% | | |
| | | | 49037 | 47.78% | 4221 | 4.11% | 49370 | 48.11% | 102628 | 24.03% | | |
| | | | 65433 | 57.18% | 3294 | 2.88% | 45685 | 39.92% | 114432 | 26.79% | | |
| | | 60 or above | | 55.24% | 1912 | 2.97% | 26868 | 41.79% | 64298 | 15.05% | | |
| | | | 183602 | 42.99% | 23953 | 5.61% | 219553 | 51.40% | 427128 | 100.00% | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Phone Surv | ey conducted from Jun to Sep 2017 - | 43,126 samples drawn fi | rom RGN | and 24 tr | ades wit | th 8,624 su | uccessful i | nterviews | | | | |
| | | | | ı | | | 1 | T | 1 | 1 | | |
| DAR > 0 | | | DCM | | RSS | | RGW | | All | | | |
| | | | RSW | | | | | | | | | |
| a | verage working days per week | | 4.57 | | 4.33 | | 4.27 | | 4.39 | | | |
| a | verage working days per week vith card record | | | | 4.33 4.17 | | 4.27 3.94 | | 4.39 4.13 | | | |
| a [,] w | vith card record | | 4.57 | 40.00 | | F0.00' | | 40.40 | | 40.007 | | |
| DAR = 0 w | | | 4.57 | 49.0% | | 52.8% | | 49.1% | | 49.8% | | |

| | | | | | | ı | 1 | | |
|--------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------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| RSW | | RSS | | RGW | | All | | | |
| 4.57 | | 4.33 | | 4.27 | | 4.39 | | | |
| 4.35 | | 4.17 | | 3.94 | | 4.13 | | | |
| | | | | | | | | _ | |
| | 49.0% | | 52.8% | | 49.1% | | 49.8% | | |
| 4.04 | | 3.57 | | 4.62 | | 4.15 | | | |
| 2.32 | | 2.44 | | 1.56 | | 2.06 | | | |
| | | | | | | | | - | |
| | | | | | | | | | |
| RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | |
| 32192 | 41.00% | 6269 | 7.98% | 40052 | (39263) | 51.01% | 78513 | (77724) | |
| | | • | | | | | • | | 1 |
| RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | |
| 65914 | 39.09% | 11860 | 7.03% | 90843 | (89053) | 53.88% | 168617 | (166827) | |
| 62651 | 39.67% | 11412 | 7.23% | 83857 | (82205) | 53.10% | 157920 | (156268) | 93.66% |
| 3263 | 30.50% | 448 | 4.19% | 6986 | (6848) | 65.31% | 10697 | (10559) | 6.34% |
| | | • | | | , , | | • | , | |
| RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | |
| 38864 | 38.39% | 4523 | 4.47% | 57856 | (56201) | 57.15% | 101243 | (99588) | |
| 22414 | 35.61% | 2304 | 3.66% | 38225 | (37131) | 60.73% | 62943 | (61849) | |
| 12889 | 47.17% | 1578 | 5.77% | 12858 | (12490) | 47.06% | 27325 | (26957) | 43.41% |
| 9525 | 26.74% | 726 | 2.04% | 25367 | (24641) | 71.22% | 35618 | (34892) | 56.59% |
| | | l. | | | , | l | ı | , | |
| RSW | Ratio | RSS | Ratio | RGW | RGW* | Ratio | All | All * | |
| 143719 | | | 6.18% | 161326 | | | 325125 | | |
| | | | | | | | | | 80.00% |
| | | | | | , | | | | 20.00% |
| | | | | | | | | | |
| | 4.57 4.35 4.04 2.32 RSW 32192 RSW 65914 62651 3263 RSW 38864 22414 12889 9525 | A.57 4.35 4.35 49.0% 4.04 2.32 RSW Ratio 32192 41.00% RSW Ratio 65914 39.09% 62651 39.67% 3263 30.50% RSW Ratio 38864 38.39% 22414 35.61% 12889 47.17% 9525 26.74% RSW Ratio 143719 44.20% 75540 40.78% 12788 27.61% | 4.57 4.33 4.35 4.17 4.04 3.57 2.32 2.44 RSW Ratio RSS 32192 41.00% 6269 RSW Ratio RSS 65914 39.09% 11860 62651 39.67% 11412 3263 30.50% 448 RSW Ratio RSS 38864 38.39% 4523 22414 35.61% 2304 12889 47.17% 1578 9525 26.74% 726 RSW Ratio RSS 143719 44.20% 20080 75540 40.78% 12990 12788 27.61% 1174 | 4.57 4.33 4.35 4.17 49.0% 52.8% 4.04 3.57 2.32 2.44 RSW Ratio RSS Ratio 32192 41.00% 6269 7.98% RSW Ratio RSS Ratio 65914 39.09% 11860 7.03% 62651 39.67% 11412 7.23% 3263 30.50% 448 4.19% RSW Ratio RSS Ratio 38864 38.39% 4523 4.47% 22414 35.61% 2304 3.66% 12889 47.17% 1578 5.77% 9525 26.74% 726 2.04% RSW Ratio RSS Ratio 143719 44.20% 20080 6.18% 75540 40.78% 12990 7.01% 12788 27.61% 1174 2.53% | 4.57 4.33 4.27 4.35 4.17 3.94 4.04 3.57 4.62 2.32 2.44 1.56 RSW Ratio RSS Ratio RGW 32192 41.00% 6269 7.98% 40052 RSW Ratio RSS Ratio RGW 65914 39.09% 11860 7.03% 90843 62651 39.67% 11412 7.23% 83857 3263 30.50% 448 4.19% 6986 RSW Ratio RSS Ratio RGW 38864 38.39% 4523 4.47% 57856 22414 35.61% 2304 3.66% 38225 12889 47.17% 1578 5.77% 12858 9525 26.74% 726 2.04% 25367 RSW Ratio RSS Ratio RGW 143719 44.20% 20080 6.18% 161326 75540 40.78% 12990 7.01% 96715 < | 4.57 4.33 4.27 4.35 4.17 3.94 4.04 3.57 4.62 2.32 2.44 1.56 RSW Ratio RSS Ratio RGW RGW* 32192 41.00% 6269 7.98% 40052 (39263) RSW Ratio RSS Ratio RGW RGW* 65914 39.09% 11860 7.03% 90843 (89053) 62651 39.67% 11412 7.23% 83857 (82205) 3263 30.50% 448 4.19% 6986 (6848) RSW Ratio RSS Ratio RGW RGW* 38864 38.39% 4523 4.47% 57856 (56201) 22414 35.61% 2304 3.66% 38225 (37131) 12889 47.17% 1578 5.77% 12858 (12490) 9525 26.74% 726 2.04% 25367 (24641) RSW Ratio RSS Ratio RGW RGW* | 4.57 4.33 4.27 4.39 4.35 4.17 3.94 4.13 49.0% 52.8% 49.1% 4.04 3.57 4.62 4.15 2.32 2.44 1.56 2.06 RSW Ratio RSS Ratio RGW RGW* Ratio 32192 41.00% 6269 7.98% 40052 (39263) 51.01% RSW Ratio RSS Ratio RGW RGW* Ratio 65914 39.09% 11860 7.03% 90843 (89053) 53.88% 62651 39.67% 11412 7.23% 83857 (82205) 53.10% 3263 30.50% 448 4.19% 6986 (6848) 65.31% RSW Ratio RSS Ratio RGW RGW* Ratio 38864 38.39% 4523 4.47% 57856 (56201) 57.15% 22414 35.61% 2304 3.66% 38225 (37131) 60.73% 12889 47.17% 1578< | 4.57 4.33 4.27 4.39 4.35 4.17 3.94 4.13 49.0% 52.8% 49.1% 49.8% 4.04 3.57 4.62 4.15 2.32 2.44 1.56 2.06 RSW Ratio RSS Ratio RGW RGW* Ratio All 32192 41.00% 6269 7.98% 40052 (39263) 51.01% 78513 RSW Ratio RSS Ratio RGW RGW* Ratio All 65914 39.09% 11860 7.03% 90843 (89053) 53.88% 168617 62651 39.67% 11412 7.23% 83857 (82205) 53.10% 157920 3263 30.50% 448 4.19% 6986 (6848) 65.31% 10697 RSW Ratio RSS Ratio RGW RGW* Ratio All 38864 38.39% 4523 4.47% <td>4.57 4.33 4.27 4.39 4.35 4.17 3.94 4.13 49.0% 52.8% 49.1% 49.8% 4.04 3.57 4.62 4.15 2.32 2.44 1.56 2.06 RSW Ratio RSS Ratio RGW RGW* Ratio All All* RSW Ratio RSS Ratio RGW RGW* Ratio All All* RSW Ratio RSS Ratio RGW RGW* Ratio All All* 65914 39.09% 11860 7.03% 90843 (89053) 53.88% 168617 (166827) 62651 39.67% 11412 7.23% 83857 (82205) 53.10% 157920 (156268) 3263 30.50% 448 4.19% 6986 (6848) 65.31% 10697 (10559) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 38864 38.39% 4523 4.47% 57856 (56201) 57.15% 101243 (99588) 22414 35.61% 2304 3.66% 38225 (37131) 60.73% 62943 (61849) 12889 47.17% 1578 5.77% 12858 (12490) 47.06% 27325 (26957) 9525 26.74% 726 2.04% 25367 (24641) 71.22% 35618 (34892) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 4143719 44.20% 20080 6.18% 161326 (157633) 49.62% 325125 (321432) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 143719 44.20% 20080 6.18% 161326 (157633) 49.62% 325125 (321432) 75540 40.78% 12990 7.01% 96715 (94695) 52.21% 185245 (183225) 12788 27.61% 1174 2.53% 32353 (31489) 69.85% 46315 (45451)</td> | 4.57 4.33 4.27 4.39 4.35 4.17 3.94 4.13 49.0% 52.8% 49.1% 49.8% 4.04 3.57 4.62 4.15 2.32 2.44 1.56 2.06 RSW Ratio RSS Ratio RGW RGW* Ratio All All* RSW Ratio RSS Ratio RGW RGW* Ratio All All* RSW Ratio RSS Ratio RGW RGW* Ratio All All* 65914 39.09% 11860 7.03% 90843 (89053) 53.88% 168617 (166827) 62651 39.67% 11412 7.23% 83857 (82205) 53.10% 157920 (156268) 3263 30.50% 448 4.19% 6986 (6848) 65.31% 10697 (10559) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 38864 38.39% 4523 4.47% 57856 (56201) 57.15% 101243 (99588) 22414 35.61% 2304 3.66% 38225 (37131) 60.73% 62943 (61849) 12889 47.17% 1578 5.77% 12858 (12490) 47.06% 27325 (26957) 9525 26.74% 726 2.04% 25367 (24641) 71.22% 35618 (34892) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 4143719 44.20% 20080 6.18% 161326 (157633) 49.62% 325125 (321432) RSW Ratio RSS Ratio RGW RGW* Ratio All All* 143719 44.20% 20080 6.18% 161326 (157633) 49.62% 325125 (321432) 75540 40.78% 12990 7.01% 96715 (94695) 52.21% 185245 (183225) 12788 27.61% 1174 2.53% 32353 (31489) 69.85% 46315 (45451) |

RGW claimed to be carrying out work with skill content

| DAR>0 | | 38543**** | 37.3% |
|------------|--------------------------------------|-----------|-------|
| top 10 tra | ades | | |
| | Plasterer | 8967 | 8.67% |
| | Electrical Fitter | 5305 | 5.13% |
| | Carpenter (Formwork) | 2629 | 2.54% |
| | Refri./Air-con./Ventilation Mechanic | 2253 | 2.18% |
| | Painter and Decorator | 2160 | 2.09% |
| | Plumber | 2019 | 1.95% |
| | Metal Worker | 1878 | 1.81% |
| | Glazier | 1596 | 1.54% |
| | leveller | 1408 | 1.36% |
| | General Welder | 1221 | 1.18% |

| DAR=0 | | 35986**** | 62.2% |
|--------------------|--------------------|-----------|--------|
| top 10 trades | | | |
| Electrical Fitter | | 6914 | 11.95% |
| Painter and Deco | rator | 6138 | 10.61% |
| Carpenter (Form | vork) | 4163 | 7.20% |
| Refri./Air-con./Ve | ntilation Mechanic | 3034 | 5.24% |
| Plasterer | | 2893 | 5.00% |
| Metal Worker | | 1411 | 2.44% |
| Plumber | | 1411 | 2.44% |
| leveller | | 1199 | 2.07% |
| Demolition Worke | r | 776 | 1.34% |
| Mechanic Fitter | | 706 | 1 22% |

| DAR = 0 and NOT engaged in the construction industry | | RSW | | RSS | | RGW | | All | |
|------------------------------------------------------|----------------------------------------------------|-------|--------|------|--------|-------|--------|--------|--------|
| ratio not in the construction industry | | | 51.00% | | 47.22% | | 50.93% | | 50.16% |
| projected nr. of workers | | 40457 | 38.69% | 4045 | 3.87% | 60056 | 57.44% | 104558 | |
| | | | | | | | | | |
| main reasons for not engaged | | RSW | Ratio | RSS | Ratio | RGW | Ratio | All | |
| | Retirement | 28845 | 71.30% | 1709 | 42.25% | 29933 | 49.84% | 60487 | 57.85% |
| | Could not find work | 7461 | 18.44% | 1482 | 36.63% | 7767 | 12.93% | 16710 | 15.98% |
| | Aging/ Stamina issue | 946 | 2.34% | 108 | 2.67% | 4263 | 7.10% | 5317 | 5.09% |
| | Has never been working in the industry/ for secure | 53 | 0.13% | 87 | 2.14% | 5589 | 9.31% | 5729 | 5.48% |
| | Health/family/study issues | 2732 | 6.75% | 498 | 12.30% | 4073 | 6.78% | 7303 | 6.98% |
| | Not available/ no interest | 420 | 1.04% | 162 | 4.01% | 8431 | 14.04% | 9013 | 8.62% |

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

| | RSW | Ratio | RSS | Ratio | RGW | Ratio | All | |
|----------------------------|------|--------|-----|--------|------|--------|------|--------|
| Higher wage | 292 | 13.33% | 128 | 21.43% | 1036 | 12.50% | 1456 | 13.15% |
| Secured wage | 146 | 6.67% | 28 | 4.76% | 0 | 0.00% | 174 | 1.57% |
| Better fringe benefits | 0 | 0.00% | 0 | 0.00% | 806 | 9.72% | 806 | 7.28% |
| Could not find other works | 0 | 0.00% | 0 | 0.00% | 1036 | 12.50% | 1036 | 9.36% |
| Others | 1751 | 80.00% | 440 | 73.81% | 5410 | 65.28% | 7601 | 68.64% |

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 51,500 workers