Chart 1. EMPLOYMENT REFERRALS FOR GENERAL WORKERS(excluding new school graduates and including part-timers)

February 2020

|                    |   |           |           |           |   | February 2020   |
|--------------------|---|-----------|-----------|-----------|---|---|
| ltem               | Month and Year  | Feb 2020  | Jan 2020  | Feb 2019  | Change from the same<br>month of the preceding<br>year (%, point) | Seasonally adjusted,<br>Change from the preceding<br>month (%, point) |
| Total<br>number    | 1 Monthly active applications(person(s))                    | 1,680,543 | 1,638,787 | 1,664,145 | 1.0   | 0.3   |
|                    | 2 New applications (case(s))                                | 390,263   | 434,832   | 415,866   | ▲ 6.2   | <b>▲</b> 1.3  |
|                    | Monthly active job openings (person (s))                    | 2,566,745 | 2,566,525 | 2,857,040 | ▲ 10.2  | ▲ 2.2   |
|                    | 4 New job openings(person(s))                               | 897,143   | 889,131   | 1,036,945 | ▲ 13.5  | 7.1   |
|                    | 5 Persons who found employment (case(s))                    | 109,810   | 90,646    | 130,040   | ▲ 15.6  | 1.6   |
|                    | 6 Active job openings-to-applicants ratio(3/1) (time(s))    | 1.53      | 1.57      | 1.72      | ▲ 0.19  | _   |
|                    | <seasonally adjusted=""></seasonally>                       | 1.45      | 1.49      | 1.63      |   | ▲ 0.04  |
|                    | 7 New job openings-to-applicants ratio(4/2) (time(s))       | 2.30      | 2.04      | 2.49      | ▲ 0.19  | _   |
|                    | <seasonally adjusted=""></seasonally>                       | 2.22      | 2.04      | 2.45      | _   | 0.18  |
|                    | 8 Ratio of persons who found employment (5/2x100) (%)       | 28.1      | 20.8      | 31.3      | ▲ 3.2   | _   |
|                    | <seasonally adjusted=""></seasonally>                       | 29.5      | 28.7      | 33.1      | <del></del>   | 0.8   |
|                    | 9 Sufficiency ratio(5/4x100) (%)                            | 12.2      | 10.2      | 12.5      | ▲ 0.3   |   |
|                    | <seasonally adjusted=""></seasonally>                       | 13.3      | 14.0      | 13.5      |   | ▲ 0.7   |
| Regular<br>workers | 10 Monthly active applications(person(s))                   | 1,653,948 | 1,597,241 | 1,636,938 | 1.0   |   |
|                    | 11 New applications (case(s))                               | 383,715   | 418,307   | 409,001   | ▲ 6.2   |   |
|                    | Monthly active job openings (person (s))                    | 2,290,503 | 2,292,604 | 2,527,441 | ▲ 9.4   |   |
|                    | 13 New job openings(person(s))                              | 801,358   | 792,865   | 918,874   | ▲ 12.8  |   |
|                    | Persons who found employment (case(s))                      | 99,389    | 79,399    | 117,589   | ▲ 15.5  |   |
|                    | 15 Active job openings-to-applicants ratio(12/10) (time(s)) | 1.38      | 1.44      | 1.54      | ▲ 0.16  |   |
|                    | New job openings-to-applicants ratio(13/11) (time(s))       | 2.09      | 1.90      | 2.25      | ▲ 0.16  |   |
|                    | 17 Ratio of persons who found employment (14/11x100) (%)    | 25.9      | 19.0      | 28.8      | ▲ 2.9   |   |
|                    | 18 Sufficiency ratio (14/13x100) (%)                        | 12.4      | 10.0      | 12.8      | ▲ 0.4   |   |

## (Notes)

- 3. "Regular workers" refer to either a work without fixed employment term or a work with fixed term of more than 4 months (excluding seasonal work).
- 4. "Part-timers" refer to those employees whose scheduled working hour is less than that of the regular employees in the same workplace.

<sup>1.</sup> Seasonally adjusted figures are calculated by removing seasonal components from the original series, using the US Census method(X-12-ARIMA). The values prior to December 2019 have been adjusted by using the new seasonal indexes at the time of issuance of the January 2020 data.

<sup>2.</sup> **\( \Lambda \)** means decrease.