# The Business Environment and Enterprise Performance Survey (BEEPS) V and MENA Enterprise <br> Surveys combined dataset 

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The combined BEEPS V and MENA ES dataset is prepared by the EBRD as a courtesy to the users. It contains 22,449 completed interviews in 39 countries or territories in Eastern Europe and Central Asia and Middle East and North Africa.

BEEPS $V$ and MENA ES follow the Enterprise Surveys methodology and there is a good deal of overlap between the questionnaires used for BEEPS $V$ and MENA ES. An effort has been made to harmonise the variable names whenever possible. The harmonised variables follow the BEEPS V questionnaire.

Variable names preceded by "mna" indicate questions specific to MENA ES and variable names preceded by "eca" indicate questions specific to BEEPS V. Such questions may not be found in the implementation of Enterprise Surveys in other parts of the world. Table 1 identifies these questions in MENA ES, and also notes which variables were used for these questions in BEEPS V (where applicable).

Table 2 contains the variables that refer to the same question in MENA ES and BEEPS $V$, but use different variable names.

In addition to this, there are some variables that are specific to either MENA ES or BEEPS V. Users are advised to refer to the relevant questionnaires to identify such questions. More details about the surveys can be found in the technical reports. All survey documentation is available online: BEEPS V, MENA ES documentation.

Table 1: Variable names preceeded by "mna" - MENA ES, and counterparts in BEEPS V (where applicable)

| Main questionnaire |  |  | Innovation Module |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MENA ES | BEEPS V | Comments | MENA ES | BEEPS V | Comments |
| mnab4a |  |  | mnao1a | ecaola | Questions have the same meaning but they are formulated in slightly different ways |
| mnaq5 | ecaq5 |  | mnao1bx | ecao1bx |  |
| mnaq5x | ecaq5x |  | mnao2a | ecao2a | Questions have the |
| mnab7b |  |  | mnao2b | ecao2b | same meaning but |
| mnac18a |  |  | mnao2c | ecao2c | different ways |
| mnac18b |  |  | mnao3a | ecao3a |  |
| mnac18c |  |  | mnao3i |  |  |
| mnac31a1 | ecac31a1 |  | mnao3b | ecao3b |  |
| mnac31a3 | ecac31a3 |  | mnao3c | ecao3c |  |


| mnad7x |  |  | mnao3d | ecao3d |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| mnad14b |  |  | mnao3h |  |  |
| mnad31b1 | ecad31b1 |  | mnao3e | ecao3e |  |
| mnad31b3 | ecad31b3 |  | mnao3g |  |  |
| mnae3a |  |  | mnao3f | ecao3f |  |
| mnae3b |  |  | mnao3fx | ecao3fx |  |
| mnae3c |  |  | mnao4 | ecao4 |  |
| mnae3d |  |  | mnao5 | ecao5 |  |
| mnaq53 | ecaq53 |  | mnao5x | ecao5x |  |
| mnae20 |  |  | mnahb13a |  |  |
| mnaf3 |  |  | mnahb13d |  |  |
| mnaf4 |  |  | mnahb13e |  |  |
| mnaf5a |  |  | mnahb13f |  |  |
| mnaf5b |  |  | mnahb13g |  |  |
| mnaf5c |  |  | mnahb13h |  |  |
| mnaf5d |  |  | mnahb13i |  |  |
| mnak4a | ecak4a |  | mnao6 | ecao6 |  |
| mnak8c |  |  | mnao7a | ecao7a |  |
| mnak8d |  |  | mnao7b | ecao7b |  |
| mnak9a | ecak9a |  | mnao7c | ecao7c |  |
| mnak9a_str | k9a_val |  | mnao8x | ecao8x |  |
| mnak9ax | ecak9ax |  | mnao9a | ecao9a |  |
| mnaq46f | ecaq46f |  | mnao9b | ecao9b | same meaning but they are formulated in |
| mnaq46fx | ecaq46fx |  | mnao9c | ecao9c |  |
| mnaq46d | ecaq46d | The question for MENA has one more option for negative answer (-7) | mnao10a | ecao10a |  |
| mnaq46e | ecaq46e |  | mnao10b | ecao10b |  |
| mnak15a1 | ecak15a1 |  | mnao10c | ecao10c |  |
| mnak20b |  |  | mnao10d | ecao10d | Was not asked in Russia |
| mnak20c |  |  | mnahc8 |  |  |
| mnaq31e | ecaq31e |  | mnahc9a |  |  |
| mnaj1b | ecaj1b |  | mnahc9b |  |  |
| mnaj1c | ecaj1c |  | mnahc9c |  |  |
| mnaj1a |  |  | mnahc9d |  |  |
| mnaj1d |  |  | mnahc9g |  |  |
| mnaj31b1 | ecaj31b1 |  | mnahc9gx |  |  |
| mnaj31b3 | ecaj31b3 |  | mnao11 | ecao11 |  |
| mnaj31c1 | ecaj31c1 |  | mnao11x | ecao11x |  |
| mnaj31c3 | ecaj31c3 |  | mnahc16b |  |  |
| mnaj31f1 | ecaj31f1 |  | mnahc16c |  |  |
| mnaj31f3 | ecaj31f3 |  | mnahc16d |  |  |
| mnaj30g |  |  | mnahc16e |  |  |


| mnal3a |  |  | mnahc16f |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| mnal3b |  |  | mnahc16g |  |  |
| mnal4 |  |  | mnahc16h |  |  |
| mnal4a |  |  | mnahc16j |  |  |
| mnal4b |  |  | mnao12 | ecao12 |  |
| mnal4c |  |  | mnao13 | ecao13 |  |
| mnal4d |  |  | mnao14a | ecao14a |  |
| mnal4e |  |  | mnao14b | ecao14b |  |
| mnal4f |  |  | mnao14c | ecao14c |  |
| mnal4fx |  |  | mnao14d | ecao14d |  |
| mnal5c |  |  | mnao14e | ecao14e |  |
| mnal9a1 | ecaq69 | Questions have the same meaning but they are formulated in different ways | mnao14f | ecao14f |  |
| mnal9a2 |  |  | mnao15a | ecao15a |  |
| mnan8a |  |  | mnao15b | ecao15b |  |
| mnaa20 |  |  | mnao15c | ecao15c |  |
| mnaa15a4a | ecaa15a4a |  | mnao15d | ecao15d |  |
| mnaa15a4b | ecaa15a4b |  | mnao16 | ecao16 |  |
| mnaa15a4c | ecaa15a4c |  | mnao17 | ecao17 |  |
|  |  |  | mnao18 | ecao18 |  |
|  |  |  | mnao19 | ecao19 |  |
|  |  |  | mnao20 | ecao20 |  |
|  |  |  | mnao21 | ecao21 |  |
|  |  |  | mnao22a | ecao22a |  |
|  |  |  | mnao22b | ecao22b |  |
|  |  |  | mnao23a | ecao23a |  |
|  |  |  | mnao23b | ecao23b |  |
|  |  |  | mnao23cx | ecao23cx |  |
|  |  |  | mnao23d | ecao23d |  |
|  |  |  | mnar1 | ecar1 |  |
|  |  |  | mnar2 | ecar2 |  |
|  |  |  | mnar6 | ecar6 |  |
|  |  |  | mnar7 | ecar7 |  |
|  |  |  | mnar8 | ecar8 |  |
|  |  |  | mnar11 | ecar11 |  |
|  |  |  | mnar13 | ecar13 |  |
|  |  |  | mnar15 | ecar15 |  |

Table 2: Different variable names for the same question in MENA ES and BEEPS $\mathbf{V}$

| Main questionnaire |  |  |
| :--- | :--- | :--- |
| MENA ES | BEEPS V | Comments |
| a7a | a7 |  |
| a7c | a7a |  |
| h4a | ecah4 |  |
| h5 | h4 |  |
| h6 | h5 |  |
| h7 | h6 |  |
| h8 | ecah8 |  |
| I9a | I9a1 |  |

