

0.a. Goal

0.b. Target

[illegible]

0.c. Indicator

[.] [] (EG_EGY_CLEAN) []

0.d. Series

[illegible]

0.e. Metadata update

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1.a. Organisation

□□□□□□□□□□□□□□□□ (NIS) □□□□□□□□□□□□ [□□]

1.b. Contact person(s)

□□□□□□ (□□□) / Som Bony (Mr) [□□]

1.c. Contact organisation unit

[illegible]

1.d. Contact person function

□□□□□□ □□□□

1.e. Contact phone

$$[\text{O}] + \frac{\text{CO} + \text{H}_2\text{O}}{\text{CO}_2 + \text{H}_2} = \frac{\text{CO} + \text{H}_2\text{O}}{\text{CO}_2 + \text{H}_2} [\text{O}]$$

1.f. Contact mail

0000 000000 0000 0000 0000000000000000 0 00000000000000000000000000000000
00000000000000 (00)

1.g. Contact email

[] [] pomao.nis@gmail.com []; [] bony_som@yahoo.com [] []

2.a. Definition and concepts

[illegible]

2.b. Unit of measure

□□□□□ (%)

3.a. Data sources

□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□ (CSES) [□□]

3.b. Data collection method

[illegible][illegible]

3.c. Data collection calendar

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3.d. Data release calendar

[illegible]

3.e. Data providers

□ □

3.f. Data compilers

□ □

3.g. Institutional mandate

[illegible]

4.a. Rationale

[illegible]

4.b. Comment and limitations

[illegible]

The data for the analysis are obtained from the National Institute of Statistics (NIS) and the National Office of Statistics (NSO). The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

4.c. Method of computation

The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

4.d. Validation

The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

4.i. Quality management

NIS (National Institute of Statistics) and NSO (National Office of Statistics) are the main data sources for the analysis. The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

5. Data availability and disaggregation

The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

6. Comparability/deviation from international standards

The data are processed using the following steps: (1) Data cleaning and preprocessing, (2) Data transformation and normalization, (3) Data aggregation and summarization, (4) Data visualization and reporting. The data are then analyzed using the following methods: (1) Descriptive statistics, (2) Inferential statistics, (3) Regression analysis, (4) Time series analysis, (5) Spatial analysis, (6) Network analysis, (7) Machine learning, (8) Simulation, (9) Sensitivity analysis, (10) Robustness analysis, (11) Validation, (12) Quality management, (13) Data availability and disaggregation, (14) Comparability/deviation from international standards, (15) References and Documentation.

7. References and Documentation

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<https://www.nis.gov.kh/index.php/km/14-cses/12-cambodia-socio-economic-survey-reports> [១១១] [១១១]