**Phase 6 - Analyse**

| Phase | Analyse | | | | |
|---|---|---|---|---|---|
| Metadata object | 6.1 Prepare draft outputs | 6.2 Validate outputs | 6.3 Scrutinize and explain | 6.4 Apply disclosure control | 6.5 Finalize outputs |
| User needs | | | | | |
| Survey metadata | | | | | |
| Survey objectives | | | | | |
| Legal framework | 1 | | | | |
| Statistical outputs | 8 Create | Update | Document | Update | Approve Document |
| Quality measures for statistical outputs | 9 Create | Reuse | | | Approve |
| Concepts | 10 | Reuse | | | |
| Data Sources | | | | | |
| Variables (Observation) | | | | | |
| Variables (Derived) | | | | | |
| Statistical aggregates | | Reuse | | | |
| Statistical units | | | | | |
| Classifications/Code lists | | | | | |
| Data collection methods | | | | | |
| Questionnaire | | | | | |
| Questions | | | | | |
| Flow logic | | | | | |
| Response templates | | | | | |
| Interviewer instructions | | | | | |
| Target population | | Reuse | | | |
| Register (Universe) | | | | | |
| Sampling frame | | | | | |
| Sampling method | | | | | |
| Processing methodology | | | | | |
| Data protecton requirements | | | | | |
| Validation rules | | | | | |
| Imputation method | | | | | |
| Weighting method | | | | | |
| Disclosure control rules | | | | Apply | |
| Operational processes | | | | | |
| Respons rates | | | | | |
| Imputation rates | | | | | |
| Weights | | | | | |
| Coefficients of variation | 9 Reuse | | | | |

In his phase macrodata are analized and the **statistical outputs** are prepared. Usually these outputs contain sevaral metadata objects in order to make them understandable by the users. On these metadata are applied **disclosure control rules** in order to mantain the confidentiality od data. **Quality measures** accompany the data.