

Contents

Report Highlights	5
Executive Summary	6
1. Introduction and Background	8
2. State of the art: The conceptual framework for analysing asylum-related migration	10
3. Review and assessment of the existing sources of data on asylum-related migration	13
3.1 Assessment framework and criteria	13
3.2 Data on asylum-related migration	14
3.3 Data on drivers: push and pull factors, and intervening obstacles	18
3.4 Meta-information on asylum policies across Europe	19
4. Review and assessment of the existing methods for modelling asylum-related migration	21
4.1 Model evaluation framework and criteria	21
4.2 Statistical and econometric methods and models	22
4.3 National practice in predicting asylum-related flows in Europe	26
4.4 Notes on the validation of models	31
5. Towards a bespoke EASO model of asylum-related migration: A feasibility study	34
5.1 Synthesising the possible modelling frameworks	34
5.2 Design of the bespoke EASO model structure	35
5.3 Identifying the data/information gaps and limitations	39
5.4 A simple illustration of the framework	40
6. Conclusions and recommendations	42
Glossary	44
Bibliography	45
Appendix A. Inventory of selected data and meta-data sources	50
Appendix B. Detailed assessment of data and methods	51