

GOPA implementing SDMX

Opportunities and challenges

Content Overview

- About GOPA
 - The project, SDMX implementation, and strategy
 - The way forward
 - Opportunities
- 

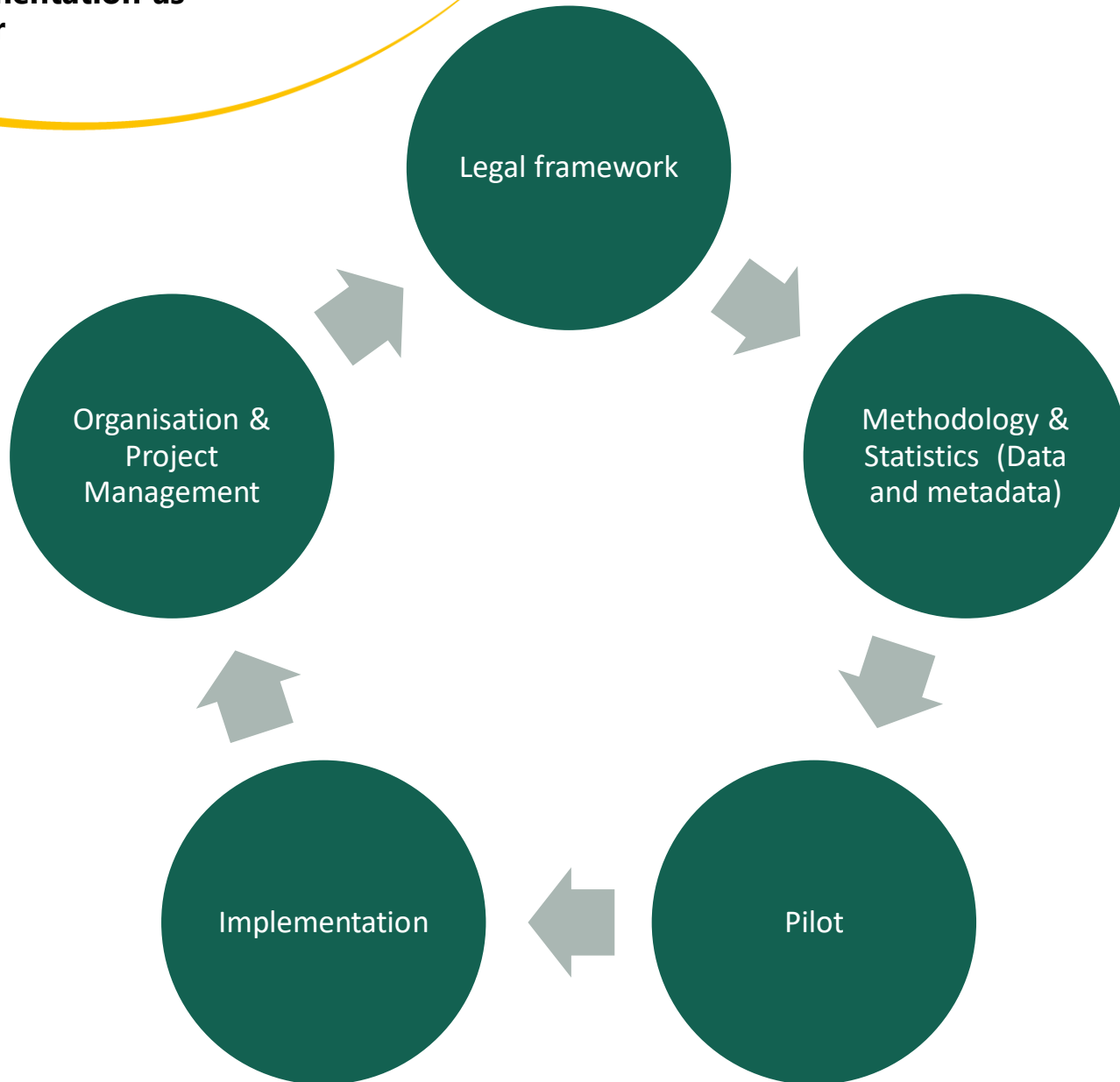
GOPA Consulting Group in Figures

- \ A leading consulting group dedicated to perform and effectively contribute to international cooperation
- \ Founded in Germany in 1965.
- \ 736 employees in 7 member companies, including GOPA Consultants in Bad Homburg near Frankfurt, Germany and GOPA Luxembourg.
- \ Consulting services covering several service areas, including: statistics, governance, education, environment, Monitoring and evaluation, information technology, and infrastructure.

GOPA as subcontractor in SDMX implementation

- \ Needs identification
- \ Legal framework
- \ Pilot phases of project
- \ Methodological support
 - \ Data, metadata and methodological expertise
 - \ Statistical domain expertise
- \ Capacity building
- \ Project management expertise

SDMX Implementation as subcontractor



SDMX Implementation as subcontractor

Phase 1

Preparation for the implementation of SDMX

Stocktaking exercise and analysis of existing data
Analysis, Development and documentation of statistical standards and classifications, metadata

Phase 2

Pilot project and feasibility study in the area of National Accounts (GDP)

Training of staff in SDMX and external experts/methodological training, Pilot and feasibility study

Phase 3

Implementation of SDMX for the Pilot project in the whole region

Institutional agreement, standardization/harmonization design, building, dissemination

Phase 4

Implementation of SDMX in other stat. domains

according to DSD availability and prioritising in the first phase of the projects, taking into consideration importance of domains

Phase 5

Maintenance and further development of SDMX

Establish and maintain SDMX process and maintain, use and maintain registry stored SDX DSD(s)

Time

May 19 - Sept19

Oct 19 – Dec 19

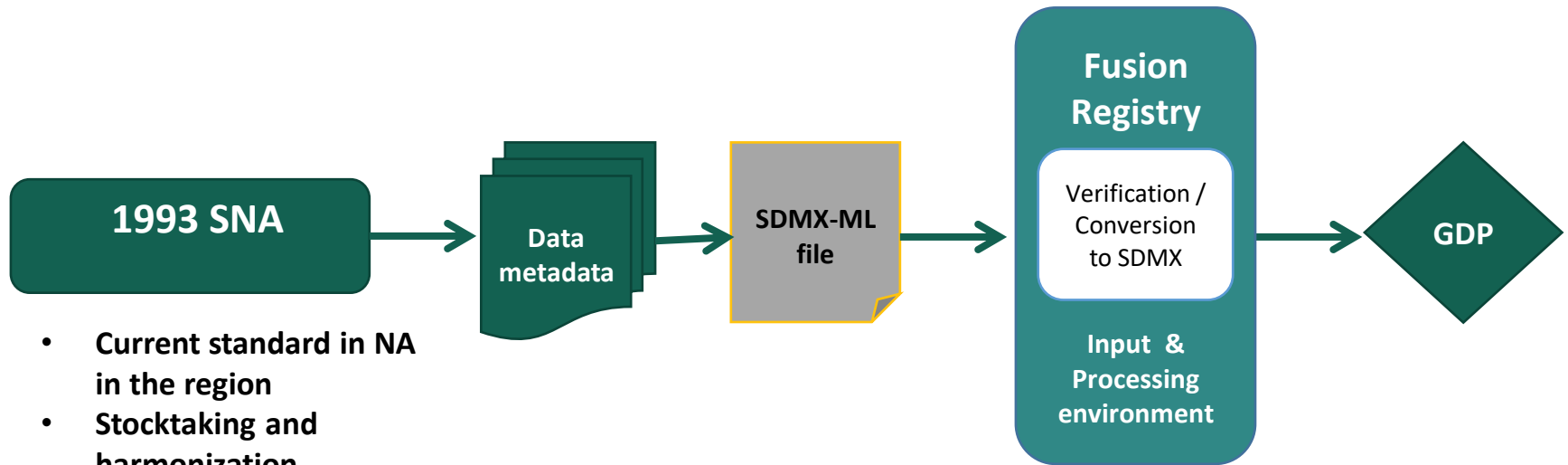
Jan20 – Mar20

Apr20 – Oct20

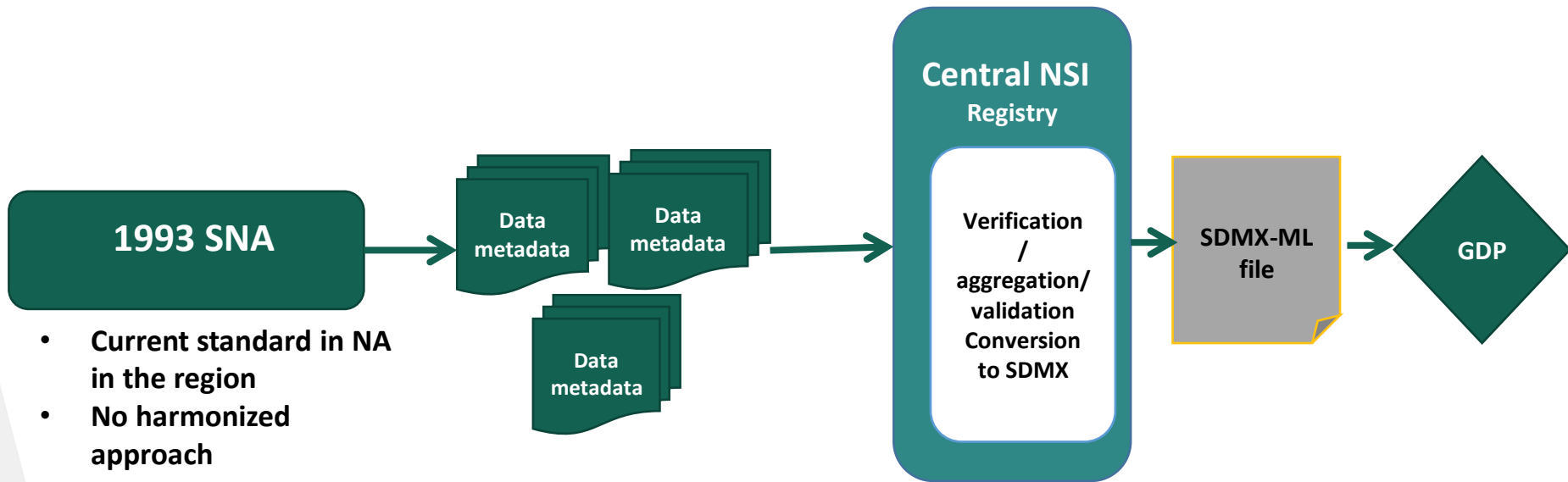
From Oct20

Quality controls, implementation of international standards

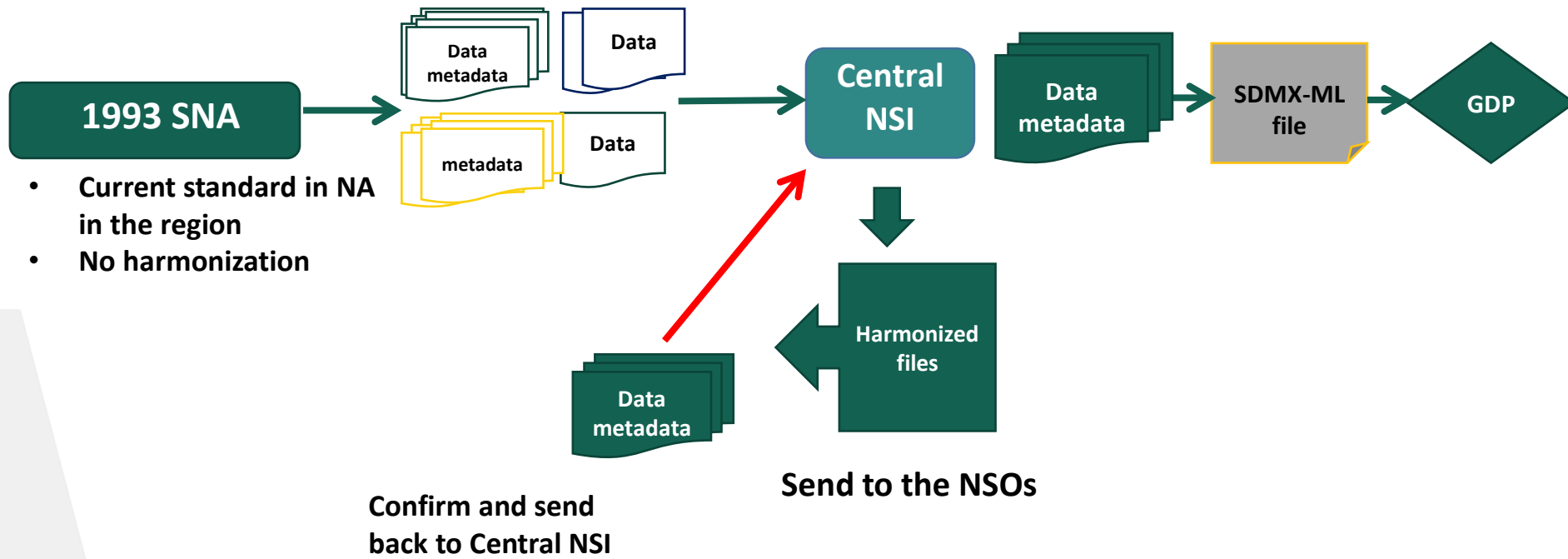
SDMX Implementation Scenario 1



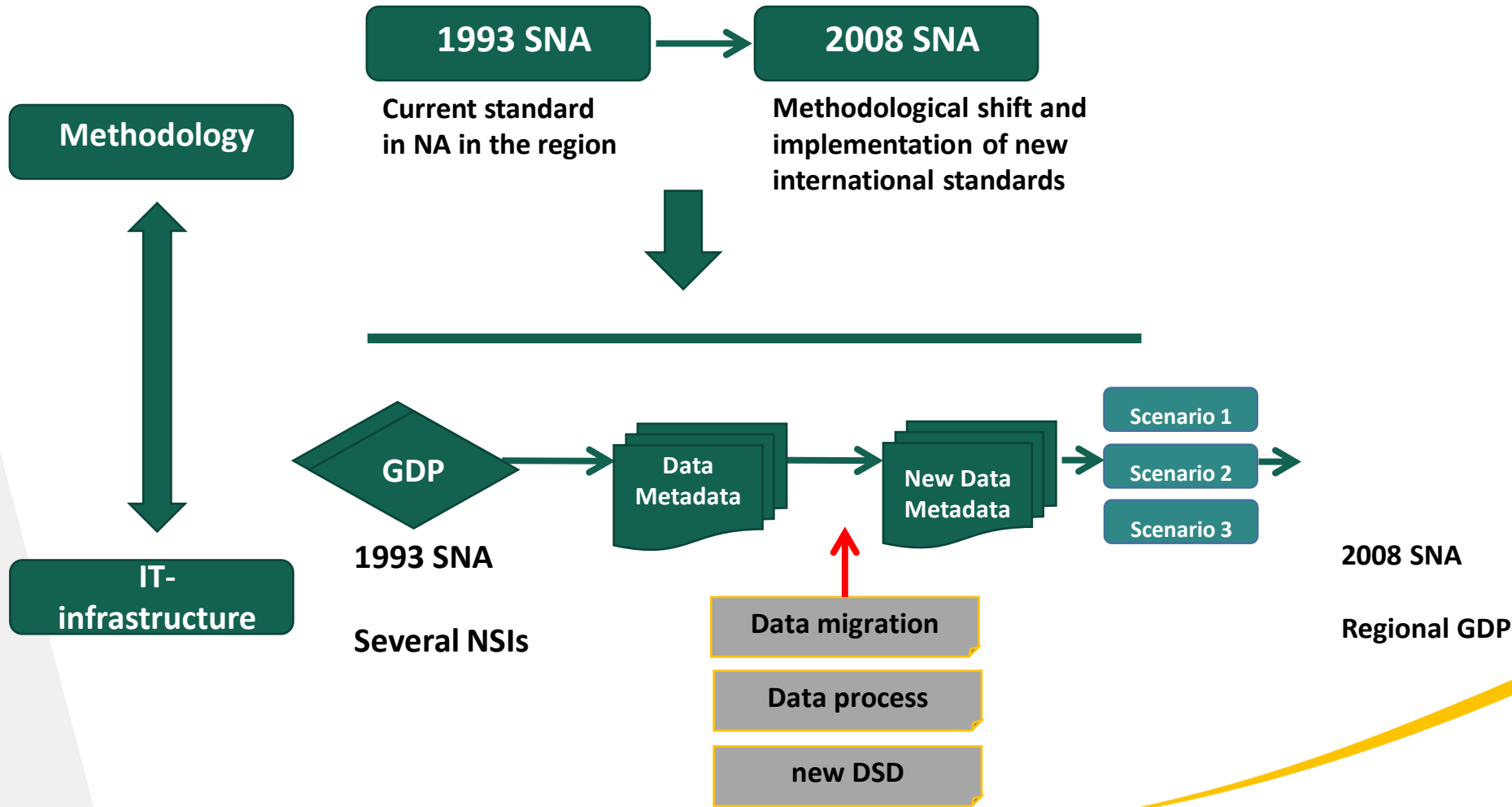
SDMX Implementation Scenario 2



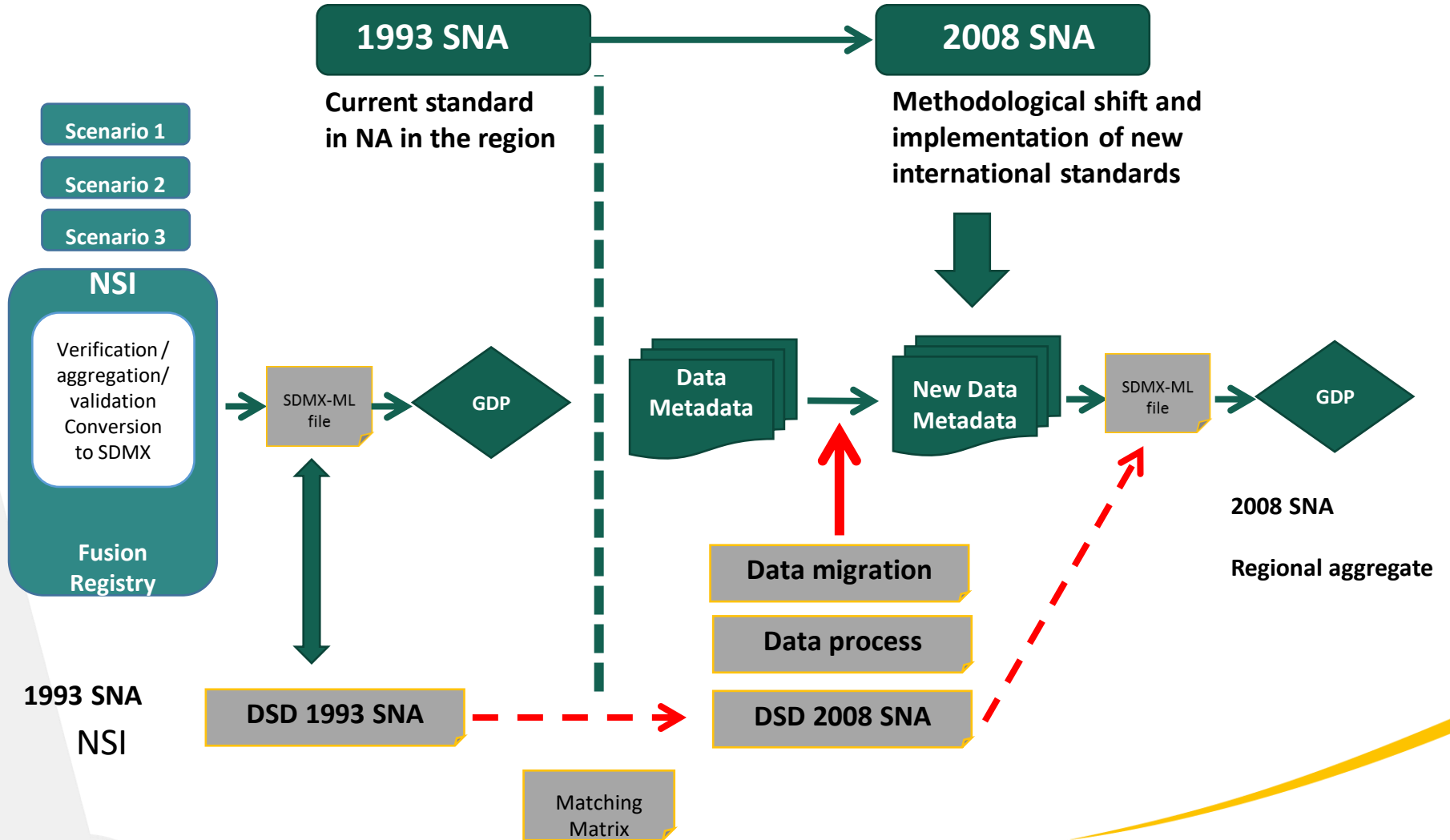
SDMX Implementation Scenario 3



SDMX Implementation Scenario 4



SDMX Implementation Scenario 5



Private Sector



1

Methodological support in different domains and network of experts

2

Beyond institutional boundaries – client orientation



3

Strategy partnership in IT-solutions (end-to-end solutions)



4

PM and social skills

