Key Constraints in Raptor Sampling
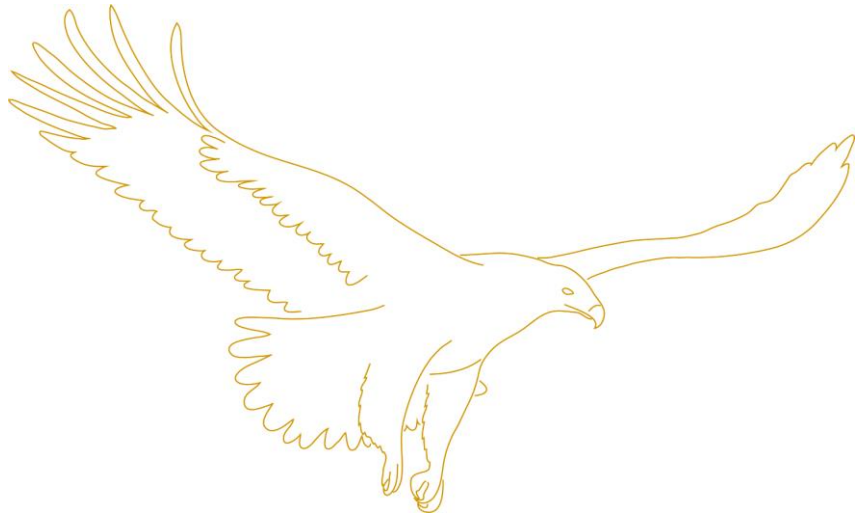
Maria Dulsat Masvidal

6th March 2019

1. STSM objectives

Review of key constraints

The aim of this STSM is to **identify and search for solutions to the main constraints** to obtain and **share raptor samples and related contextual data** about the individual and/or population from which samples are obtained.

2. Searching for constraints

IDENTIFICATION OF CONSTRAINTS

✓ Sampling framework
✓ List of contextual data
✓ Short-survey to experts
✓ Bibliographic review

LIST OF CONSTRAINTS

Legal   Methodological   Spatial coverage   Skills

30

2. Searching for constraints

IDENTIFICATION OF CONSTRAINTS

GREECE WORKSHOP

LIST OF CONSTRAINTS

Legal   Methodological   Spatial coverage   Skills
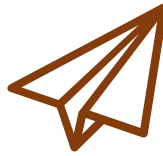
3. Assessing constraints
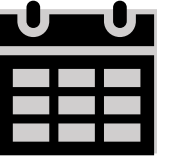
Distribution of the
Questionnaire

Role in the framework
Importance of constraints
Possible solutions

125 persons (at least)

40 answers
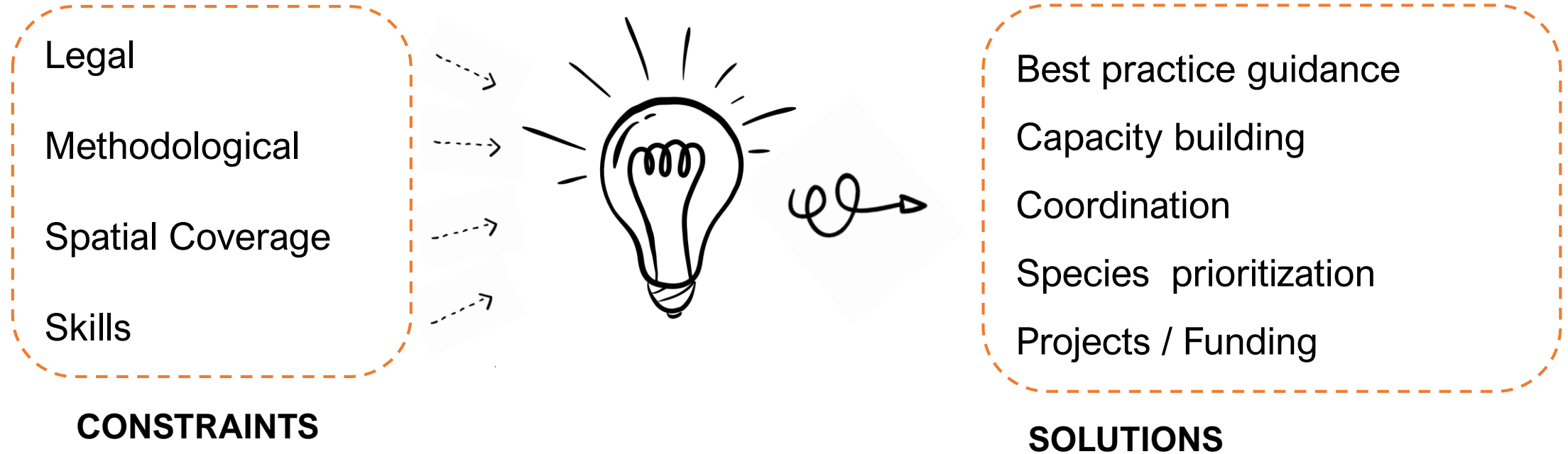
13 countries

WE NEED
YOUR HELP

3. Assessing constraints: Preliminary results

The **top 5 constraints**

1. Difficulty in **collecting complex contextual data** : Sources of contamination

2. Number of **monitoring schemes** to provide access to raptor samples and data

3. Number of **institutions** that participate in the monitoring scheme

4. Lack of **skills** to practice necropsies

5. Adequate **short-term storage** of the samples

40 answers

4. Searching for solutions

CONSTRAINTS

Legal

Methodological

Spatial Coverage

Skills

SOLUTIONS

Best practice guidance

Capacity building

Coordination

Species prioritization

Projects / Funding

5. Next steps

Report
Scientific paper

Constraints solutions

Distribution of the
Questionnaire

Results of the questionnaire

Florence workshop

How to implement solutions

Thank you for your attention