

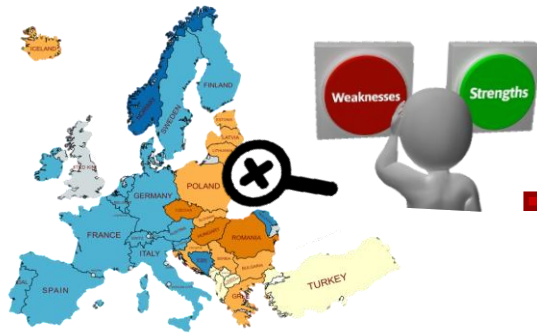
RE-CAP ON MAPPING EXERCISE: PURPOSE, TIMELINE, FUNDING. OUTLINE FOR SUMMARY REPORT IN ENGLISH FROM EACH NRL

26 October, 2022
Egle Kudirkiene



FWD AMR.
RefLabCap

Mapping and evaluation of regional/local laboratories' capacities in each country for the detection and characterisation of *Salmonella* and *Campylobacter*



To identify **strengths and weaknesses** as a basis for further capacity building activities

A report in national language



Summary report
in English

National capacity building **support**



Mapping and evaluation of national capacities in local and regional laboratories for the detection and characterization of *Salmonella* and *Campylobacter* in humans

Summary report for country
Name of laboratory (NRL)
Contact person(s)
Date

1. Background

Please, briefly describe the methodology used for the mapping. For example, the sources of information, how many laboratories were you in contact with, etc.

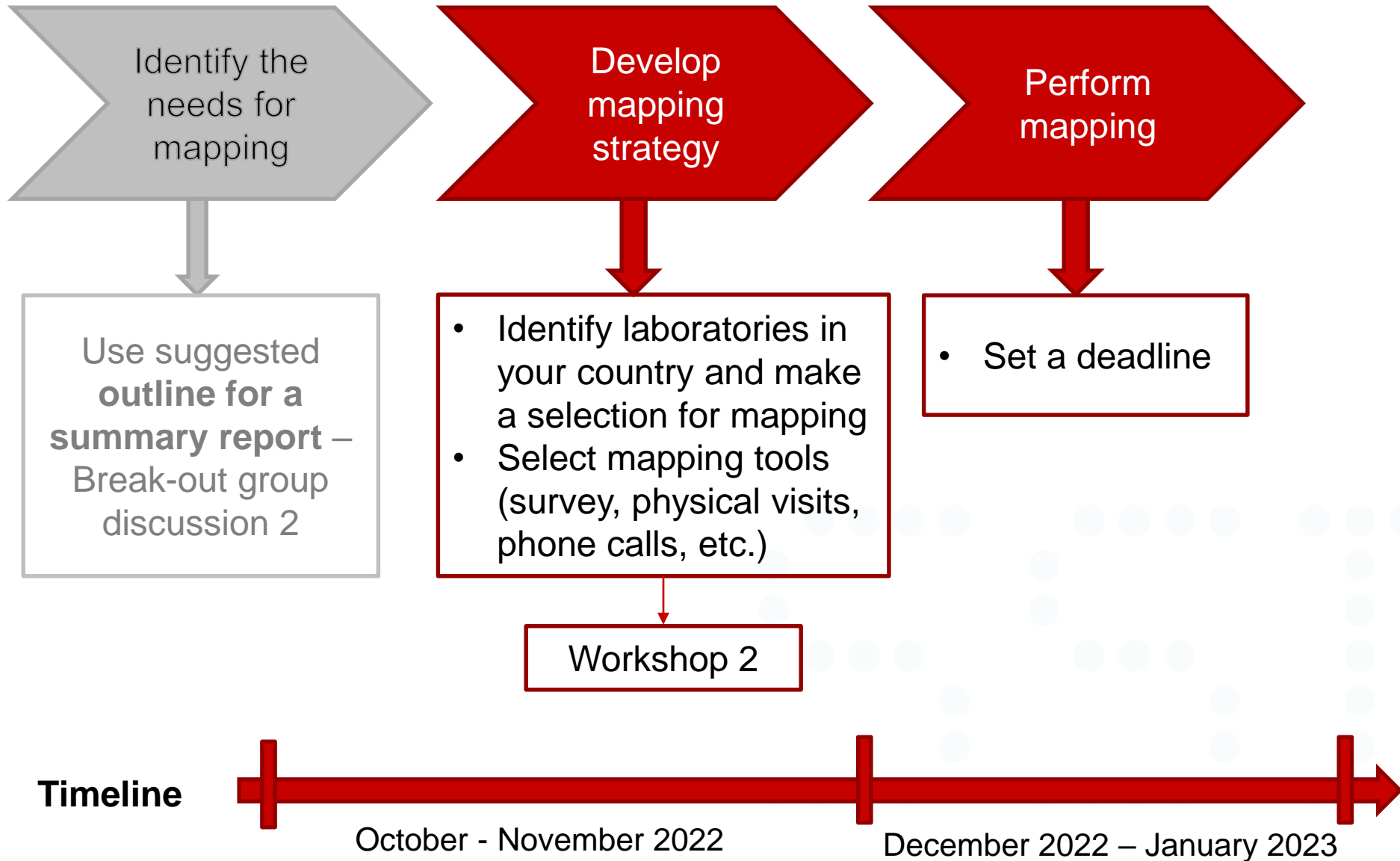
Write text here (insert more lines as needed)

2. Diagnostics of *Salmonella* and *Campylobacter*

Please, describe how human diagnostics of *Salmonella* and/or *Campylobacter* is done in your country and include in overall terms the role of different laboratories in detection, culturing and characterisation (e.g., species identification, serotyping, other typing, AMR-testing, WGS).



STAGES OF THE MAPPING EXERCISE 1/2



STAGES OF MAPPING EXERCISE 2/2

Analyse
mapping
results

Describe
mapping
results in own
language

Make a
summary
report in
English

Consider follow-up
with individual
respondents to
clarify or gain
further information

Workshop 3

- Include **strengths and weaknesses, gaps and further needs**
- Consider dissemination of the results to relevant stakeholders in own country

- Use the suggested **outline for a summary report**

January - February 2023

March 2023

Submission - 21 March

- ❖ **Scientific and technical** support will be provided to all participant countries
 - Three workshops online to guide on mapping design and methodology

- ❖ **Financial** support of up to EUR 5000 per participating country can be obtained by reimbursement to cover costs incurred by activities associated with:
 - Salaries for in-house performed labour
 - Transport, materials for mapping
 - Payment to subcontractor (e.g. consultancy)

- ❖ All EU/EEA and countries participating in the EU Health programme can apply, however countries with the “**priority country**” and “**additional country**” status will be **prioritized**.
NB. Summary report of the mapping in English must be enclosed when sending the invoice for payment of the approved amount.

NRLs can apply for reimbursement by completing an FWD AMR - RefLabCap expenses form that can be obtained by sending an email to fwdamr@ssi.dk

Support to NRLs to carry out capacity building at regional/local level 2023-2024; minimum 16 countries

- Activities to support capacity building at regional and local level
 - Training the trainers workshops
 - Training in capacity building
 - Development of national capacity building plans
 - Information on writing business plans and funding applications (courses already given)
 - Activities to meet the needs identified by the mapping



Two physical workshops
Six video conferences/webinars
10 days/per country bespoke consultancy services

1. Background
2. Diagnostics in your country
3. Laboratories performing diagnostics
4. Human resources, laboratory equipment and funding at local/regional laboratories
5. Detection methods used in diagnostic laboratories
6. Characterisation methods used in local/regional laboratories
7. Sample/Isolate referral and linking to cases
8. Other issues of relevance for your country
9. Evaluation and conclusions

Mapping and evaluation of national capacities in local and regional laboratories for the detection and characterization of Salmonella and Campylobacter in humans

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See presentation from the 1st workshop for the details