





### Simplified Cost Option EMFAF Programme - Romania

April 2023

#### Overview

- EMFF Operational Programme:
  - ► No SCO used (yet!)
  - Compensations in the context of the conflict in Ukraine
- EMFAF Programme:
  - Compulsory (compensations Art. 39 of the EMFAF Regulation):
    - ► Temporary cessation unit costs
    - ► Training seminars unit costs
    - ► Environmental services unit costs
    - Crisis schemes flat rate
  - Opportunity
    - ► FLAG's running costs flat rate

# Temporary cessation (in the context of war in Ukraine)

- Type: unit costs
- ► Target group: owners (operators) of fishing vessels/ fishers
- Factors: no of days, average daily value of catches/ min. daily salary
- Data source: NAFA/ Government decision
- Avoiding overcompensation: threshold % annual net value of catches
- Documents to be delivered by the applicant: statement of causality
- Consultation with the AA: Not (yet!); EMFAF art.21, war not a case!

# Additional costs (in the context of war in Ukraine)

- Type: flat rates
- Target group: fishers/ fish farmers/ processing operators
- Cost components covered: fuel, energy
- Calculation of increased costs: inflation rate for cost component, average weight of cost component, net sales revenue
- Data sources: National Institute of Statistics, NAFA, applicants
- Avoiding overcompensation: threshold % annual net value of sales
- Documents to be delivered by the applicant: net sales revenue, statement of causality
- Consultation with the AA: Not (yet!); EMFAF Programme, defining sample for collection of missing data

#### Issues regarding the SCO

- Availability of data (feeding)
- Eligibility:
  - Verification of causality
  - Other sources of income for fishers during temporary cessation
  - Additional cost covered by the selling price
  - Period of eligibility: 24.02.2022 31.12.2022 (+ 2023 in case of EMFF);
- Simplified costs for CLLD:
  - ► FLAG`s running costs: unit cost (SCO) vs variable costs (need), flat rates (SCO) vs LDS implementation process not continuous
  - ▶ LDS operations? (need to see all the measures of the LDS)