

# **ESIF Open Data Platform**

EMFF Expert Group Brussels, 9 November 2015



# Open Data platform: what is it?

New results-orientation in the ESI Funds requires a one-stop shop location to retrieve data on context, outputs and results

To be launched in December 2015 together with the adoption by the COM of the Article 16 report which summarizes the results of the negotiation on the ESI Fund OPs



### Open Data Platform up and running in December 2015

- Data on financial allocations and selected common indicators:
  - STAGE 1: EU, theme (TOs), country, and fund levels; context data, useful links
  - STAGE 2: programme level, payment rates, updated adoption details
- Possibility to download the data in excel format

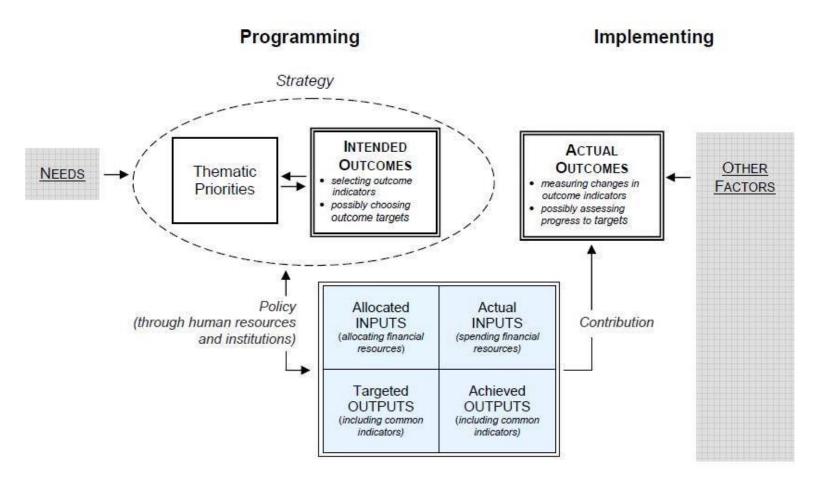


As programmes are implemented – we will show also:

- Financial progress in project selection and expenditure (possibly 3 times a year)
- All common indicators and progress in realising outputs (annually)
- Links to lists of beneficiaries



### **Intervention Logic**



Source: Barca and McCann (2011)



### **ESI FUNDS - OPEN DATA PLATFORM ARCHITECTURE**

**EU LEVEL** 

By THEME

By COUNTRY

By FUND

...filter THEME

...filter COUNTRY

...filter FUND

Planned Financing ... by theme, country, fund Planned Financing ... by country and fund Planned Financing ... by theme and fund Planned Financing ... by theme and country

Common
Indicators
... targets and
progress

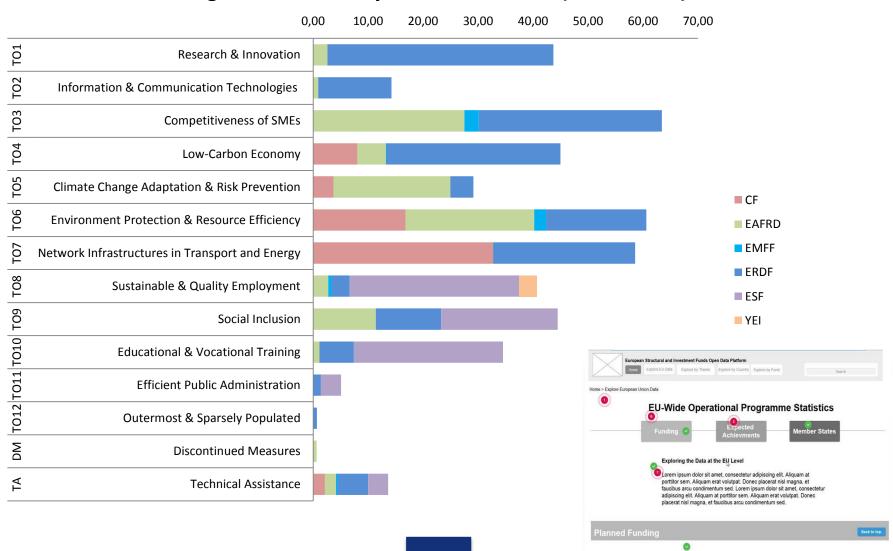
Common Indicators ... targets and progress Common
Indicators
... targets and
progress

Common
Indicators
... targets and
progress

**PROGRAMMES** 

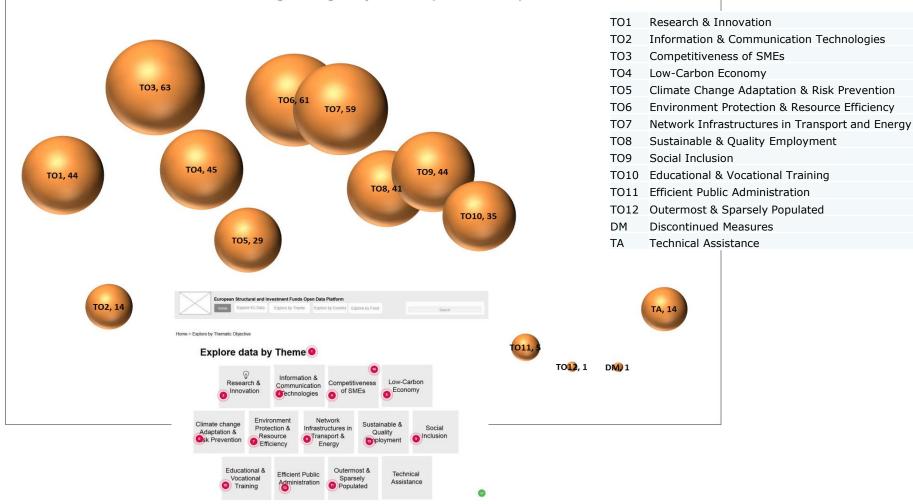


### **EU Funding - Distribution by Theme and Fund (billion euro)**

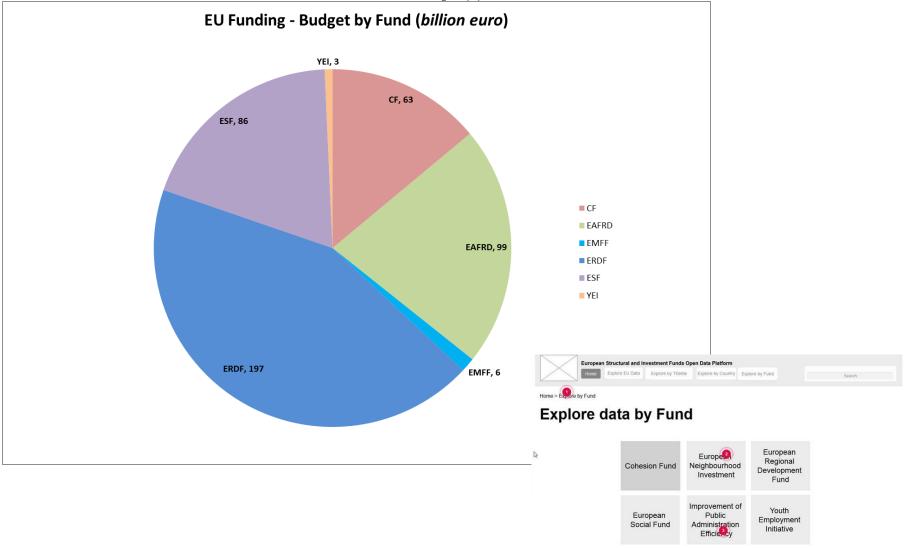




#### **EU Funding - Budget by Theme (billion euro)**

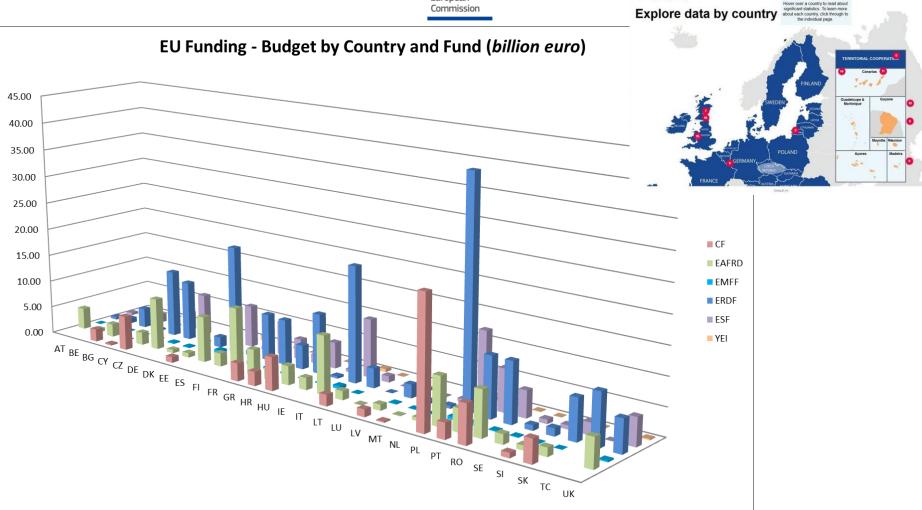






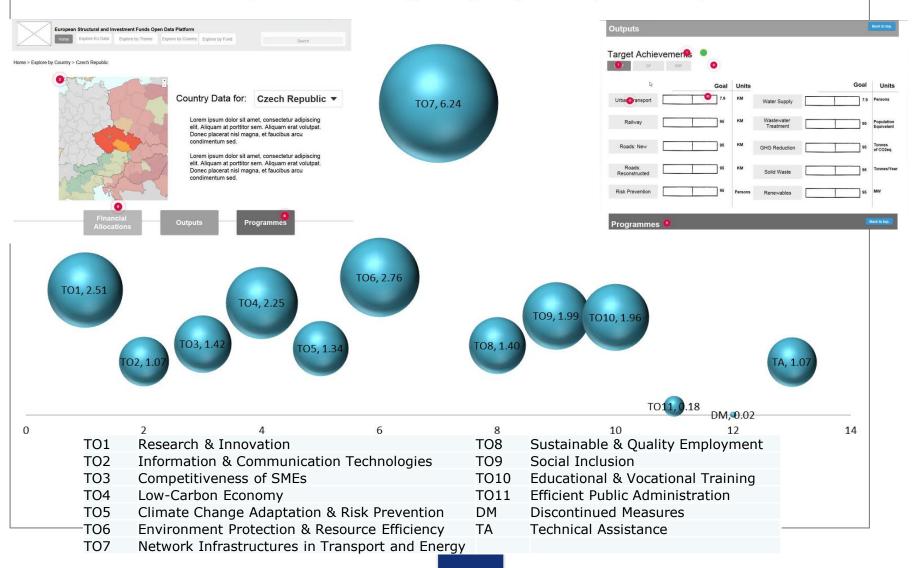
Exploring the Data by Fund



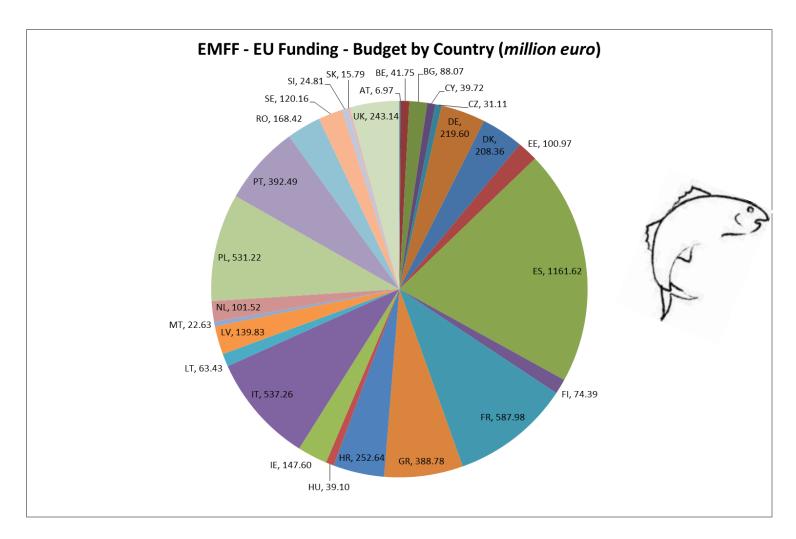




### Czech Republic - EU Funding - Budget by Theme (billion euro)









# **Selected EMFF indicators for the ODP I**

| Indicators                        |   | Target values     |       |                              | TO |
|-----------------------------------|---|-------------------|-------|------------------------------|----|
| Short Name                        | Description   | Unit              | Count | Value                        |    |
| Protected<br>areas -<br>Fisheries | Change in the coverage of Natura 2000 areas designated under the Birds and Habitats directives          | Km²               | 12    | 342765<br>(67350+<br>275415) |    |
|                                   | Change in the coverage of other spatial protection measures under Art. 13.4 of the Directive 2008/56/EC |                   |       |                              |    |
| Protected<br>areas -<br>Maritime  | Change in the coverage of Natura 2000 areas designated under the Birds and Habitats directives          | Km²               | 16    | 319100<br>(39350+<br>279750) |    |
|                                   | Change in the coverage of other spatial protection measures under Art. 13.4 of the Directive 2008/56/EC |                   |       |                              |    |
| Landing<br>Obligation             | Change in unwanted catches (%)  | %                 | 20    | -20,4                        | 6  |
| Fuel Efficiency - Fisheries       | Change in fuel efficiency of fish capture   | litres/<br>tonnes | 14    | -42,9                        | 4  |
| Unbalanced Fishing Fleet          | Change in the % of unbalanced fleets  | %                 | 13    | -36,4                        | 6  |
| New jobs -<br>Fisheries           | Employment created (FTE) in the fisheries sector or complementary activities                            | FTE               | 18    | 4083                         | 3  |
| Maintained<br>jobs - Fisheries    | Employment maintained (FTE) in the fisheries sector or complementary activities                         | FTE               | 21    | 35910                        | 8  |



# **Selected EMFF indicators for the ODP II**

|                                    | Target values   |        | es    | TO              |   |
|------------------------------------|---|--------|-------|-----------------|---|
| Short Name                         | Description   | Unit   | Count | Value           |   |
| Organic/low impact aquaculture     | Change in the volume of production organic aquaculture                              | tonnes |       | 35467<br>(18873 |   |
|                                    | Change in the volume of production recirculation system                             |        |       | +16594          |   |
| Aquaculture environmental services | Aquaculture farms providing environmental services                                  | number | 13    | 1434            | 6 |
| New jobs - Aquaculture             | Employment created in aquaculture   | FTE    | 9     | 1546            | 3 |
| Maintained jobs -<br>Aquaculture   | Employment maintained in aquaculture  | FTE    | 11    | 22462           | 8 |
| New jobs - CLLD                    | Employment created (FTE) via local development strategies                           | FTE    | 20    | 4624            | 8 |
| Maintained jobs - CLLD             | Employment maintained (FTE) via local development strategies                        | FTE    | 18    | 26550           | 8 |
| New Businesses - CLLD              | Businesses created <i>via local development</i> strategies                          | number | 17    | 828             | 8 |
| Accidents - Fisheries              | Change in the % of work-related injuries and accidents in relation to total fishers | %      | 14    | -8,2            | 3 |



# **Next steps**

- ➤ Launch of Open Data Platform mid December with adoption of Article 16 report
- ➤ In a first step, data will be presented at the levels of EU, Funds and Thematic Objectives
- ➤ In a second step, data i.e. targets and achievements will be available at programme level also.
- ➤ In order to ensure good quality data, in many cases, revision of targets (for result indicators) will be necessary as part of an OP modification