**First page**

1. Number of PPP projects per category
2. Number of PPP project per subcategory

The list of subcategories is:

|  |  |
| --- | --- |
| 1. Natural Resources:   1.1 HPP  1.2 Mines  1.3 Quarries  1.4 Oil and Gas  1.5 Wind  1.6 Solar  1.7 TPP  1.8 Other | 1. Services:   2.1 Healthcare  2.2 Cultural Heritage  2.3 Economy and Finance  2.4 Transport and Logistics  2.5 Environment  2.6 Other |

This information can be given by two graphs of by blocks similar with the ones we had on Rilindja for types of projects.

1. Number of PPP projects through the years

Graph

1. Source of funding / Procurement Procedure

There are three levels for each and perhaps the best way is to have two graphs / visualizations next to each other

1. Estimated value of the PPP projects on Services
2. Top 5 most expensive PPPs on Services

Top 5 contracting authorities for PPP projects on Services

1. Map

Please suggest other topics or positioning, but just keep in mind that topics 1 to 4 are on all the PPPs, while 5 and 6 focus only on PPPs on services, which can have an estimated value in All/Eur.

**Project page**

Title of the project: ……………………………………………..

Description: ……………………………………………………………………………………………………………………………………….

|  |  |
| --- | --- |
| Data on the project:  Category:  Subcategory:  Estimated value: (only if it is on Services)  Timeframe:  Contracting Authority:  Procurement Procedure:  Source of funding: | Company:  Description of the company: ……………………………………………………………………………  ……………………………………………………………………………  Shareholders:  Related persons:  The visualization on the relationship or graphs on Capital / Assets, Revenue and Profit of the company |

Documents:

Map

**Search variables:**

1. Category
2. Subcategory
3. Contracting Authority
4. Source of Funding

The list will include no of projects, not value, or the alphabetical list of projects by title. Do you think is wise to have the estimated value in the list of projects, which will appear only in few of the PPPs that are on Services, but not on the others??? In any case, we will enter the estimated value as we need it for the other sections.