

| Acronym                  | Project Number             | Title   | Call Identifier     | Funding Scheme or Type of Action    | Start Date                 | Duration (months)    | Total Budget              | EEA Grants Contribution   | Number of participants |
|--------------------------|----------------------------|---|---------------------|-------------------------------------|----------------------------|----------------------|---------------------------|---------------------------|------------------------|
| <a href="#">SHAREe</a>   | <a href="#">FBR_OC2_18</a> | <a href="#">SHAREe – Sustainable Hydropower to Alleviate and Reduce Environmental externalities</a>                                 | <a href="#">OC2</a> | <a href="#">Bilateral Relations</a> | <a href="#">01/01/2023</a> | <a href="#">18</a>   | <a href="#">14 969,80</a> | <a href="#">13 472,82</a> | <a href="#">1</a>      |
| <a href="#">PIPELIFE</a> | <a href="#">FBR_OC2_71</a> | <a href="#">PIPELIFE- Opportunities and Challenges to develop a generic model for prescriptive maintenance in the energy sector</a> | <a href="#">OC2</a> | <a href="#">Bilateral Relations</a> | <a href="#">02/05/2023</a> | <a href="#">12</a>   | <a href="#">12 887,92</a> | <a href="#">11 599,13</a> | <a href="#">3</a>      |
| <a href="#">EVIDENCE</a> | <a href="#">FBR_OCE_90</a> | <a href="#">“EVIDENCE – Rainwater harvesting simulador – water savings in different climate”</a>                                    | <a href="#">OC2</a> | <a href="#">Bilateral Relations</a> | <a href="#">20/09/2023</a> | <a href="#">15,4</a> | <a href="#">13 145,15</a> | <a href="#">11 830,64</a> | <a href="#">10</a>     |

