


<b>Name SURNAME: Elvira de Eyto</b>			
<b>Function:</b>	WP 2 leader, data provision		
<b>Institution:</b>	Marine Institute, Furnace, Newport, Co. Mayo, Ireland		<input type="checkbox"/> Funding Agency <input type="checkbox"/> Programme Manager
<b>Email:</b>	elvira.deeyto@marine.ie		
<b>Phone:</b>	+35 98 42300		
<b>Division</b>	Fisheries Ecosystems Advisory Services ( <b>FEAS</b> )		
<b>Areas of Expertise:</b>			
Limnology, Zoology, Long term ecological monitoring, diadromous fish biology			
<b>Short Description of your Institution:</b>			
<p>The Marine Institute is the Irish State agency responsible for marine research, technology development and innovation in Ireland. The MI provides scientific and technical advice to Government to help inform policy and to support the sustainable development of Ireland's marine resource. The MI owns and manages the Burrishoole research station in Co. Mayo, which is an internationally important index site for diadromous fish. Long term ecological monitoring, including high resolution sensor data from rivers and lakes, are collected in the Burrishoole catchment (<a href="http://burrishoole.marine.ie">http://burrishoole.marine.ie</a>) and will form an important data source for the PROGLOS project.</p>			
<b>Role in the project:</b>			
Data provider, work package (2) leader, co-supervision of a PhD student and participation in all work packages.			

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