



Extrait du OIEau

<http://www.iowater.org/iowater/our-references/a/bulgaria-2002-2003-transposition>

Bulgaria (2002-2003) : Transposition of the Directives relative to waters for fish and oyster farming, to bathing waters and to the discharge of dangerous substances



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OIEau

<!--[if gte mso 9]> <w:WordDocument> <w:View>Normal</w:View> <w:Zoom>0</w:Zoom> <w:HyphenationZone>21</w:HyphenationZone> <w:PunctuationKerning /> <w:ValidateAgainstSchemas /> <w:SaveIfXMLInvalid>false</w:SaveIfXMLInvalid> <w:IgnoreMixedContent>false</w:IgnoreMixedContent> <w:AlwaysShowPlaceholderText>false</w:AlwaysShowPlaceholderText> <w:Compatibility> <w:BreakWrappedTables /> <w:SnapToGridInCell /> <w:WrapTextWithPunct /> <w:UseAsianBreakRules /> <w:DontGrowAutofit /> </w:Compatibility> <w:BrowserLevel>MicrosoftInternetExplorer4</w:BrowserLevel> </w:WordDocument> <![endif]--><!--[if gte mso 9]> <w:LatentStyles DefLockedState="false" LatentStyleCount="156"> </w:LatentStyles> <![endif]--><!--[if !mso]> st1\.*behavior:url(#ieooui) <![endif]--><!--[if gte mso 10]> /* Style Definitions */ table.MsoNormalTable mso-style-name:"Tableau Normal"; mso-tstyle-rowband-size:0; mso-tstyle-colband-size:0; mso-style-noshow:yes; mso-style-parent:""; mso-padding-alt:0cm 5.4pt 0cm 5.4pt; mso-para-margin:0cm; mso-para-margin-bottom:.0001pt; mso-pagination:widow-orphan; font-size:10.0pt; font-family:"Times New Roman"; mso-ansi-language:#0400; mso-fareast-language:#0400; mso-bidi-language:#0400; <![endif]--> **Transposition of the Directives relative to waters for fish and oyster farming, to bathing waters and to the discharge of dangerous substances**
February 2002 - October 2003 BENEFICIARY : Ministry of the Environment and Water, Bulgaria FUNDING : European Commission

Background :

This twinning agreement BG2000/IB/EN/01-A was led by France, who was in charge of the component on bathing waters, fish and oyster farming and dangerous substances, with Germany in charge of the component on drinking water supply.

Services :

The two sub-projects were structured in six phases :

Phase 1 : Inventory of the drinking water supply systems and the methods of billing water to the consumers, on the one hand, and on the other of the water classes and pilot areas for fresh and marine waters.

Phase 2 : Assessment of the differences between the current situation in Bulgaria and the European standards.

Phase 3 : Identification of the legislative, technical and financial needs and of the investments required to improve the national systems.

Phase 4 : Definition of adequate systems for monitoring water quality in relation with standards and good practices.

Phase 5 : Preparation of programmes for complying with the requirements of the European Union.

Phase 6 : Training and awareness raising of the public.