



Temporary uses as start-up actions to enhance port (in)tangible heritage

Natural Heritage Mapping Sheet



Associated Code:	code employed in Nature 2000 classification
Name/Title of the NH element:	name/title of the NH element employed in Nature 2000 classification
Date of the protection act:	when the area was legally protected. Note: If the protection act of the area is recent, it is needed to pay more attention and care in the protection activities related to the area. Indeed, the protection act is usually applied to an area where the general conditions of the natural site are getting worse and the protection activities can contribute to avoid harmful activities for the site.
Motivation of the protection:	summarise by points the motivations that led to the protection of the area. (max 1.000 char.).
Level of identification of the area as heritage by the community:	Synthesis of the general sentiment that the site inspires to the citizens. (max 1.000 char.)
Level of integrity of the connotative values of the site (referring to the values that have been identified in the motivation of the protection and by the community)	For each value identified select the level of integrity and provide a brief motivation for the choice (max 750 char.). • Historical value [] Preserved [] In transformation [] Lost • Cultural value [] Preserved [] In transformation [] Lost • Natural value [] Preserved [] In transformation [] Lost • Morphological value [] Preserved [] In transformation [] Lost • Morphological value [] Preserved [] In transformation [] Lost • Aesthetic value [] Preserved [] In transformation [] Lost



Institution/Body in charge of the management of the site:	Institution/Body in charge of the management of the site and, if possible, name and contacts of a responsible
Main Cultural/Touristic points of interest within the site:	main Cultural/Touristic points of interest within the site. To be displayed on the map attached to the present form (see Annexes) (max 1.000 char.)
Is it a site with elements identified, within the TEMPUS project, as CH?	[] Yes [] No If Yes, indicate the names of the CH and highlight them in the map (see Annexes) using a color.
Is it possible to visit the site?	[] Yes [] No If Yes, indicate in the map (see Annexes) the access points to the site and identify with a color the portion of the site that can be visited (it is possible to find an area with a portion accessible for visitors and a portion not accessible for visitors)
Accessibility with reference to existing infrastructures in the Surrounding area for private mobility (car, bicycles, etc.):	 [] Total lack of roads and parking that lead to the Site [] Presence of a dirt road that lead to the Site, absence of a paved road and of a parking [] Presence of a paved road that lead to the Site, absence of a parking [] Presence of a paved road that lead to the Site and of a parking in the surrounding area [] ADDITIONAL: Presence of a bicycle lane Please, indicate in the map (see Annexes) the existing infrastructures and the access points to the area.
Accessibility with reference to existing infrastructures for public means of transport - MoT (collective transport: bus, train, etc.)	 [] Unattainable with public MoT (>3km) [] Difficult to attain public MoT (>1 and <3 km) [] Easy to attain with public MoT (>500 and <1km) [] close to public MoT (<500 m)
Date of the survey	dd/mm/yyyy
Annexes	Site MapPictures of the site