





2nd December 2013

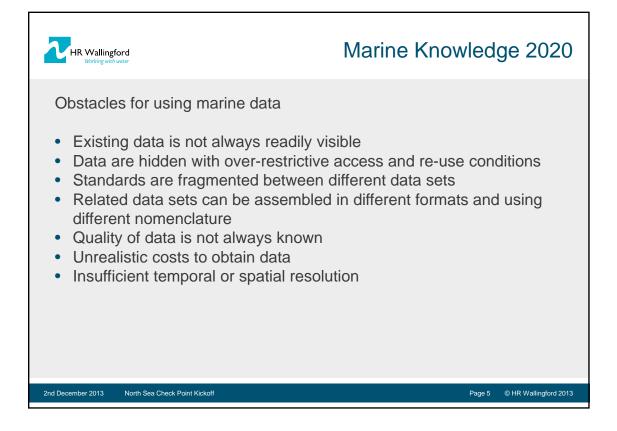
North Sea Check Point Kickoff

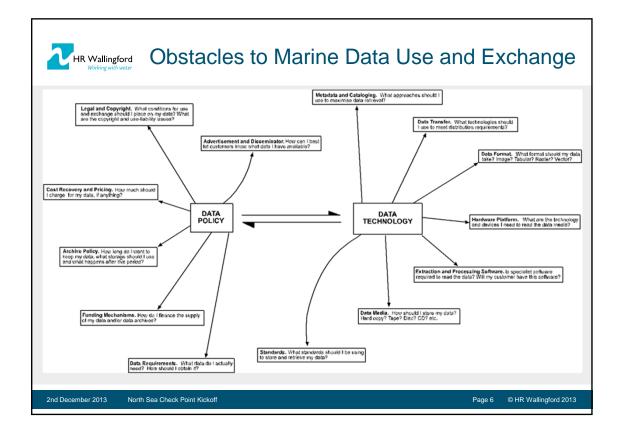
Aims and Objectives The objective of the project is to "examine the data collection, observation and data assembly programmes in a sea basin, analyse how they can be optimised and deliver the findings to stakeholders through an internet portal." This will be delivered by the following key tasks: 1. Undertake a literature survey looking at the findings of existing studies with respect to data adequacy for the North Sea basin 2. Undertake a series of challenges designed to test the adequacy of data currently available for the North Sea basin across a range of applications 3. Provide feedback on the adequacy of data employed for each of the challenges alongside the delivery of their outputs. 4. Develop a project website to facilitate communication with DG MARE and between project team members during the project, centralise the management of data used during the project and provide a catalogue of metadata on outputs from the project 5. Disseminate results to an expert panel and to the maritime community to optimise the results generated from the literature survey and each of the challenges.

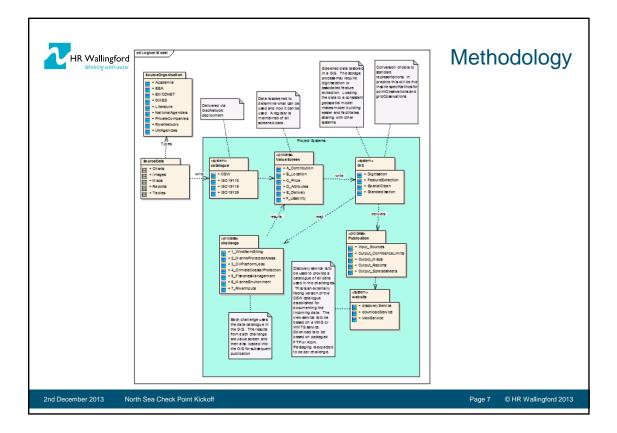
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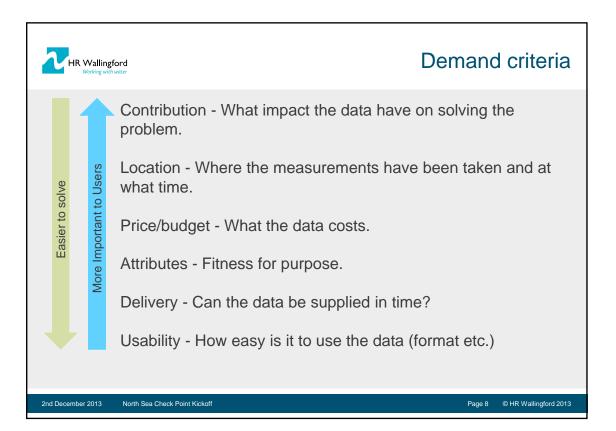
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Geographical scope HR Wallingford posal for DG Mare oraphic scope of project R Wallingford © HR Wallingford 2013 2nd December 2013 North Sea Check Point Kickoff Page 4



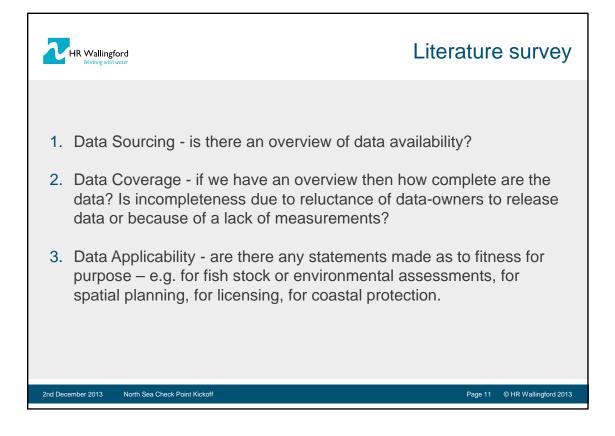






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Challenge Name: [name of challenge]		Input/Output [delete one]
Data Set Name: [meani	ingful name]	
Demand	Assessment	
Contribution	[output from demand assessment]	
Location	"	
Price Attributes	"	
Delivery	u	
Usability	ű	
Overall Recommendat [what should be done	tions: in respect of the dataset]	

HR Wallingford Working with water	Summary of Work Packages	
WP1	Literature Survey	
WP2	Challenge 1: Wind Farm Siting	
WP3	Challenge 2: Marine Protected Areas	
WP4	Challenge 3: Oil Platform Leak	
WP5	Challenge 4: Climate and Coastal Protection	
WP6	Challenge 5: Fisheries Management	
WP7	Challenge 6: Marine Environment	
WP8	Challenge 7: River Inputs	
WP9	Website Development and Maintenance	
WP10	Organisation of Panels	
WP11	Data Adequacy Reports	
WP12	Project Management	
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 Objective: Summarise findings of existing studies relating to the adar and data available for the North Sea Basin Tasks: Collate documents Review literature – include data sourcing and availability coverage, data resolution and fitness for purpose Produce a report of results outlining the conclusions Deliver in Month 9 of the project (July 2014) 	
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