

EL OBJETIVO DE ESTA JORNADA ES EVALUAR LOS DIFERENTES ANÁLISIS REFERIDOS A LAS SITUACIONES SIGUIENTES: A) CONOCIMIENTO DE LOS MÉTODOS Y ACTUAL DEBATE EN MATERIA DE EVALUACION ECONOMICA DE LOS DAÑOS AMBIENTALES CAUSADOS POR LOS VERTIDOS DE HIDROCARBUROS EN EL MEDIO MARINO; Y B) PROPUESTAS SOBRE AQUELLAS CUESTIONES REFERIDAS A LA TOMA EN CONSIDERACION DE CIERTAS CATEGORIAS DE RIESGOS Y SUS POSIBLES INDEMNIZACIONES.

THIS WORKSHOP AIMS AT ASSESSING THE DIFFERENT ANALYSES REGARDING THE FOLLOWING SITUATIONS: A) KNOWLEDGE OF METHODS AND ONGOING DISCUSSIONS AS REGARDS ECONOMIC EVALUATION OF ENVIRONMENTAL DAMAGES CAUSED BY OIL SPILLS IN THE SEA; AND B) PROPOSALS ON THOSE MATTERS RELATED TO CERTAIN CATEGORIES OF RISKS AND THE POSSIBLE COMPENSATIONS.

ESTAS EXPOSICIONES SE REALIZARAN EN UNA ÚNICA SESION BI HORARIO DE MAÑANA LA PRIMERA PARTE Y EN HORARIO DE TARDE LA SEGUNDA PARTE

THESE EXHIBITIONS WILL TAKE PLACE IN ONE DOUBLE SESSION IN SCHEDULE MORNING THE FIRST PART AND IN SCHEDULE AFTERNOON THE SECOND PART



JORNADA / WORKSHOP  
FECHA / DATE 28 / NOV / 2007  
ESPAÑOL / GALEGO / ENGLISH

LUGAR / PLACE  
SALA GRAN FORUM  
HOTEL AC A CORUNA  
ENVILO MARINHO  
TEOR A CORUNA SPAIN

INFORMACION INFORMATION  
ITEM INSTITUTO UNIVERSARIO  
DE ESTUDIOS MARITIMOS  
UNIVERSITY OF A CORUNA SPAIN  
ED SERVICIOS CENTRALES  
DE INVESTIGACION  
CAMPO DE ELFINA  
15711 A CORUNA

WWW.UOCC.ES/UEM



**BLOQUE I  
FIRST PART**

ANÁLISIS ECONÓMICO DE LAS REPERCUSIONES DERIVADAS DE LOS DAÑOS MEDIOAMBIENTALES CAUSADOS POR LOS VERTIDOS DE HIDROCARBUROS EN EL MEDIO MARINO

ECONOMIC ANALYSIS OF THE CONSEQUENCES DERIVED FROM ENVIRONMENTAL DAMAGES CAUSED BY OIL SPILLS IN THE MARINE ENVIRONMENT

09.30	RECEPCION Y ENTREGA DE DOCUMENTACION	WELCOME AND OPENING OF THE MEETING
09.45	PRESENTACION PROYECTO, MARINE-RED DE INVESTIGACION E INNOVACION SOBRE INCIDENTES MARITIMOS <b>JOSÉ MARÍA BARJA PÉREZ</b> DIRECTOR DE LA UNIVERSIDADE DA CORUÑA Y PRESIDENTE DE LA FUNDACION UNIVERSIDADE DA CORUÑA <b>PURIFICACION MORANDEIRA CARREIRA</b> DIRECTORA GENERAL DEL CSPECO. CENTRO PARA LA PREVENCIÓN Y LUCHA CONTRA LA CONTAMINACIÓN MARITIMA Y DEL LITORAL <b>FERNANDO GONZÁLEZ LAXE</b> DIRECTOR DEL INSTITUTO UNIVERSITARIO DE ESTUDIOS MARITIMOS, UNIVERSIDAD DE A CORUÑA <b>FERNANDO LOBO PEREIRA</b> COORDINADOR DEL PROYECTO MARINE, FACULTAD DE INGENIERIA DE LA UNIVERSIDAD DE PORTO	PRESENTATION, MARINE-MARITIME INCIDENT RESEARCH AND INNOVATION NETWORK PROJECT <b>JOSÉ MARÍA BARJA PÉREZ</b> DIRECTOR OF THE UNIVERSITY OF A CORUÑA AND PRESIDENT OF THE UNIVERSITY OF A CORUÑA FOUNDATION <b>PURIFICACION MORANDEIRA CARREIRA</b> MANAGING DIRECTOR OF CSPECO SEMINE FOR THE PREVENTION OF MARITIME AND COASTAL POLLUTION <b>FERNANDO GONZÁLEZ LAXE</b> DIRECTOR OF THE UNIVERSITY INSTITUTE OF MARITIME STUDIES, UNIVERSITY OF A CORUÑA (SPAIN) <b>FERNANDO LOBO PEREIRA</b> PROJECT MANAGER OF MARINE, FACULTAD DE ENGENHARIA DA UNIVERSIDADE DO PORTO
10.00	<b>JAVIER SANZ LARRUGA</b> DEPARTAMENTO DE DERECHO PÚBLICO ESPECIAL, UNIVERSIDADE DA CORUÑA	<b>JAVIER SANZ LARRUGA</b> DEPARTMENT OF PUBLIC LAW, UNIVERSITY OF A CORUÑA (SPAIN)
10.30	<b>MARIA DO CARMEN GARCIA NEGRO</b> DEPARTAMENTO DE ECONOMIA APLICADA, UNIVERSIDADE DE SANTIAGO DE COMPOSTELA	<b>MARIA DO CARMEN GARCIA NEGRO</b> DEPARTMENT OF APPLIED ECONOMICS, UNIVERSITY OF SANTIAGO DE COMPOSTELA (SPAIN)
11.00	<b>JAVIER PRADO DOMÍNGUEZ</b> DEPARTAMENTO DE ECONOMIA APLICADA, UNIVERSIDADE DA CORUÑA	<b>JAVIER PRADO DOMÍNGUEZ</b> DEPARTMENT OF APPLIED ECONOMICS, UNIVERSITY OF A CORUÑA (SPAIN)
11.30	PAUSA - CAFE	COFFEE - BREAK
12.00	<b>DOLORES GARZA GIL</b> DEPARTAMENTO DE ECONOMIA APLICADA, UNIVERSIDADE DE VIGO	<b>DOLORES GARZA GIL</b> DEPARTMENT OF APPLIED ECONOMICS, UNIVERSITY OF VIGO (SPAIN)
12.30	<b>MARIA JOSÉ VÁZQUEZ RODRÍGUEZ</b> DEPARTAMENTO DE ECONOMIA APLICADA, UNIVERSIDADE DE VIGO	<b>MARIA JOSÉ VÁZQUEZ RODRÍGUEZ</b> DEPARTMENT OF APPLIED ECONOMICS, UNIVERSITY OF VIGO (SPAIN)
13.00	<b>MARIA LOUREIRO GARCÍA</b> IGEA, UNIVERSIDADE DE SANTIAGO DE COMPOSTELA	<b>MARIA LOUREIRO GARCÍA IGEA</b> , UNIVERSITY OF SANTIAGO DE COMPOSTELA (SPAIN)
13.30	<b>RICARDO GARCÍA MIRA</b> DEPARTAMENTO DE PSICOLOGIA AMBIENTAL, UNIVERSIDADE DA CORUÑA	<b>RICARDO GARCÍA MIRA</b> DEPARTMENT OF ENVIRONMENTAL PSYCHOLOGY, UNIVERSITY OF A CORUÑA (SPAIN)
14.00	CONCLUSIONES DE LA PRIMERA PARTE <b>MARTA GARCÍA PÉREZ</b> DEPARTAMENTO DE DERECHO PÚBLICO ESPECIAL, UNIVERSIDADE DA CORUÑA	CONCLUSIONS OF THE FIRST PART <b>MARTA GARCÍA PÉREZ</b> DEPARTMENT OF PUBLIC LAW, UNIVERSITY OF A CORUÑA (SPAIN)
14.30	COMIDA	LUNCH BREAK

**BLOQUE II  
SECOND PART**

NUOVAS IPOTESIS DE VALORACION Y DE RESPONSABILIDAD DE LOS DAÑOS MEDIO-AMBIENTALES GENERADOS

NEW HYPOTHESES OF ESTIMATION AND LIABILITY

16.30	GREEN ATLANTIC FOR SUSTAINABLE DEVELOPMENT <b>PATRIK SUDRE</b> PROJECT MANAGER OF INTERREG PROJECT - GASPO	GREEN ATLANTIC FOR SUSTAINABLE DEVELOPMENT <b>PATRIK SUDRE</b> PROJECT MANAGER OF INTERREG PROJECT - GASPO
17.00	NETWORKED SYSTEMS AND AUTONOMOUS VEHICLES FOR MARITIME SURVEILLANCE AND PROTECTION <b>JOÃO BORGES SOUSA</b> FACULTAD DE ENGENHARIA DA UNIVERSIDADE DO PORTO	NETWORKED SYSTEMS AND AUTONOMOUS VEHICLES FOR MARITIME SURVEILLANCE AND PROTECTION <b>JOÃO BORGES SOUSA</b> FACULTAD DE ENGENHARIA DA UNIVERSIDADE DO PORTO
17.30	RESEARCH AND INNOVATION NETWORK IN ACTION: THE FIRST CASE <b>FERNANDO LOBO PEREIRA</b> PROJECT MANAGER OF MARINE, FACULTAD DE ENGENHARIA DA UNIVERSIDADE DO PORTO	RESEARCH AND INNOVATION NETWORK IN ACTION: THE FIRST CASE <b>FERNANDO LOBO PEREIRA</b> PROJECT MANAGER OF MARINE, FACULTAD DE ENGENHARIA DA UNIVERSIDADE DO PORTO
18.00	THE "MARINE SYSTEMS AND TECHNOLOGIES" EXAMPLE <b>LUÍS MADUREIRA MST.</b>	THE "MARINE SYSTEMS AND TECHNOLOGIES" EXAMPLE <b>LUÍS MADUREIRA MST.</b>
18.30	CONCLUSIONES DE LA SEGUNDA PARTE	CONCLUSIONS OF THE SECOND PART
19.00	CLAUSURA DE LA JORNADA	END OF THE DAY