

		Year 1												Year 2												Year 3												Year 4											
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
MANAGEMENT OF THE PROJECT																																																	
WP 0	T0.1 Day to day management																																																
	T0.2 Financial follow-up																																																
	T0.3 Technical reporting																																																
	T0.4 Quality Assurance Plan																																																
	T0.5 Consortium Animation																																																
	T0.6 Other management-related issues																																																
NA1 - STRATEGIC VISION																																																	
WP 1	T1.1 Fleet Coordination group																																																
	T1.2 Common procurement strategy																																																
	T1.3 Long-lasting transtional access of EUROFLEETS																																																
	T1.4 Innovative e-access generalisation																																																
NA2 - VIRTUAL RESEARCH FLEET PLATFORM																																																	
WP 2	T2.1 EUROFLEETS integrated information portal development																																																
	T2.2 Populating and maintaining the portal metadatabases with up-to-date information																																																
	T2.3 Establishment of the European Virtual Infrastructure in Ocean Research (EVIOR)																																																
	T2.4 Implementing a EUROFLEETS generic cruise planning system																																																
NA3 - ECO-RESPONSABILITY AND ECO-DESIGN FOR EXISTING AND NEW RESEARCH VESSELS																																																	
WP 3	T3.1 Research vessel - Life Cycle Assessment (LCA)																																																
	T3.2 - Reseach Vessel Environmental Management Plan																																																
	T3.3 Reseach Vessel Environment Management System																																																
	T3.4 Guidelines towards future new buildings and innovative eco-design for Regional vessels																																																
NA4 - OPERATIONAL ISSUES - CONTRIBUTION TO OPERATIONAL FLUIDITY WITHIN EUROPEAN RESEARCH FLEETS																																																	
WP 4	T4.1 Interoperability																																																
	T4.2 Coordinated scheduling process																																																
	T4.3 Vessel Operation Rapid Response Capabilities																																																
	T4.4 Standardisation and harmonisation of procedures																																																
NA5 - EUROFLEETS SCIENTIFIC USER ACCESS AND PEER REVIEW																																																	
WP 5	T5.1 Call preparation																																																
	T5.2 Call implementation																																																
	T5.3 Proposals for evaluation and selection																																																
	T5.4 Selection of young scientists to be trained on board European RV																																																
NA6 - ADVANCED TRAINING AND EDUCATION																																																	
WP 6	T6.1 Formation of European marine scientists and technicians																																																
	T6.2 Transnational deployment teams																																																
	T6.3 Internal training																																																
	T6.4 Training cooperation with third countries																																																
	T6.5 Education activities																																																
NA7 - DISSEMINATION AND EXPLOITATION																																																	
WP 7	T7.1 EUROFLEETS "Internet Hub" specifications, implementation and maintenance																																																
	T7.2 Plan for dissemination and communication																																																
	T7.3 Dissemination																																																
	T7.4 IPR and Exploitation Results																																																
TNA1 - OCEAN AND GLOBAL RESEARCH VESSELS AND EQUIPMENT																																																	
WP 8																																																	
TNA2 - REGIONAL RESEARCH VESSELS AND EQUIPMENT																																																	
WP 9																																																	
JRA1 - UP TO DATE SOFTWARES TO FACILITATE TRANS NATIONAL ACCESS																																																	
WP 10	T10.1 General requirement																																																
	T10.2 Development of the software / Calibration tools																																																
	T10.3 Development of the software / Processing tool																																																
	T10.4 Development of the software / Survey reporting tool																																																
	T10.5 Development of the software / Standardisation																																																
	T10.6 Acquisition, integration and visualisation of oceanographic and molecular data - the genomes mapserver application																																																
	T10.7 Acquisition/import/export to and from shore data centres																																																
	T10.8 Evaluation / qualification																																																
JRA2 - SHARED AND FLEXIBLE PAYLOADS FOR ROV, AUVS AND OBSERVATORIES																																																	
WP 11	T11.1 General Requirement																																																
	T11.2 3DHDTV softwares definition and interface																																																
	T11.3 3DHDTV developments																																																
	T11.4 3DHDTV system integration																																																
	T11.5 BGC Module Design																																																
	T11.6 Design of event-driven, adaptive sampling techniques for stationary and mobile sensor networks - algorithms, software and controllers																																																
	T11.7 Implementation of intelligent sampling on AUV, ROV and autonomous observatories																																																
	T11.8 ICASP Integration on AUV and ROV																																																
	T11.9 BGC, 3DHDTV and ICASP Module test and validation																																																
	T11.10 Interoperable Common Mission Programming Tool (CMPT) specification																																																
	T11.11 Event-oriented task-planning																																																
	T11.12 CMPT development and adaptation																																																
	T11.13 Tests and validation																																																
	T11.14 Dissemination and training																																																