OPERANDUM – PROJECT KICK-OFF MEETING –

Bologna (Italy), 3-4-5 July 2018

VENUE: Complesso Santa Cristina Piazzetta G. Morandi, n. 2

Agenda – Day 1 (3rd JULY 2018)

8:15 - 9:00	Reception with coffee & tea open	
9:00 - 9:15	Welcome & Official Opening	Angelo Paletta (Delegate of the UNIBO Rector) Nicola Semprini-Cesari (UNIBO, Dept. Physics and Astronomy Director)
9:15 - 9:45	Overview of Project Kick-off Meeting - Introduction to OPERANDUM Project and its organizational structure	Silvana Di Sabatino (UNIBO) (OPERANDUM Coordinator)
9:45 - 10:15	Consortium - getting to know each other	All partners introduced by local PIs
10:15 - 10:40	Policy background and project management	Lucia Bernal (EASME)
10:40 - 11:00	Financial issues	Gabriele Corso (EASME)
11:00 - 11:30	Coffee Break	
11:30 - 12:15	WP10 - Coordination and Management WP11 - Ethics Requirements	Silvana Di Sabatino (UNIBO) Lorenzo Mannella (UNIBO , Project Manager) Federico Porcù (UNIBO , Risk Manager)
12:15 - 13:00	WP1 - Global assessment of NBS	Prashant Kumar (UoS)
13.00 - 14.00	Lunch Break	
14:00 - 14:45	WP2 - Co-design and co-development of innovative NBS	Paola Robello (RINA-C) & Fabrizio Tavaroli (RINA-C)
14:45 - 15:30	WP3 - Operationalization of NBS	Leena Finer (LUKE)
15:30 - 16:00	Coffee Break	
16:00 - 16:45	WP4 - Data collection and monitoring	Massimo Menenti (TUD)
16:45 - 17:00	Closing	
17:15 - 17:30	OPERANDUM PUBLIC SESSION - Introduction	Silvana Di Sabatino (UNIBO)
17:30 - 18:30	Keynote lecture: The Science, Policy and Practice of Nature Based Solutions for Climate Change	Mike Beck (The Nature Conservancy - US)
20:00	Social Dinner	

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Agenda – Day 2 (4th JULY 2018)

8:15 - 9:00	Reception with coffee & tea open	
9:00 - 9:15	Daily program overview	Silvana Di Sabatino (UNIBO)
9:15 - 10:00	WP5 - Multiple impact modelling for assessment and replication	Juliane Otto (HZG)
10:00 - 10:45	WP6 - Vulnerability, exposure and risks of socioecological system	Fabrice Renaud (UoG)
10:45 - 11:15	Coffee Break	
11:15 - 12:30	WP7 - Platform and advanced ICT services	Silvana Di Sabatino (UNIBO) & Milan Kalas (KAJO)
12:30 - 13:30	Building synergies with IUCN and "sister" EU projects	Lucia Bernal (EASME) Kate Reilly (IUCN) Bjorn Kalsnes (PHUSICOS) Elena López Gunn (NAIAD)
13:30 – 14:20	Lunch Break	
14:20 - 14:30	Photo shooting of OPERANDUM's consortium	All Partners
14:30 - 15:15	WP8 - International cooperation and capacity building	Irina Pavlova (UNESCO)
15:15 - 16:00	WP9 - Maximizing outreach and impacts	Marijn Mulder (PNO)
16:00 - 16:30	Coffee Break	
16:30 - 17:40	OAL overview (EU OAL)	EU-OAL leaders: OAL Italy: Beatrice Pulvirenti (UNIBO) OAL Finland: Leena Finer (LUKE) OAL Germany: Swantje Preuschmann (HZG) OAL Greece: George Kallos (KKT-ITC) OAL Austria: Martin Rutzinger (OEAW) OAL UK: Rohinton Emanuel (GCU) OAL Ireland: Francesco Pilla (UCD)
17:40 - 18:10	OAL overview (non-EU)	Non-EU OAL leaders OAL Hong Kong: Yuguo Li & Wang Yi (UHK) OAL mainland China: Xian Xue (CAR) & Jia Li (RADI) OAL Australia: Roy Sidle (USC)
18:10 - 18:30	Synergies between EU and non-EU OALs - discussion	Silvana Di Sabatino (UNIBO)
18:30	Closing	

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Agenda – Day 3 (5th JULY 2018)

8:30 - 9:00	Reception with coffee & tea open		
9:00 - 9:15	Daily program overview	Silvana Di Sabatino (UNIBO)	
9:15 - 10:30	Rules for reporting and Upcoming Deliverables (D) and Milestones (MS) presented by due date (M3-12) by Silvana Di Sabatino and Eleonora Medeot (UNIBO) D10.1 Report on the internal procedure for communication, progress monitoring, quality assurance, risk management and project quality plan (PQP) - UNIBO M3 D7.1 Catalogue of NBS including location, classification and basic information - UoS M6 D9.1 Dissemination and communication plan (DCP) - PNO M6 D9.4 First report on the dissemination activities and materials - PNO M6 D9.7 Preliminary exploitation plan (EP) - PNO M6 D9.11 Preliminary Data Management Plan - UCD M6 D11.1 POPD-NEC-Requirement No. 4 - UNIBO M6 D4.1 Data requirements to assess and monitor OAL performance (Report) - FMI M7 D2.1 Synthesis report of authorization/permission requirements at National level - KAJO M9 D3.4 Report on monitoring criteria of OALs for effective reduction and prevention of risks related to natural hazards - OEAW M9 D10.3 First internal monitoring of project progress including a financial report of activities - UNIBO M9 D1.1 A report on the mapping, characterization and critical evaluation of existing NBS - UoS M12 D2.2 Design and development requirements for NBS implementation - FMI M12 D3.1 Standards for OPERANDUM OALs: establishment, monitoring and modelling - LUKE M12 D4.2 Data record on extreme events by OAL and by hazard - UNIBO M12 D6.1 Review on vulnerability and risk assessment specific to NBS - UoG M12 D7.4 OPERANDUM GeolKP user and system requirements - UNESCO M12 D8.1 Multi stakeholder engagement strategy - UNIBO M12 M5.2 Review on vulnerability and risk assessment specific to NBS and indicators - UoG M12 M5.2 Dissemination, communication and exploitation plan - PNO M6 M5.2 Review on vulnerability and risk assessment specific to NBS and indicators - UoG M12 M5.3 First release of OPERANDUM GeolKP platform - UNIBO M12		
10:30 - 11:00	Coffee Break		
11:00 - 13:00	WPs dedicated workshops: 1) WP1, WP2, WP3; 2) WP4, WP5, WP6; 3) WP7, WP8, WP9	All partners (3 parallel sessions) 1) Aula Magna 2) Aula 2 3) Aula 4	
13.00 - 14.00	Lunch Break		
14:00 - 15:30	Synthesis of parallel sessions	Rapporteur from 1, 2, 3	
15:30 - 16:00	Coffee Break		
16:00 - 17:00	Website, logo presentation and discussion projects	Marijn Mulder (PNO)	
17:00 - 17:15	Next meeting (date & location)	All partners	
17:15 - 17:30	Closing session	UNIBO	