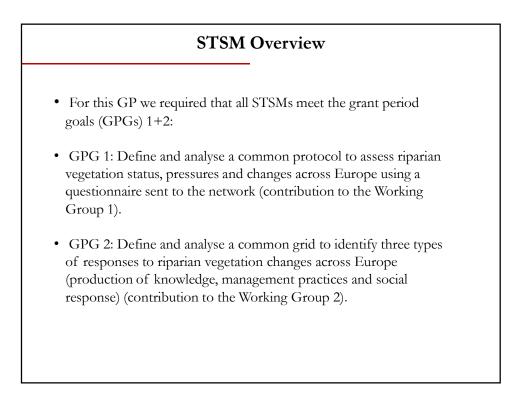






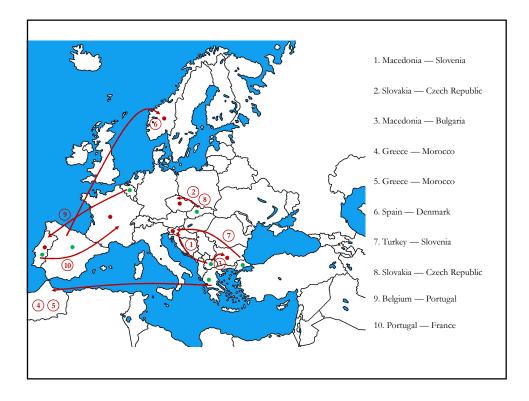


CA16208 CONVERGES Short Term Scientific Mission (STSM) Report (Grant Period 2)



STSM Overview

- 10 x STSMs in GP 2 (GP 1 was 6)
- Mean value: €2,024 (GP 1 was €2,860)
- Total spent: €20,240 (100% of budget)
- 4 x STSMs were F, 6 were M
- 4 x STSMs were ECI, 6 were not
- Origin 7 were ITC, destination 6 were ITC and 2 NNC



Training : 1, 6, 7 WG 1 goals : 2, 3, 8 WG 2 goals : 4, 5, 9, 10

(1) Kjushterevska (F, ECI) — €2000 — 15 days Update of new methods used for data elaboration in vegetation science [GPG1]. Status: Completed.

(2) Sibikova (F, ECI) — €2200 — 21 days Standardisation and preliminary analysis of updated riparian forest data from SE Europe [GPG1]. Status: Completed.

(3) Mandzukowski (M) — €1500 — 15 days Analysis of syntaxonomical diversity of *Platanus orientalis* woodlands in Southern Europe using different numerical methods for analysis [GPG1]. Status: Completed.

(4) Kavvadias (M) — €2460 — 11 days Remote sensing applications for management of riparian ecosystems [GPG1]. Status: Not yet undertaken.

(5) Psomiadis (M, ECI) — €1980 — 8 days Remote sensing applications for management of riparian ecosystems [GPG1]. Status: Not yet undertaken.

Training : 1, 6, 7 WG 1 goals : 2, 3, 8 WG 2 goals : 4, 5, 9, 10

(6) Poblador (F, ECI) — €2100 — 19 days Riparian zones as greenhouse gas sources and riparian vegetation influences [GPG1]. Status: Completed.

(7) Kavgaci (M) \longrightarrow €2000 \longrightarrow 15 days New methodological approaches to elaborate forest vegetation[GPG1]. Status: Completed.

(8) Sibik (M) — €2200 — 20 days Syntaxonomical revision of updated riparian forests data from south-east Europe [GPG1]. Status: Completed.

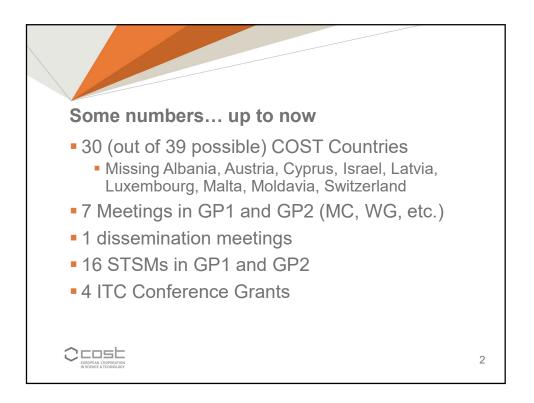
(9) Ugille (M) — €2500 — 25 days Potential of Copernicus data to assess European riparian zones integrity with landscape metrics [GPG1]. Status: Undertaken, report not yet submitted.

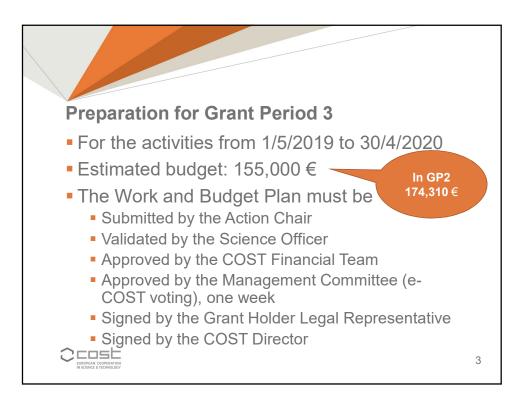
(10) Rodriguez-Gonzalez (F) — \pounds 1300 — 5 days Emerging socio-ecological challenges for riparian vegetation management [GPG1]. Status: Not yet undertaken.

STSM GP3

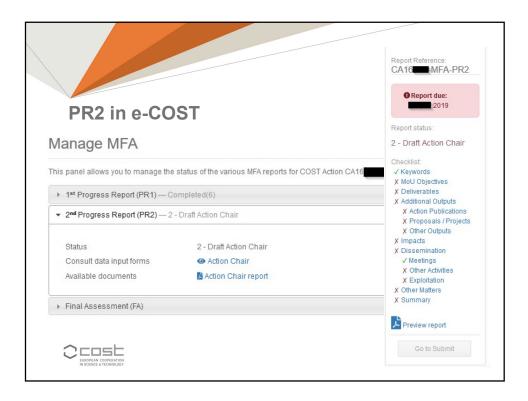
- Budget?
- Deadline we had several post-deadline applications for GP2, and some STSM queries since we currently miss the summer period (end of GP2 but before start of next call), so are we missing STSM opportunities for people who can only do exchanges in summer?
- How to prioritise? ECI, ITC for criteria, consider GPG for period 3







Action Monitoring					
Туре	Time (months)	Focus	Referent		
PR1	12	Implementation of SC Recommendations & COST Policies	Scientific Committee	Done	
PR2	24	 Progress Impacts and successes Dissemination & Exploitation Urgent needs for improvement 	Action Rapporteur	•	
FA	48	 MoU Achievements Expected Impact & Successes Dissemination & Exploitation Added value of the networking Lessons for the future and success 	Action Rapporteur		



Objec	tives
MoU Objective 1	
Objective description	
Objective type(s)	▲ This Action's MoU Objective Types have not yet been set. Please go to the MoU Objectives Overview panel and add at least one Objective Type to each MoU Objective.
Assessment	
Level of achievement of MoU Objectives *	Please select an option Please select an option
Description of progress with achieving the MoU Objective *	76 10% 51 - 75% 26 - 50% 0 - 25%
	Comments
	p Words: 0
	10 to 500 words. For technical reasons please use only "explicit" hyperlinks (e.g. http://www.cost.eu/) and not "implicit" links (e.g. link) to ensure accessibility of the link in PDF generated from this input.

Current planned deliverables	
Deliverable	Month
A series of videos to present the Action and the main findings	6
Website with a progressive access to all reports, documents, etc. produced during the Action	6
Guidance to implement the protocol for the riparian vegetation status and pressures assessment	nt 10
Guidance to implement the protocol for the responses to riparian vegetation degradation assessment	10
Guidance to implement the protocol for the responses to riparian vegetation degradation assessment	10
Report about the socio-ecological function and ecosystem services provided by riparian vegetat	tion 14
Translated version of core documents progressively produced during the Action	14
Skill database of riparian researchers the work on riparian vegetation across COST Countries	20
Graphic description of relationships between riparian vegetation pressures and riparian vegetati status	ion 20
Report of existing management practices of riparian vegetation across COST Countries by cour and/or region	ntry 20

Delive	rables
Deliverable 1	
Description	D.1.1 -
Month delivery foreseen	February, 2018
Assessment Progress towards achieving this Deliverable *	Please select an option Delvered Not delvered, but expected before end of Action Not delvered, but expected within 2 years after the end of the Action Not foreseen
Assessment	
Progress towards achieving this Deliverable *	Delivered
URL of proof of delivery *	eg, https://doi.org/10.1109/5.771073
	8



