



PROLINE-CE WORKPACKAGE C, ACTIVITY TC.5

TARGETED EVENTS

D.C.5.3. DOCUMENTATION PANEL DISCUSSION 01

WP C - COMMUNICATION

June, 2018

| Lead Institution | LP - BMNT |
|-------------------|--------------------|
| Contributor/s | |
| Lead Author/s | Elisabeth Gerhardt |
| Date last release | 29.06.2018 |







| Contributors, name and surname | Institution | | | | | | | | |
|--------------------------------|---|--|--|--|--|--|--|--|--|
| | Federal Research and Training Centre for Forests, Natural Hazards and Landscape | | | | | | | | |
| Gudrun Schrömmer | Prisma solutions | | | | | | | | |





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1. Summary

The Panel discussion 1 was implemented during the midterm conference in Ljubljana on June 13th, 2018 (back to back with the Round Table 1 on June 12th, 2018, earlier than due to the AF as the LP decided to combine the mid-term-conference of PROLINE-CE with another project within Danube Transnational Programme - CAMARO-D. One of the main goals was to serve as a valuable final input for the development of two major outputs of PROLINE-CE: the Action plan of WP T2 (Output 0.T2.4) and GOWARE of WP T3 (Output 0.T3.1 - Transnational Guide towards and optimal water regime).

Beforehand, the respective key stakeholders had been informed by the WP-Leaders/LP about pilot action cluster reports, the transnational report about already elaborated documents and working steps respectively foreseen activities within previous WPs.

First of all, three presentations were be held by the WP-Leaders responsible for WP T1 (already finalised), for the Action Plan of WP T2 and for GOWARE (WPT3). They provided first insights in the main already developed outcomes respectively foreseen activities of PROLINE-CE for the audience to get informed. As this Panel discussion was be conducted together with CAMARO-D to foster synergy effects also the main outcomes resp. activities of this project were presented to get a broad overview about the thematic issues of these two projects.

For the following discussion, the key-note speakers were selected according to their expertknowledge, coming from different fields of action (agro-meteorology, agriculture, water management, forestry, spatial planning), the following discussion was moderated by an expert.

It resulted from the discussion that a lot of gaps are known and that at this stage it is important to bring people together in order to improve the process. Decision makers have to be addressed, but often these are stakeholders with conflicts of interest. It is always a question of who will benefit/who will pay?

So the projects should find answers:

- Are there common interests?
- Are there synergies that can be created?
- Can we define measures allowing a stepwise implementation Based already on existing studies, etc.

A project should define different principals, even formulated on different levels of detail and it should also try to define workflows how the different scales can be linked (regional, national, European). For this, eventually, the dialogue between different stakeholders is of utmost importance, this is why the projects have a multi-sectoral approach! Within a project, different stakeholders can discuss in detail in a different surrounding - as a starting point to search for solutions.





Generally it was stated, that during a project-lifetime of max 3 years, it is hardly possible to bring things into implementation - too often the involvement of the relevant institutions needs much more time. The lowest bureaucracy-level is on a local scale, but even here a lot of persuasive efforts have to be taken.

Concerning the status quo aimed after the event, the expert inputs are contributing to the further development of the project.





2. Fotos



moderated discussion with experts from Slovenia, Hungary, Romania and Austria



participants conference location in City Hotel Ljubljana







EU market place

copyright pictures: University of Ljubljana





3. Feed-back questionnaire for the first Panel discussion

As foreseen in the AF, a feedback questionnaire was distributed and evaluated: about half of the participants filled in the questionnaire, the evaluation showed that around 85% ticked 5 or 4, concerning the quality of the event.

| PROLINE-CE/CAMARO-D Mid-term-confe | erence/round table (13.06.: | 18, Ljubljana) | | | | | | |
|------------------------------------|-----------------------------|----------------|---------|---------|---------|------|---|---|
| Feedback Questionnaire | | | | | | | _ | |
| | Value 1 | Value 2 | Value 3 | Value 4 | Value 5 | | | |
| | Value 1 | value z | value 5 | Value 4 | value 5 | n.a. | | |
| Total number: | 6 | 14 | 79 | 216 | 342 | 3 | | |
| Percent | 1% | 2% | 12% | 33% | 52% | 0% | | Γ |





4. Participation List

Since the panel discussion 01 was carried out during the midterm-conference, the participation-list is identical.

| June 13th, 2018 | | | | | | | | Danube Transnational Pr CAMARO-D | ogramme | PROLINE-CE |
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| CAMARO-D | PP07 | National Meteorological Administration | RO | Daniel | Alexandru | daniel alexandru@meteoromania.ro | At | A | At | A |
| PROLINE-CE | PP07 | OVF | HU | Magdoina | Ambrus | ambrus meodolna@ovf.hu | Wonton's charged | it. | it | china |
| CAMARO-D | PP08 | EPAC | RO | Beata | Balazsi | balazsi.belv@apmcv.anpm.ro | Budiani | Salaizi | 2 Jan | 3 plaizzi |
| PROLINE-CE | PP08 | Croatian Geological Survey | HR | Ivona | Baniček | berricek/@hoi-cos.hr | Jubra Bamicole | none banical | Ameber | Juana bannoele |
| PROLINE-CE | PP04 | University of Ljubljana, Faculty of Civil and Geodetic Engineering | sı | Primož | Banovec | | Botten | Form. | Th- | Pon |
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| PROLINE-CE & CAMARO- | ASP14 | Bayerische Landesanstalt für Wald und Forstwirtschaft | DE | Franz | Binder | Franz, Binden@twl.bayern.de | fan hist) | Las Mrs | 1 | N |
| PROLINE-CE | PP12 | TUM | DE | Daniel | Bittner | dan jel bitmen@tum.de | HEC.C | D.B.A. | Ditt. | Hoter |
| CAMARO-D | PP09 | Executive Forest Agency | BG | Albena | Bobeva | stateforestryppency@cmail.com | And | And | And | And |
| | | MULTIDIMENSION | RO | Florian | Bodescu | | . The | The | N | h |
| PROLINE-CE | ASP15 | GWP CEE | International | Sabina | Bokal | | Robert 1 | Fold | Rh. | Thehal |
| PROLINE-CE & CAMARO- | PP08/PP10 | Croatian Geological Survey | HR | Ivana | Boljat | bolistébhai-sas hr | Mikoto | 1 BAS | Net | -Matt |
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| | speaker | University of Ljubljana, Faculty of Natural Sciences and Engineering | SI | Mihael | Brenčić | | BO | SP | 2 | \$-X(|
| PROLINE-CE | PP03 | Municipality of Waidhofen/Ybbs | AT | Julia | Büringer | julla bueringer@waidhafen.at | 2 | re A | L.Y |). |
| | | Executive Forest Agency | BG | Vasil | Byalkov | | | 1 1 | | 11 |
| | | | 81 | Alenka | Cajnkar | | | Coli th | | Cap ha |
| PROLINE-CE | PP04 | University of Ljubljans, Faculty of Civil and Geodetic Engineering | SI | Matei | Cerk | | | | ages - | |
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| PROLINE-CE | PP11 | GPW | PL | Joanna | Czekaj | Lozekaj@opw.katowice.pl | Tretus | Weluy | Welly | ading |
| PROLINE-CE & CAMARO- | PP04 | University of Ljubijana, Faculty of Natural Sciences and Engineering | SI | Barbara | Čenčur Curk | | Pat | The | 70 | RA |
| | | City of Ljubljana | 31 | Svetlana | Čermolj | Svettann cernel @ Gubbian & | alin | - beila | 2 | 10 |
| CAMARO-D | PP11 | Czech Technical University in Prague | cz | Tomáš | Dostál | dostal miss and e | Allel | 211/6/1- | Ald | 1-2/16/1 |
| | | Assistant Professor in urban sociology (retired) | | Pavel | Gantar | Ren ~ | 114 | 14/1/- | all | 219 |





| June 13th, 2018 | | | | | | | | Danube Transmational Pr | ogramme | |
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| PROLINE-CE & CAMARO- | EE PP01 | BFW | AT | Elisabeth | Gerhardt | elis abelh gerbarch@bfw.gv.at | C+2 | ~ | 1 | ana |
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| | speaker | EUSDR | HU | Kāroly | Gombás | Spusse may calmage | A | C | 1 | 15 |
| CAMARO-D | PP12 | FVA-BW | DE | Karl-Alexander | Grasshom Gebhardt | Karl-Alexander Gebhardt@Forst.bwl.de | Kerlleibudet | \checkmark | | Karl leophyst |
| | | Slovenian Environment Agency, Ljubjene | SI | Gregor | Gregorič | INGON GARGEN'S BARN'S | | V | | auss |
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| PROLINE-CE | PP03 | Municipality of Waidhofen/Yobs | AT | Markus | Hochleitner | marius hochieltner@waidhofen.at | Maliliant | Childrey | 0 | Religion |
| | | Municipality of Ig | si | Katja | tvanuš | | Construction of the second | Comments of L | C | Carrie - A - A - A |
| | | JP VOKA | SI | Brigita | Jamnik | | 11 | 20 | V | 20 |
| | | Geological Survey of Slovenia | si | Mitja | Janža | | the | the | / | - |
| PROLINE-CE | PP10 | Polish Waters | PL. | Norbert | Jazwinski | norbert Jazwinski@wody.gov.al | I Jal A | sul. | · V | Man |
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| PROLINE-CE | EE PP07 | KSZI Ltd. | HU | Veronika | Kiss | kazi khi@kazikli.hu | Vectle - 2 | | 1 | - |
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| ROLINE-CE & CAMARO- | PP02 | Vienna Water | AT | Gerhard | Kuschnig | | 2.1102 | dues ICA: | 9 | herre |
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| ROLINE-CE | PP11 | GPW | PL. | Małgorzata | Łącka | m tacka@cpw katowice pl | Millert | nx | 114 | Att |
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| | speaker | BOKU | AT | Lukas | Löschner | | 11 1 a | 1111 | - 9 | 11/1/- |
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| | speaker | University of Ljubijana, Biotechnical faculty | SI | Marina | Pinter | - | PIS | HPar | Ma | HD4. |
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| | | Slovenian Water Agency | 21 | TOMA & | Regard | 4 | 47 | 275 | AL | X |
| | speaker | Technical University Vienna | AT | Georg | Reischer | | < | | 1 | 4 |
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| AMARO-D | PP10 | Croatian Geological Survey | HR | Ana | Selak | aseliak@hgi-cqs.hr | higgles | Aug Solas | | Max SILV |





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| | | University of Ljubljana, Faculty of Civil and Geodetic Engineering | SI | Mateja | Škerjanec | | | 2 Reis | file | altein |
| ROLINE-CE & CAMARO- | PP08/PP10 | Croatian Geological Survey | HR | Josip | Terzić | jaraia@hgi-cas.hr | | Shin | Stor- | Alm |
| ROLINE-CE & CAMARO- | PP04 | University of Ljubljana, Faculty of Natural Sciences and Engineering | SI | Anja | Torkar | | Paul | Teland | Cha | 1.800 |
| | | Institute for Integrated Development and Environment | si | Marta | Vahtar | | | | | ~~~~ |
| | speaker | PESFOR-W Forest Research | GB | Gregory | Valatin | | les Valation | 6 Valation | GV | P Valatin |
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| | speaker | Slovenian Forestry Instituto | si | Urše | Vilhar | | | 182 | 10- | 15.2 |
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