



UPM, Meri Ventola 10.11.2016



Background

Λ/Λ		$\mathbf{N}A$
VA		IVI

Value Added Chemical Building Blocks and Lignin from Wood

- UPM as coordinator
- Periodic report M18, 12/2016
- www.valchem.eu

PRODIAS

PROcessing Diluted Aqueous Systems

- UPM as beneficiary
- Periodic report M18, 06/2016
- https://www.spire2030.eu/prodias/

Types of written reports:

- Deliverable report
- 6-monthly progress reports
- Periodic reports (M18, M36, Final Report)



6-monthly
progress
report

- > Good exercise and preparation for periodic reporting time
- > 6-monthly internal progress reports in analogy to the periodic report
- Provide a reporting template to the WP leaders
 - Note: For 6 monthly reports there is no prescribed form (at least for BBIJU projects). Coordinator defines the form. Only the periodic report has a given structure and content requirements.

Reporting

- Role of coordinator / WP leader crucial
- Give clear instructions
- Inform partners early enough about schedule
- Remind WP leaders to stick to the task descriptions and to identify and communicate deviations to the coordinator
- Be flexible and support partners in challenging situations (e.g. deviations)
- Make decisions
- > Be in touch with your EUPO, ask advice for reporting requirements



Deviations	 Communication and management very important WP team needs to identify the deviation (not always obvious) Formulate reason for deviation Impact on own WP, other WPs and overall project (content, timeline, goals) If needed formulate contingency plan Discuss and approve at General Assembly Inform, discuss with EUPO (Grant Agreement if needed)
Documents	 Store all documents on your project team site For coordinators it is advisable to have tools (excel tables) to keep track of risk reviews, deviations, milestones / deliverables state of play, subcontracts (foreseen and unforeseen)



Confidentiality Approach to confidential information is a tricky question

- > Typically you want to share all reports to all partners
- > Reports are normally confidential to beneficiaries and EU services, but this means that EU officials and also selected external experts (midterm review) will have access
- > Our current approach:
 - Reporting as comprehensive and understandable as possible
 - Sensitive information, e.g. P&IDs, are not included in a deliverable report
 - Existence of such deliverable may still be verified by looking at the PID in a smaller group meeting
 - Sensitive information can be shown to e.g. EUPO or external experts on their request.



Other comments

- Regular reporting in Technical project management team (TPMT) meetings/TelCos seems sometimes dull, but is very important to the team and the project as whole
- Important: Read, re-read, understand and familiarize with the DoA to be able to judge if the reported work is on track
- ➤ Challenge: a wide range of topics (technology, marketing, LCA, engineering, logistics, raw material sourcing, etc.) has to be understood/learned
- Involve partners to the relevant topics
- > Discuss a lot with partners, especially in the starting phase



Be precise and systematic

Manage & instruct



Communicate

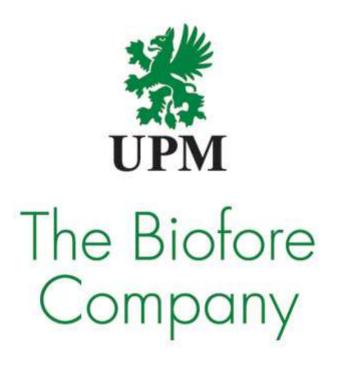


Familiarize with DoA



Be supportive





Project Resources

ValChem

- Funded by the BBI-JU under the EU's Horizon 2020 program
- €13.1 million funding€18.5 million total project budget
- Project period 4 years (1.7.2015-30.6.2019)
- Consortium of four partners
 - UPM Finland
 - METEX France
 - SEKAB Sweden
 - TUDA Germany



More Information



ValChem website: <u>www.valchem.eu</u>

BBI-JU: http://bbi-europe.eu/

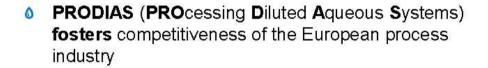
Framework Horizon2020: http://ec.europa.eu/programmes/horizon2020

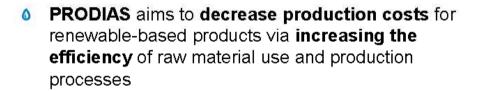
Juuso Konttinen, Vice President, UPM Biochemicals juuso.konttinen@upm.com

- Thore Lindgren. Executive Vice President, Sekab thore.lindgren@sekab.com
- Manuela Falempin, Business Development Manager, METabolic EXplorer, mfalempin@metabolic-explorer.com
- Prof. Dr. Markus Biesalski, Technische Universität Darmstadt biesalski@tu-darmstadt.de











- PRODIAS: Consortium of nine partners, funded by European Union with €10 million – total project budget is about €14 million
- PRODIAS Start Date 1st of January 2015, Duration 48 Month













Imperial College London







- PRODIAS webpage: http://spire2030.eu/prodias/
- Framework Horizon2020: http://ec.europa.eu/programmes/horizon2020
- O Project PRODIAS is coordinated through: Michael Helmut Kopf BASF SE, CARL BOSCH STRASSE 38, LUDWIGSHAFEN AM RHEIN 67056, Germany
- For further information, please contact: <u>sabina.buchardt@basf.com</u>
 PRODIAS Dissemination & Exploitation Manager