|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
|

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |
|

|  |  |  |  |
| --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
|

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |

 |

 |
|

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
|   |
|

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |
|   |

 |

 |

 |
|

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|

|  |  |  |  |
| --- | --- | --- | --- |
|

|  |
| --- |
|  |
| **Invitation for the End Event in the framework of the Interreg Europe project S3Chem**  |
|  |

 |

 |

 |

 |

 |
|

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
|   |
|

|  |  |
| --- | --- |
|

|  |
| --- |
| The promotion of innovation in chemical related areas is an important objective of the partner regions, which have highlighted these topics in their Smart Specialisation Strategy (RIS) as basis for ERDF innovation funding from 2014 until 2020. Chemical innovations are important for many downstream industries and help to find solutions for societal challenges in areas such as new materials, energy, alternative feedstock, etc.The S3Chem project wants to improve the implementation of RIS with focus on chemical related topics with the help of interregional exchange of experiences and mutual learning between public authorities from seven European chemical regions. Chemical companies and relevant research institutions should be supported to better access ERDF innovation funding. The governance of the RIS in the chemical related innovation areas should be improved in close cooperation with triple helix clusters and networks. The partners will change the strategic focus of their policy instruments based on good experiences from the whole partnership. Therefore they developed action plans which have been implemented in the second project phase.The end event of the S3Chem project on **Thursday 22 October 2020** on Brightlands Chemelot Campus in Geleen (the Netherlands) marks the end of this second project phase, as well as of the entire project. Stakeholders, project partners, EU representatives and the ECRN network/S3Platform Chemicals will showcase the power of chemicals in the smart specialization strategies of all seven regions. **Program***2nd Dissemination Conference Interreg Europe project S3Chem*  * **09h00** Registration and welcome coffee
* **09h30** Welcome and Opening by Regional Minister Ruud Burlet
* **09h45** Keynote - Brightlands: Challenges of a European Chemical Excellence Site - CEO Bert Kip (tbc)
* **10h00** Interview session by moderator with high level representatives partners: What are the deliverables of S3Chem for your region ? (Confirmed: Staatssekretär Ude, Assessore Fabrizio Sala (tbc),…)
* **10h45** Presentations Action Plans and Results of S3Chem partners
* **11h35** Interactive Pitches from stakeholders (e.g. Brightlands Materials Center on their new light 3D printed bike frame)
* **12h45** Lunch Break – visit showcases at the Information market from all regions
* **14h00** Looking ahead to the future – where does this project take us in the short and long future? Connection to the S3 Platform, ECRN, Component 5
* **15h00** Keynote by speaker of EU DG Regio (tbc) and by Jason Martinez (Interreg Europe) on future of EU programs
* **16h00** Closure: Andy Dritty, Regional Minister: RIS 3 South Netherlands and Limburg in future European cooperations
* **16h15** Networking reception
* **17h30** End of the conference

We proudly invite you to come and join us for this event on a very inspiring European triple helix campus and ecosystem and we invite you to become inspired! |

 |

 |
|   |

 |

 |

 |
|

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
|   |
|

|  |  |  |
| --- | --- | --- |
|

|  |  |
| --- | --- |
|

|  |
| --- |
| [REGISTER HERE](http://r.esp.klinkhamergroup.com/mk/cl/f/wPvif2jiRoBWjNM4LogFMFFQoOMrZ-Z9Fsb0LntHTNTefS0s7VsL_J-MW1ImAzvkFdTkPcCLMoRAifp-FlQYAnSG3PYC0EIE7nfMvwO_ib6T-EeMKa7F4YhcMZ3hp-qWuamNlw3O-254O7iAuM9aKEfSTOkxahttK9KtBAKA7iOHEaHsUk_ukCO7wb0pgHU)  |

 |

 |

 |
|   |

 |

 |

 |
|

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|

|  |
| --- |
|   |
|

|  |  |
| --- | --- |
|

|  |
| --- |
| <https://www.interregeurope.eu/s3chem/> |

 |

 |
|   |

 |

 |

 |
|

|  |  |  |  |
| --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
|

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |

 |

 |
|

|  |  |  |  |
| --- | --- | --- | --- |
|

|  |  |  |
| --- | --- | --- |
|

|  |  |
| --- | --- |
|

|  |
| --- |
|  |

 |

 |

 |

 |
|

|  |  |  |  |
| --- | --- | --- | --- |
|

|  |
| --- |
|   |
| © 2020 Klinkhamer Group | conferences & events[Unsubscribe here](http://r.esp.klinkhamergroup.com/mk/un/OAwtTW66eh7AVv8PsdVo0Z03JCdu2-dp1ZmVSCadOnCXs574l1Kh2K4FsDaIaW4-SpRxcE1IZZPMZ2D8UPxroZpnkmsUuGrEzQQZrqJMaFDNHqzXzQgEj8F0x7LIoD9WqnHEoAjW4_vhu_1VAw)  |
|   |

 |

 |

 |