

# The CREMLIN Project

## The Workpackage 2: Summary



HORIZON 2020

Frank Lehner

Moscow, 6-7 October 2015

# Workpackage 2

Lead partners: DESY, NRC KI



WP3  
NICA

WP4  
PIK

WP5  
SSRS4

WP6  
XCELS

WP7  
STC

IGNITOR

**Horizontal, Coordinated, Integrative**

## > Goals:

- ensure integrated approach on cross-topical issues in thematic work packages;
- coordinate information exchange, project findings, synergies
- strengthen science policy interface & interactions with stakeholders

## > Participants in kick-off discussions:

- NRC KI:  
Vladimir Kravchuk, Alexander Petrov, Elena Kolesnikova, Mikhail Subbotin (IGNITOR)
- DESY:  
Martin Sandhop, Peter Wibbeling, Ute Krell, Frank Lehner, Volker Gülzow, Uwe Meyer (external Advisor)
- EC:  
Andrea de Candido

Discussions jointly with WP8

## > IGNITOR and its role in CREMLIN:

- Important megascience project of high relevance, needs visibility in CREMLIN
- at time of H2020 project call and subsequent design of CREMLIN project proposal not enough information available to dedicate an own „thematic“ WP on S&T cooperation
- IGNITOR representatives are invited to actively participate in all cross-topical issues of WP2 and WP8 of CREMLIN => mutual benefits for all partners
- invite NRC KI (and bilateral partner INFN) to submit proposals how to associate IGNITOR to the project on basis of an in-kind contribution; exploit CREMLIN as vehicle/platform to move discussions forward



# WP2 Summary – Next Steps

- > Define the internal WP2 „modus operandi“ – regular meetings (telcon/skype)
- > Define the interfaces to thematic WPs (3, 4, 5, 6, 7)
- > Establish links between CREMLIN and ESFRI & other EU fora
  - envisage an **informal** workshop for representatives from all megascience projects on general EU research infrastructures context (incl. ESFRI processes)
    - building trust & mutual understanding
    - help megascience projects to get insights into EU long-term planning processes
    - understand views on open access/user policies for European research infrastructures
    - raise awareness of megascience projects
    - mutual benefits to both partners
- > Big Data/e-infrastructures: see Volker Gülzow talk
  - support the integration of the Russian megascience projects into the European and global e-infrastructure initiatives
  - A centers have outstanding knowledge, work together on big data management
  - plan for a workshop for all WPs/megascience projects

