## Work plan

The following overall approach for the workplan was agreed.

blocked URL

## **Proposed Timing**

Task	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
TG v1												
Use cases												
Testbed set-up												
Testbed v1												
TG v2												
Testbed v2												
TG v3												

It was agreed to propose a workshop for the INSPIRE/GWF conference (in addition to a short presentation in the MIG-T session presenting the status of the active MIWP actions). This workshop would ensure feedback from the INSPIRE community, but also other participants outside of the INSPIRE community. The workshop could present the testbed set up, but could also be used to give participants some hands-on experience with existing tools like the UK LD registry and the Re3gistry implementations.

All participants were asked to indicate how they would like to contribute to the work of the sub-group. See ta

Role	Facilitation	Participation			
Sub-group coordination	Michael Lutz	EEA (Christian et al.)			
Use cases	Christian Ansorge	Wolfgang Tinkl, Anders Foureaux, EEA, Martin Tuchyna, Norbert Pfaffinger, Tõnis Kärdi, Marcus Walther, JRC			
Register federation / interoperability testbed	Jeremy Tandy/JRC (TBD)	Set-up: Jeremy Tandy, JRC  Participation: EEA, Norbert Pfaffinger, Martin Tuchyna, Andreas von Dömming, Tõnis Kärdi, Jeremy Tandy, Clément Jaquemet, Marcus Walther, Esa Tiainen (?), Alejandra Sánchez, Christine Laaboudie, Willem van Gemert			
Technical guidance	Editor (TBD)	Contribute: EEA, Wolfgang Tinkl, Norbert Pfaffinger, Martin Tuchyna, Andreas von Dömming, Esa Tiainen, Jeremy Tandy, Florian Esser, Jesus Barrera  Review: Wolfgang Tinkl, Norbert Pfaffinger (if needed), Clément Jaquemet, Alejandra Sánchez			
INSPIRE registry & Re3gistry development & testing	JRC registry team	Martin Tuchyna, Jeremy Tandy (?)			

## **Working methods**

There will be a web meeting once per month intially. A doodle will be set up for the meetings. If a preferred date emerges, we may move to a regular slot.

A physical meeting is not planned at the moment, but those members of the sub-group attending the INSPIRE conference could meet up for an informal meeting there.

The work (including the Technical Guidelines) will be documented using the wiki and issue tracker of the MIG collaboration platform.