

## AIDA Governing Board meeting 11 Dec 2014

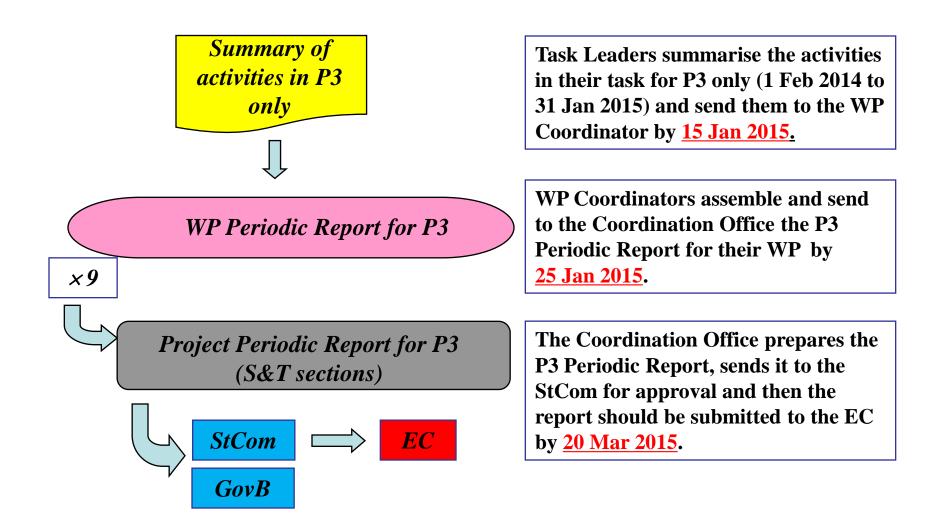
### **Final Project Reporting**



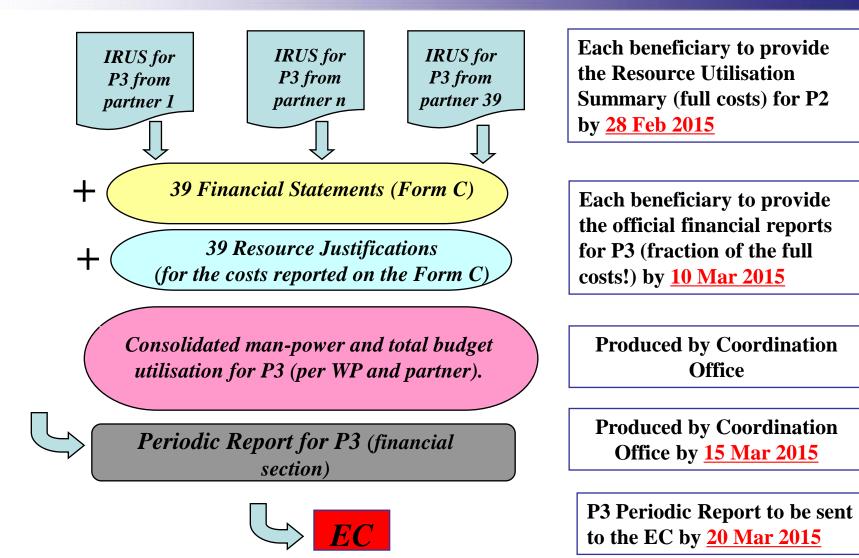
#### **Preparation of the PR3 and Final Reports to the EC**

- Period 3 of AIDA (12 months) ends on <u>31 January 2015</u>
- PR3 Report and the Final Project Report to the EC due on <u>31 March 2015</u>
- The S&T reporting and the financial reporting of the PR3 report will be similar to the previous reports
- Templates for S&T and financial reports will be provided by the Coordination Office
- Task Leaders and WP Coordinators may use the 1<sup>st</sup> and 2<sup>nd</sup> periodic report as a reference (length and content)

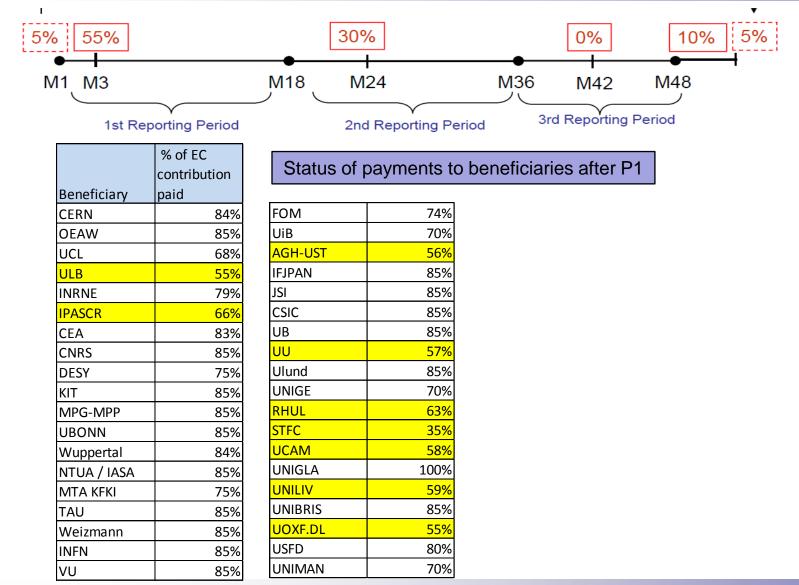
# Schedule of S&T reporting for P3



# Schedule of financial reporting for P3



## EC contribution for AIDA (max. 8.0 MEUR)

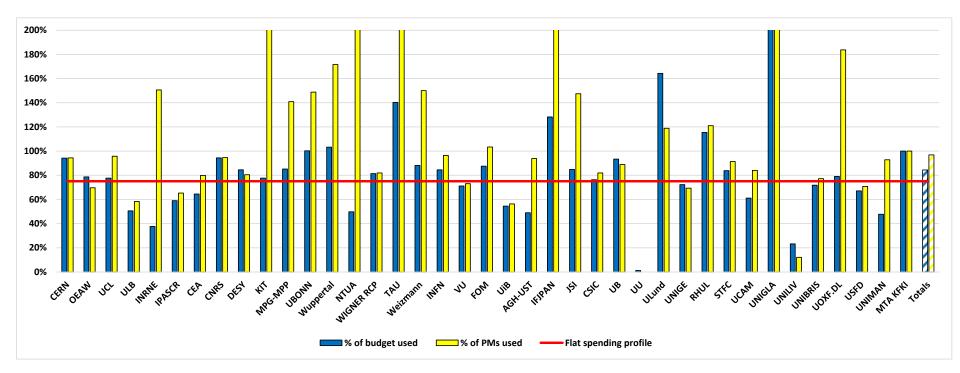




### Use of resources for P1 + P2 (M1-M36)

At Consortium level: 84% of the budget and 97% of the p-m have been used

At Beneficiary level: large variations



Beneficiaries with low use of resources until M36: ULB (51%), INRNE (38%), NTUA / IASA (50%), UiB (54%), AGH (49%), UU (1%), UCAM (61%), UNILIV (23%), UNIMAN (48%)



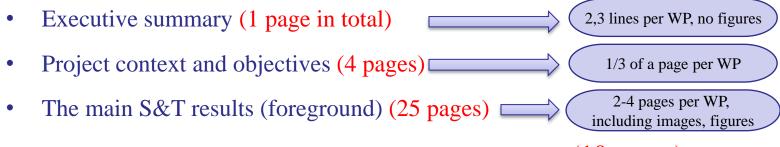
### Final payment to the Consortium expected in summer / autumn 2015

- In case some beneficiaries underspend significantly their estimated budget,
- In case some beneficiaries do not use all EC funding
- $\rightarrow$  The GB may take a decision for redistribution of the EC funding foreseen in Annex 1
- The need for such redistribution will be assessed only after the P3 financial reports of all beneficiaries have been received (i.e. ~ in April 2015).



Consists of 2 main parts:

#### 1) Final publishable summary report (40 pages max)



• Potential impact, dissemination, exploitation of results (10 pages)

For the project as a whole: expected impact (including the socio-economic impact and the wider societal implications of the project), dissemination activities (e.g. number of PhD students, conferences / workshops, events organised, publications or TA user access)

#### 2) Plan for use and dissemination of foreground (table format)

- I. List of scientific (peer reviewed) publications
- II. List of dissemination activities (e.g. academic dissertations, scientific/technical notes, presentations, conference/workshop papers, posters, press articles, publications other than peer reviewed)
- III. List of applications for patents, trademarks, registered designs etc.
- IV. Exploitable foreground (table + explanation : purpose, how the foreground might be exploited, when and by whom, IPR exploitable measures taken or intended, further research necessary if any, potential/expected impact)



## Final Report vs. PR3 Report

	Final Project Report	Period 3 Report		
Executive Summary	For the whole duration of the project (48M)	For the reporting period (12M)		
Project objectives	For the whole duration of the project (48M)	For the reporting period (12M)		
Specific sections	<ul> <li>Main S&amp;T results</li> <li>Potential impact, dissemination, exploitation of results</li> </ul>	<ul> <li>Key performance indicators</li> <li>Deliverables, Milestones</li> <li>Project management</li> </ul>		

#### **Exploitable Foreground** → new section in the Final Project Report :

- Publications
- Dissemination activities
- Patents
- Exploitable foreground (table + explanation)

	Table B2: Exploitable foreground								
Type of Exploitable Foreground <sup>6</sup>	Description of exploitable foreground	Confidential (yes, no)	Foreseen embargo date dd/mm/ <u>yyyy</u>	Exploitable product(s) or measure(s)	Sector(s) of application <sup>7</sup>	Timetable, commercial or any other use	Patents or other IPR exploitation (licences)	Owner & Other Beneficiary(s) involved	
	New superconductive Nb-Ti alloy			MRI equipment	1. Medical 2.Industrial inspection	2008 2010	A materials patent is planned for 2006	Beneficiary X (owner) Beneficiary Y, Beneficiary Z, Poss. licensing to equipment manuf. ABC	

Foreground no.	Its purpose	How the foreground might be exploited, when and by whom	IPR exploitable measures taken or intended	Further research necessary, if any	Potential/expected impact (quantify where possible)	