

AIDA status report

Scientific activities → next plenary sessions

P2 reporting

AIDA amendment

Milestones/deliverables

3rd periodic report and

Final Report

Beyond AIDA

Conclusion

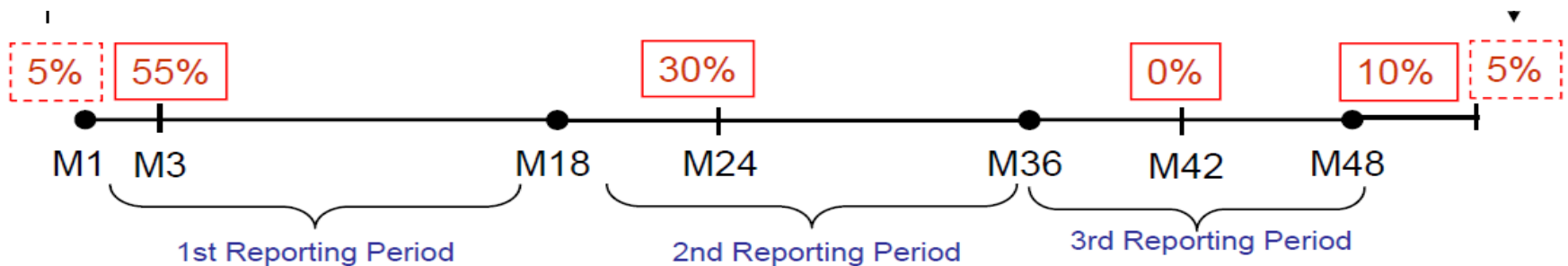


AIDA is co-funded by the European Commission within the Framework Programme 7 Capacities Specific Programme, Grant Agreement 262025

P2 reporting (Month 18-36) has been submitted mid April (small delay due to technical problem in EC portal)

- Scientific report has been validated in June
- Resource utilization report validated in July

With pre-financing + P1 reporting, already received ~85 % of EC Contribution. No budget distribution after P2. Remaining 15 % to be distributed after P3 and final report validation



At end of period P2 :

84 % of total (Annex I) budget was already used

97 % of manpower resources (Annex I) already used

P3 reporting in term of resource should be limited (not need to over-declare to EC, except if your institute is explicitly willing to declare all costs....)

Discussion during GB meeting on Thursday afternoon

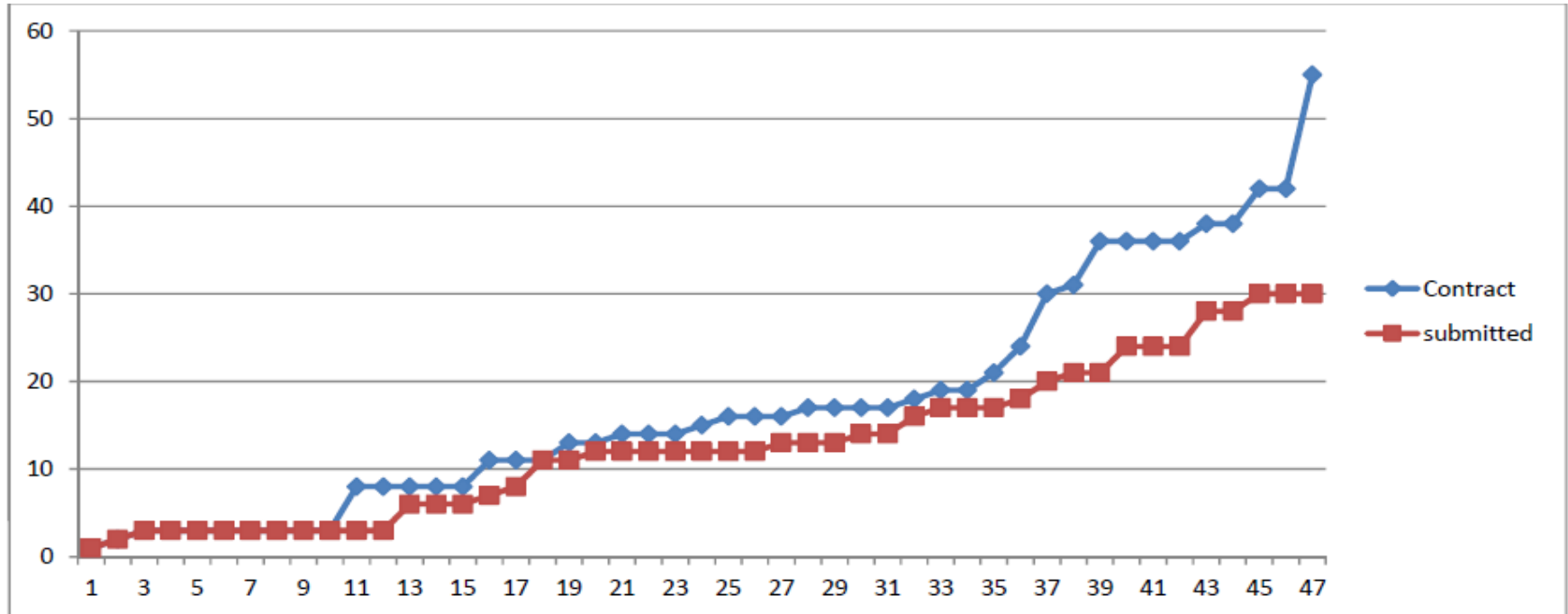
At P2 reporting, it has been realized that, while at proposal time the beneficiary for Greek institutes was NTUA, the budget was allocated and handled by IASA and not NTUA :

- NTUA wished to terminate its official participation to AIDA
- IASA which has committed the expected resource in AIDA and provided the expected activity, is willing to take over NTUA responsibility

Following Governing Board positive vote, the Amendment has been submitted to EC mid October

Answer is expected on 12/12/14.

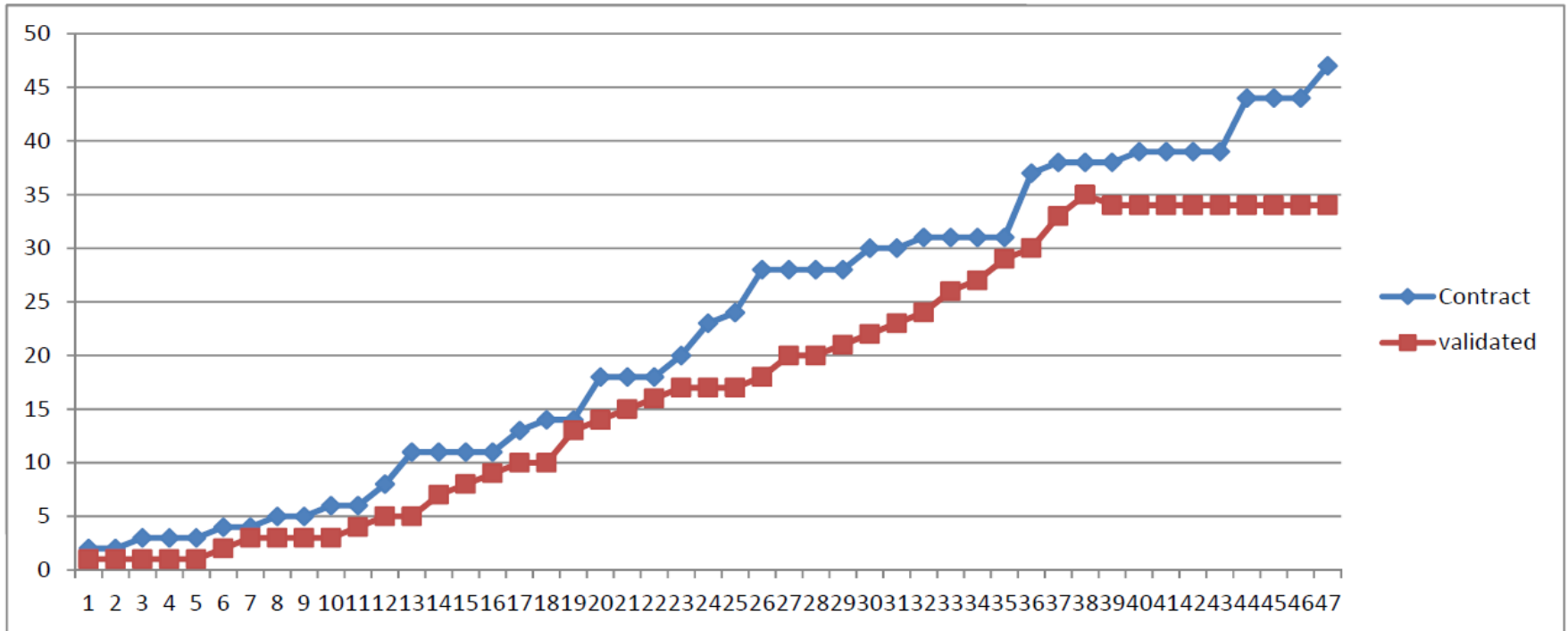
Agreement modification should be fully validated before any P3 reimbursement in order not to add delays...



Following Vienna decision, late deliverable on 65 nm IP blocs submitted only with schematics (no chip results) . Done similarly with D3.9 (second IP blocs)
 Still 26 deliverables :

WP1 : 3 WP2 : 3 (1) WP3 : 2 (1) WP 4 : 0 TA : 6 WP 8: 7 (1) WP 9 : 5 (1)

Should be finalized by end of January. For WP2, 3 and 8 and 9 would expect draft **before end of year, and not later than January 7th**



Still 14 milestones:

WP1 : 1 WP2 : 4 (2) WP3 : 3 WP 4 : 0 TA : 0 WP 8: 4 WP 9 : 2

Less critical than deliverables but information to be contained in P3 reporting and Final report

P3 reporting covering Month36-Month 48 (templates used will be similar to P1/P2 reports).

- Scientific section should be finalized by **January 31st** , would like to have WP contribution by **January 26th**
- Resource utilization by **February 27rd**
- First P3 report draft by **March 6th**
- Submission March **20th**

Final Report covering 4 years projects

1) Final publishable summary (40 pages)

Should put emphasis on the 2-3 most successful activities in each WP, (and not describe in depth all the activities), show the impact on the community/field, and the possible continuation/output

In TA, illustrate by 1 or 2 users having led to scientific publication of the detector test/irradiation at the facility

→ First Publishable summary draft by **February 28th**

2) Plan for use and dissemination of foreground

All publications / thesis / Patents.... Tables

Final Report draft by **March 16th**

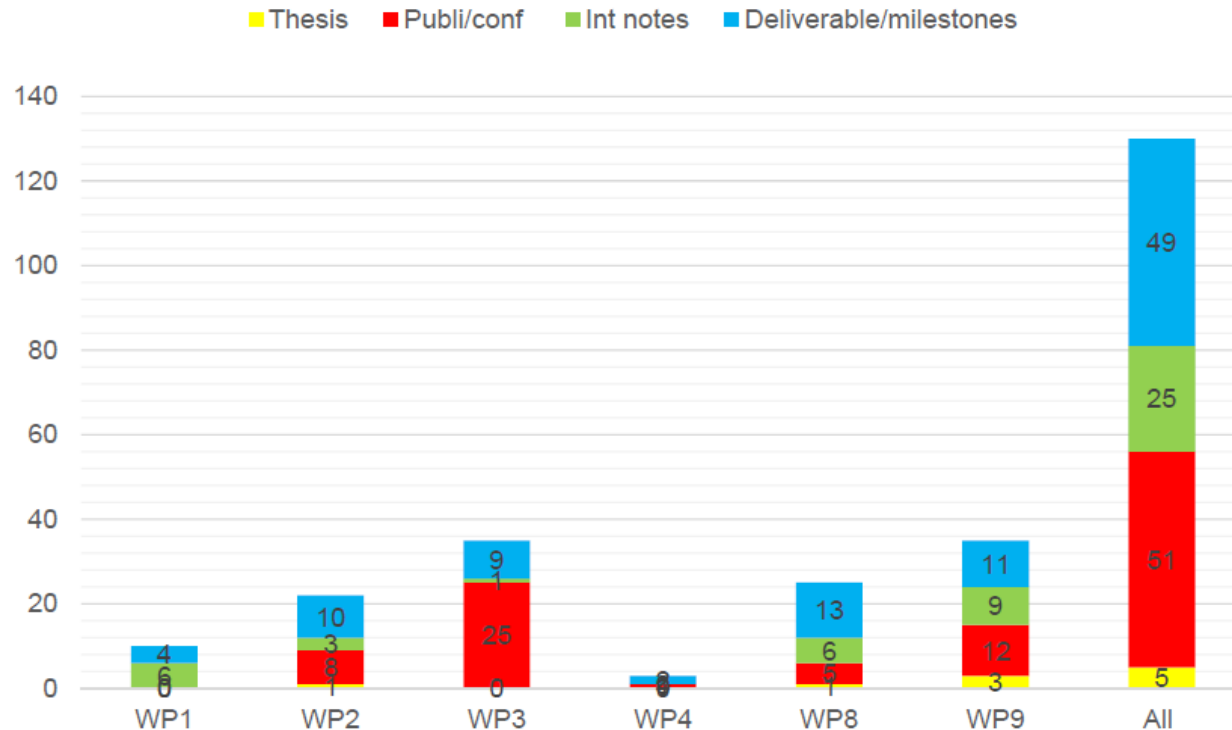
Submission **March 31st**

Collecting all the publications/ conference presentations, PhD thesis or involved students partially on AIDA over the 4 years project is quite difficult task, which

Rely mainly on all Institutes

AIDA target was 150 publications.

Presently 135 documents in CDS (does not take into account publications from TA users)



AIDA is terminating in January 2015

- AIDA-2020 might be accepted or not (news expected in January only...)

If yes, some activities will continue naturally within AIDA-2020 framework

If not, we should see how the investment done in AIDA, will continue beyond

- Within the existing RDxx, CALICE, or HEPsoftware
- Within the Infrastructures to keep the equipment operational (telescope...)

Any idea is welcome

Up to now, AIDA has been running smoothly:

- Many deliverables + P3/Final reports to be made in < 3 months
→ Global picture on all up to date activities in next sessions
- Usually most difficult part is to get in time the resource utilization information, but up to now succeed almost in due time (Any delay will delay the last 10+5 % of budget)
- Will need the help of every AIDA member

Let's conclude together successfully the AIDA project !

This afternoon session and next days, Main Auditorium

Room C of “pas perdus” available for AIDA for informal discussion