

WP2-International Coordination and New Partners Task 3-In-kind contributions (GSI, CEA, CNRS)

Kick-off IDEEAL

Caen

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CSA #730989



In-kind contributions: Objectives

- i. Define in-kind methods → combined workshop @ GANIL spiral2/GSI-FAIR/ESS.
- ii. Define scope → MS2 Q1/2018 Report on the already existing contributions of partner laboratories workshop with providers.
- iii. Define budget → Evaluation of packages.
- iv. Legal issues → In-kind contracts
 - safety regulations, CE certificates, transport, VAT, customs, property/ownership rights, ins.
- v. Follow up → D2.3 Q4/2018 Procedures/Committees for
 - evaluation of in-kind contributions and monitoring (PDR, TDR, FDR SAT/FAT procedures and responsibilities), change/risk management



Methology:

Work on examples:

- Spiral2: WP2/Low energy beam lines
in-kind (**role as in-kind provider**)
- FAIR selected (suitable schedule) in-kind package for
Super-FRS (**role as in-kind contractor**)
- Extend to other partners (CNRS/CEA, international)

Synergies through FAIRs in-kind office (D.Urner, Th. Hahn et al.)

collect existing material and generate necessary documents...
(@FAIR & spiral2)

Support from and to IDEAAL

Generate necessary documents specific to spiral2/FAIR



Known Ressources:



Facility for Antiproton and Ion Research in Europe GmbH

With the construction and operation of the future facility FAIR, a new and

■ ■ ■

For the FAIR project we are looking to employ a

Engineer or Physicist (m/f)

Reference Number: 772300-16.77

Your Responsibilities:

The FAIR GmbH acquires the accelerator complex through national and international In-kind contributions. The In-kind model is used by many large science facilities in Europe, allowing shareholders to contribute to the projects by delivering objects (in-kind) rather than cash. Our In-kind team is involved in the assignment of the contributions, choice and supervision of providers and has the responsibility for the contract preparation and follow-up. We are looking for a new member to this in-kind team in order to strengthen the following areas:

- Evaluation of technical specifications of accelerator components in collaboration with the technical specialists from GSI.
- Preparation of contracts with the participating companies and governments. Most of the providing companies are located in our partner countries.
- Prepare and attend the negotiations with the participating partners.
- Monitoring of the realization of the contract particularly in respect to
 - Quality assurance
 - Scheduled Delivery
- in collaboration with the QA team and the technical coordinators of GSI.
- Preparation of status reports about the In-kind procurement to the FAIR management.

Your Profile

- 40MM: startup
 - **Intent.: Q1/2017**
- reference to existing
Job-offer for FAIR**
- (eval. ongoing)**
- Get active in due time (32+MM).
 - Dedicated support by specific temporary personell

