

## Report on Collaboration meeting

DATE:	2018/04/26	OBJECT:	Collaboration Meeting
N/REF:	IDEAAL/2018.01	LOCATION:	Caen, France
PREPARED BY:	K. Turzó	AFFILIATED DOCUMENTS:	

INSTITUTION	GANIL	CNRS	CEA	GSI	IFJ PAN	Normandie Energies
PARTICIPANTS	N. Alahari M. Depincé S. Dubromel B. Franel B. Fusberti M. Gar H. Goutte S. Lecerf-Rossard M. Lewitowicz N. Ménard C. Merlin M.H. Moscatello V. Rocton P. Rouxel K. Turzó	Y. Blumenfeld F. Farget	P. Debu S. Leray	H. Simon	A. Maj M. Matejska-Minda	N. Renard E. Duval
NON PARTICIPANTS	G. Sénécal V. Vandevoorde S. Jacquet		N. Alamanos	S. Utermann	B. Fornal K. Mazurek	S. Bouffard

TOPIC	SPEAKER
<u>Welcome address</u>	N. Alahari
<u>Introduction</u> See corresponding presentation.	M. Lewitowicz
<u>WP1</u> See corresponding presentation.  Instructions for the first periodic report (financial and technical) will be sent in the coming months. The work package leaders will send their contributions to the management group. The general parts of the periodic report will be written by the management group.  Update of the website is important for the mid-term review.	K. Turzó
<u>WP2</u> See corresponding presentations.  <u>Task 1:</u> GANIL is still a national GIE with the possibility to have international associate members.  The ministry declaration about SPIRAL2 Phase 2 is in the French roadmap for Research Infrastructures.  Adam: there is a discussion between GANIL and COPIN consortium. SPIRAL2 is on the current Polish roadmap. There will be an update of this roadmap on June 13th. Adam will need the support of GANIL for this update. It would be nice to go further and sign a first agreement.  Czech republic is interested to become associate member of GANIL as soon as NFS will be running. Within SPIRAL2-CZ project, Czech physicists requested from their ministry operation costs (200k€/year). This will start when NFS starts up. It should happen in 2020. SPIRAL2 is on the Czech roadmap for research infrastructures.  Germany: how to have the current agreement FAIR-SPIRAL2 evolve towards a long-term agreement. A meeting between Reynald Pain, Paolo Giubellino, and CEA is foreseen in 2018.  Travelling detectors: the situation evolves since SPIRAL2PP project, these detectors do not stay at GANIL most of the time. For the moment, they are not counted in the contribution of partners. Adam suggests that they could be counted proportionally to their presence time at GANIL.  Associate members will not discuss the nuclear installation of GANIL. This point can be discussed in a restricted group. Pascal remarks that at ILL the associate members are in the steering committee and not in the Associate's meeting ("CODIR").  The status of transitional associate member allows for the partner to test the collaboration and to GANIL to listen to the needs and wishes of the partner.  Adam: the agreement between Poland and ILL for transitional partnership is more	Y. Blumenfeld

<p>attractive than what is proposed by GANIL today.</p> <p>Yorick: it is important to emphasize that GANIL proposes beam in open access.</p> <p>Sylvie: what about FAIR? The access is also open. Members are owners of the facility.</p> <p>Navin: beam cannot be part of the fair return to partners due to the consequences at international level.</p> <p>Marek: it is important to conclude very soon on what GANIL can offer to partners.</p> <p>The participation of partners in the CODIR or in a steering committee will be proposed during the next CODIR meeting (June 12<sup>th</sup>, 2018). This could take long time to be finalized as it is a modification of the status of GANIL.</p> <p>The associate scientist program will be discussed during the CODIR meeting, as the reimbursement of travel.</p> <p>Common PhD is an additional idea for fair return.</p> <p><u>Task 2:</u> Simone Mergui and Najla Satori.</p> <p>Transfer of 206k€ to perform as soon as possible.</p> <p>Phase 1: campaign project definition → communication to potential sponsors</p> <p>Sponsors will support financially GANIL in its activities. 10 to 20 M€ support in total is a reasonable objective.</p> <p>The hired company will need detailed information from GANIL, CEA, and CNRS. This work has to be done in collaboration with WP5. Marek will be the contact physicist at GANIL to help answering questions from the interested companies.</p> <p><u>Task 3:</u> The in-kind best practices workshop was held at GANIL on April 24<sup>th</sup> and 25<sup>th</sup>. Conclusions will be available on a dedicated wiki: <a href="https://wiki.gsi.de/foswiki/bin/view/IKBestX/WebHome">https://wiki.gsi.de/foswiki/bin/view/IKBestX/WebHome</a> The next workshop on this topic will be held in Helsinki on 2019.</p> <p><u>Task 4:</u> The process of election of the GUEC is decided. The GUEC kick-off meeting will be held during the GANIL Community meeting (October 8-12, 2018).</p> <p>GUEC annual meetings during Colloque GANIL and GANIL Community meeting.</p> <p>Every registered person on the GANIL user portal is checked for proper institutional email, etc.</p> <p>Researchers have to register on the portal to be able to perform experiments. Therefore, in 2019, the portal will be combined with access to the GANIL infrastructures.</p>	<p>P. Debu</p> <p>H. Simon M. Lewitowicz</p> <p>A. Maj</p>
<p><u>WP3</u> See corresponding presentations.</p> <p><u>Task 1:</u> <i>Code of conduct</i> Is the code of conduct specific to academic scientific collaborations or is it also valid for industrial users?</p>	<p>B. Franel</p> <p>C. Merlin</p>

<p>The title “charter of conduct for GANIL’s users” is more appropriate than code of conduct, but still too general. “experiment” should appear in the title.  The access policy of GANIL will provide much more information.  Is the charter a contract to be signed by the collaboration spokesperson? Or recommendations?  The contact person will be a GANIL person.  The GUEC could be consulted on the charter, as soon as GUEC will be created.</p> <p><i>User office</i>  Questionnaire: some points are the same as the STP questionnaire sent at the very end of each experiment.  It is not sure that experimentalists will answer several questionnaires from GANIL (STP, publications...). It is important to discuss this point with the GUEC.  How to include spokespersons of whole campaigns, as AGATA.  The support provided by collaborations has to be clearly specified before experiments.  Host agreements as for AGATA should be signed for other collaborations.</p>	
<p><u>Task 2:</u>  The test on 2015-2017 data is a self consistency test. Valentin does not have earlier data at the moment.  Question of the sharing of general costs per experiment.  Restaurant and guesthouse: a correction is needed to take into account the receipts.  Question of difference between costs for GANIL and costs for experiments.  Marek’s suggestion: introduce different options to show the costs of experiments (full costs, marginal costs...). During the discussion, it was stressed that the cost is an input for the economic model, but cannot give directly the « price » of an experiment. In particular, the latter should not be higher when there is less beam (while the cost is) and should be rather stable.</p> <p><u>Task 3:</u>  CCIN2P3 is accessible to all users on request to the spokesperson of the collaboration who performed the experiment.  Adam: there are already rules of access to data within the collaborations. This point has to be discussed before the experiments. A specific scenario is foreseen for large collaborations.  Open access is requested by funding agencies, i.e. providing the way to access the data. This does not mean free publication of the data. Benjamin will contact the EC about this point.  The ownership of data is not clear for the moment: the collaboration, the research infrastructure?  CERN process: full and free access to raw data after 5 years.</p>	<p>V. Rocton</p> <p>N. Ménard  B. Fusberti</p>
<p><u>Task 4:</u>  No evolution since last meeting. A specific meeting is necessary to find a plan B.</p> <p><u>Task 5: Mobility agreement</u>  This agreement will be for international partners coming at GANIL and also GANIL personnel to go abroad for training.  Cécile used the CNRS model to identify skills (jobs) at GANIL.</p>	<p>C. Merlin</p>
<p><u>WP4</u>  See corresponding presentation.</p> <p><u>Task 1</u>  The aim is to attract new users for GANIL beams. In order to avoid paying taxes, it is necessary to keep the level of beam selling under a certain level. Beyond this level, a dedicated company would have to be created.  It is easier to develop beam time for membranes than with aerospace applications.</p>	<p>M.H. Moscatello</p>

<p><u>Task 2</u> Several meetings will be organized with companies. GSI scheme: 1 or 2 companies come for one day with their exhibition booth in the cafeteria. GANIL campus could be informed about such event.</p> <p>Subtask 2.3: the milestone depends on a national agreement between CEA and CNRS. Marie-Hélène may discuss this issue with IN2P3 (Fanny). Nevertheless, Pantechnik will produce the profilers for which they already have orders.</p> <p>Temporary worker on Task 3: 18 months – to be decided within few weeks.</p>	N. Renard
<p><u>WP5</u> See corresponding presentation.</p> <p>New website for users: first version for November 2018.</p> <p>Press relations: at national level, it is managed by CEA and CNRS central services.</p>	M. Grar M. Depincé
<p><u>WP2 coordination</u></p> <p>Since last collaboration, Amélie Mariau left IN2P3. The recruitment of a new person to continue her task will be done in the coming months.</p> <p>CEA: Maria Faury let the co-coordination of WP2 to Pascal Debu. CNRS: Fanny Farget is seriously thinking to let the coordination of WP2 to Yorick Blumenfeld. This point is still under discussion at IN2P3. The final information will come within few weeks. The vote of GA members will be done by e-mail.</p> <p>Mathilde Mossard is the new IN2P3 officer for European Projects. Thomas Palychata is the new head of the international service of IN2P3.</p>	F. Farget
<p><u>AOB</u></p> <p>Vote the first periodic report:</p> <ul style="list-style-type: none"> <li>• Ketel will send the whole report for August 22<sup>nd</sup>.</li> <li>• Doodle for a videoconference during Zakopane conference (last week of August). If the quorum is reached, the report will be voted during this meeting.</li> </ul> <p>For the next collaboration meeting:</p> <ul style="list-style-type: none"> <li>• Schedule 1,5 hour for WP3.</li> <li>• Inverse the order to have WP4 and WP5 at the beginning of the agenda</li> </ul>	