



NUGENIA – NOIP User Guide 3.

Technical areas and subareas leaders

NUGENIA Secretariat

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NUGENIA is mandated by SNETP to coordinate nuclear Generation II & III R&D



www.snetp.eu

TAs/SAs interface





Open Innovation Platform

Online collaboration tool for project creation

Home

My Profile

Project ideas

Notifications

Submitted project ideas - for publication/feedback





Action

Test project (Test)

Testing

Technical Area: TA8 - Inspection Qualification and Risk-Informed Inspection Planning (ENIQ)

Technical Subarea: SA8.2 - TG Risk (TGR)

Proposer: Mr. Martin PECANKA

Submission date:

Documents: Template 2.docx |

Following your review of the template, click on Action to provide comments to the Proposer or publish the project idea.

Download the submitted Template 1 or 2 for detailed review.

T2 Uploaded

TAs/SAs interface - Action



New project idea in your technical area/subarea If you are not completely happy with the content of the template, you can ask the Proposer to complete it pection Qualification and Risk-Informed Inspection Planning (ENIQ) and resubmit it later while G Risk (TGR) clicking **Provide** on feedback. Click on Publish to make the project idea visible to Publish all NOIP Registered users By clicking on Publish the project Nea will become visible to all NUGENIA Registered users. Provide feedback By clicking on Provide feedback you will send comments related to the submitted project idea back to the Proposer. The project idea will not become visible. Publish Provide feedback

TAs/SAs interface - crosscutting project ideas



Submitted cross-cutting project ideas - for your information

List of submitted project ideas in different TA/SA which were identified by the Proposer as cross-cutting with your TA/SA. You can contact the TA/SA leader concerned to possibly discuss the project idea and potentially provide joint feedback.



■ Mail TA

Multi-scale Appro normal situation Implement a mech and in all envisage operational limits Technical Area: TA Technical Subarea Proposer: Dr. Didiei Submission date: 2

Documents: Temp

For submitted project ideas which are cross-cutting with one ore more TA/SA, the leaders are informed in this section.

TA/SA leaders can send an email to the main TA leader to possibly provide comments or suggest modifications to the project idea.

s safety issues during any off-T1 published/under consultation uct behaviour for all type of fuels cientific basis to determine the

utational codes





For any doubts or problems with the NOIP use, please do not hesitate to contact:

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