



European Platform on Preparedness for Nuclear and
Radiological Emergency Response and Recovery

M07082025

16th General Assembly

Minutes

1. OPENING OF THE GENERAL ASSEMBLY

The 16th NERIS General Assembly was held via online-meeting, on June 30th, 2025.

Olivier Isnard welcomed and opened the General Assembly at 13:30 PM CET, as President of the NERIS Platform. The list of representatives participating at the General Assembly is provided in Annex 1 for the NERIS Bureau and Annex 2 for the NERIS Supporting Organisations.

The proposed agenda, in Annex 3, was adopted by the General Assembly.

2. ANNUAL REPORT

Olivier Isnard presented the main activities of the NERIS Platform for the year 2024. The full annual report presenting in detail the NERIS activities for 2024 can be downloaded on the NERIS website (<https://eu-neris.net>).

▶ New membership:

At the end of 2024, 63 organisations were members of NERIS with 24 Supporting Organisations and 39 Members of the NERIS Platform (see Annex 1). The platform welcomed as new Members of the platform:

- The Competence Center of the Austrian Federal Ministry of the Interior (CBRN CC BMI, Austria),
- The Swedish academic initiative for radiation sciences and nuclear technology (SAINT, Sweden),
- Health Canada (Canada).

In the beginning of 2024, Tecnatom withdrew from Supporting Organisations for a change of its activities, following its acquisition from Westinghouse and a change of focus for its activities. The University of Milano (Unimi) withdrew from Supporting Organisations at the end of 2024.

For further details, see the list of members in Annex 4.

- ▶ For the year 2024, the president of the platform noted the main activities since the last General Assembly:
- The organisation of the NERIS Workshop as a satellite workshop of the ERPW in Rome (Italy). It gathered around 80 participants and was dedicated to 3 main issues related to PIANOFORTE European projects : i) resilience to nuclear or radiological events in armed conflicts; ii) strategies for monitoring citizen measures in response to threats from armed conflicts or natural disasters; iii) modeling and action strategies in case of nuclear detonations.
 - Olivier Isnard (ASNR) and Florian Gering (IRSN), representing NERIS, chaired a session at ERPW on the theme of exposures of the public, workers, and the environment following a major nuclear or radiological accident. The session, divided into two parts, included 16 oral presentations and 10 posters.
 - The NERIS R&D Committee met online on February 14, 2024, to discuss the cooperation of platform members in response to the second PIANOFORTE project call. During this meeting, Members expressed their intention to submit 2 complementary projects

proposals on emergency preparedness and response related to the deployment of Small Modular Reactors (SMR): GIROSCOPE (Guidance for Innovative Reactor Off-Site Consequences, Planned and Emergency), led by NCBJ; and CATAPULT (Comprehensive Assessment And Preparedness for emerging nUcLear Technologies), led by KIT.

- The MEENAS group (MELODI, EURADOS, EURAMED, NERIS, ALLIANCE, and SHARE) organized a webinar on October 17, 2024, to present and promote the strategic research plans of NERIS and EURADOS, identify the interconnections between these strategic plans, the links with other areas of radiation protection, and the international organizations that could be involved in updating these strategic plans.

- ▶ Activities of ARGOS User Group (Jan Pehrsson)
 - Two annual meetings were held: on November 18-20 2024 in Copenhagen and one online on 24-25 May
 - The meetings were user-driven, with multiple presentations on key topics. A significant portion of the presentations focused on the PREDICT project, with updates on its progress, and also included upcoming exercises.
 - The meetings fostered active participation and collaboration among users.

- ▶ Activities of RODOS User Group (Clemens Woda and Angelika Bohnstedt):
 - The first in-person user group meeting post-COVID was held last year, hosted by NCBJ and quite successful, with around 50 participants (30 onsite, 20 online).
 - Regular exercises continue, with the latest one launched at the time of the General Assembly and results to be discussed in September in Estonia.
 - Interest in JRODOS is growing, especially due to the current geopolitical situation in Europe. For instance, KIT has received many requests from organizations interested in using JRODOS. The user base and interest in JRODOS are expanding significantly.
 - The Tri-Rodos program received substantial feedback, and its official version was distributed earlier this year.

- ▶ For 2025, the president highlighted the following points as the main challenges:
 - Finalization and dissemination of Pianoforte Call 1 projects.
 - Launch of Call 2 projects (Catapult, Giroscope).
 - 2025 Workshop to be held in London during ERPW (29 September).
 - 2026 Workshop to be held independently at ASN near Paris, with a 2.5-day format.
 - Finding new sources of sustainable research funding from European Calls.

The annual report of the NERIS Platform for 2024 was adopted by the General Assembly.

3. FINANCIAL ASPECTS

Deborah Oughton (NMBU) presented the main figures of the financial results for 2024 (workload days, costs and resources) as Treasurer of the NERIS Platform.

3.1. Results of 2024

Deborah Oughton presented, for 2024, the expenditures and income provided mainly by the fees of the supporting organisations. The total of the expenditures is €38,122.91 and the total income is €41,682.54 (see Annex 5.1). The net result amounts to €3,559.93, indicating a financially healthy year, with revenues exceeding expenditures by approximately 9.3%. The accounts were audited and certified validated by an external account (see Annex 5.2).

Participants validated the financial results for 2024. The General Assembly agreed to add the positive financial results (€3,559.63) to the NERIS financial reserves.

3.2. Validated budget for 2025

Deborah Oughton presented the new process of validation of the budget:

- Historically, NERIS presented its annual budget mid-year during the General Assembly, but this timing did not allow for formal approval of expenditures in a timely manner. Although
- To improve the process, a new budget validation method will be introduced starting with the 2026 budget. The Secretariat will prepare the budget by December 2025, after which it will be validated by the Bureau and shared with Supporting Organizations for feedback or objections throughout January 2026. This revised timeline is intended to create a more consistent and transparent budgeting process for future years.

For 2025, Deborah Oughton explained that the NERIS Bureau approved the budget in March of the same year (see Annex 5.3). The 2025 budget reflects a balanced financial position, with total resources of €37,550. This represents a slight decrease from the 2024 budget of €41,682.54, mainly due to reduced European project contributions and the withdrawal of Tecnatom and the University of Milano as Supporting Organizations.

Total expenditures for 2025 are projected at €37,345. This results in a narrow positive margin of €205, indicating that spending is closely aligned with income.

For 2026, the same fees for the supporting organisations were proposed: 2 000€ for College 1 and 1 000€ for College 2.

The participants of the NERIS General Assembly approved the validated budget for 2025 as well as the fees amount for 2026.

4. ORGANISATION OF NERIS WORKSHOPS

4.1. Organisation of the NERIS Workshop and ERPW 2025

Eymeric Lafranque (CEPN) provided an update on the 2025 and 2026 NERIS workshops. He expressed satisfaction with the participation of all ongoing PIANOFORTE projects and thanked the contributors for their involvement. He confirmed that the 2026 workshop will be held in Fontenay-aux-Roses at ASNR headquarters and highlighted that the 2026 workshop will span two and a half days, allowing for more in-depth discussions than in recent years.

The 2026 workshop is considered particularly important as it will be the first time in several years that it is organized independently from the European Radiation Protection Week (ERPW). This is an opportunity to create a more impactful and dynamic event that aligns closely with current project developments and community needs. All members were encouraged, whether part of the R&D Committee or not, to contribute ideas and express their expectations for the workshop's content and structure. The separation from ERPW is seen as a valuable opportunity to foster deeper exchanges and strengthen the platform's collaborative efforts.

5. ELECTION OF THE NEW MANAGEMENT BOARD

With a majority of votes, the following new Management Board has been elected for 2025-2028:

College 1	College 2
	Deborah Oughton (NMBU, Norway)
Paulo Nunes (APA, Portugal)	Angelika Bohnstedt (KIT, Germany)
Florian Gering (BfS, Germany)	Spyros Andronopoulos (NCSR, Greece)
Olivier Isnard (ASNR, France)	Pieter De Meutter (SCK CEN, Belgium)

The new Management Board will organize a meeting after the General Assembly to elect the members of the Bureau: President, Vice-President, Treasurer, Secretary. The composition of the Bureau will be shared with NERIS members and on the website.

6. DISCUSSION

During the General Assembly, several forward-looking and strategic topics were discussed, reflecting the evolving priorities and external challenges facing the NERIS platform:

Alignment with broader projects opportunities

It was proposed that NERIS should actively explore how its thematic areas could align with broader European Union funding calls.

Discussion on Ukraine and Iran situations

A significant portion of the discussion focused on how NERIS should address the ongoing situations in Ukraine and Iran. Some participants suggested that NERIS could issue general statements, share maps,

or provide dispersion modeling outputs to demonstrate awareness and support. Others expressed concern about the sensitivity of such data, particularly regarding Ukraine, where dissemination is currently restricted for security reasons. In the case of Iran, the lack of reliable information makes it difficult to comment meaningfully.

A consensus emerged around the idea of issuing a general, non-sensitive statement to reflect NERIS's engagement and awareness, without compromising security or credibility. It was also noted that Pianoforte-funded projects are already contributing to preparedness and dissemination efforts related to these issues.

2026 Workshop themes

The 2026 NERIS Workshop may include dedicated sessions reflecting on the anniversaries of the Chernobyl (40 years) and Fukushima (15 years) nuclear accidents. These sessions would provide an opportunity to revisit lessons learned and assess how they have shaped current emergency preparedness and response strategies.

Integration of fusion and novel nuclear technologies

Participants emphasized the need to incorporate fusion energy and other novel nuclear technologies into NERIS's strategic research agenda. This includes addressing potential emergency scenarios, safety assessments, and regulatory considerations. The European Commission is currently developing a new fusion strategy, which may offer new ways for collaboration.

7. CLOSING OF THE GENERAL ASSEMBLY

Olivier Isnard thanked all the participants, and invited the Management Board and R&D Committee to stay in contact up until the Workshop and ERPW for the preparation to future PIANOFORTE calls.

LIST OF ANNEXES

- **Annex 1: List of Participants: NERIS Bureau**
- **Annex 2: List of Participants: Supporting Organisations**
 - Annex 2bis: List of Participants: Supporting Organisations : signatures
- **Annex 3: Agenda of the 16th NERIS General Assembly**
- **Annex 4: NERIS membership**
- **Annex 5: NERIS Financial issues**
 - Annex 5.1: Operating costs, resources and result for 2023
 - Erreur ! Source du renvoi introuvable.: Erreur ! Source du renvoi introuvable.4

Annex 1. List of Participants: NERIS Bureau




European Platform on Preparedness for Nuclear and
Radiological Emergency Response and Recovery

16th General Assembly

30 June 2024, 14.00-17.00 CET

Via online-meeting

Members of the Bureau of the NERIS Platform

Olivier Isnard, IRSN	Chair	
Florian Gering, BfS	Vice-chair	Excused
Pieter De Meutter, SCK CEN	Secretary	
Deborah Oughton, NMBU	Treasurer	

Annex 2. List of Participants: Supporting Organisations

Supporting Organisation	Represented by
APA - Agencia Portuguesa do Ambiente (Portugal)	Paulo Nunes
ASNR - French Authority for Nuclear Safety and Radiation Protection (France)	Olivier Isnard
BfS - Federal Office for Radiation Protection (Germany)	Clemens Woda
CEPN - Nuclear Evaluation Protection Centre (France)	Pascal Croüail
CNL – Canadian Nuclear Laboratories	Luke Lebel
CIEMAT - Research Centre for Energy, Environment and Technology (Spain)	Milagros Montero
DSA - Norwegian Radiation and Nuclear Safety Authority (Norway)	Teemu Siiskonen
DTU - Technical University of Denmark (Denmark)	Kasper Gran Andersson
EPA - Environmental Protection Agency (Ireland)	Robert Ryan
ENEA - Italian National Agency for New Technologies, Energy and Sustainable Economic Development (Italy)	Ignazio Villardi
FANC - Federal Agency of Nuclear Control (Belgium)	
IST - Instituto Superior Técnico, the Lisbon School of Engineering, Science and Technology (Portugal)	
KIT - Karlsruhe Institute of Technology (Germany)	Angelika Bohnsted
NCSR - National Centre for Scientific Research "Demokritos" (Greece)	Spyridon Andronopoulos
NCBJ - National Centre for Nuclear Research (Poland)	Anna Wawrzyńczak-Szaban
NMBU - Norwegian University of Life Sciences (Norway)	Deborah Oughton
UKHSA –Health Security Agency (United Kingdom)	Antony Bexon
PDC - Prolog Development Center (Denmark)	Jan Pehrsson
SCK.CEN - Belgian Nuclear Research Centre (Belgium)	Pieter de Meutter
SSM - Swedish Radiation Safety Authority (Sweden)	Anna Maria Blixt Buhr
STUK - Finnish Radiation and Nuclear Safety Authority (Finland)	
SURO - National Radiation Protection Institute (Czech Republic)	Petra Valdezová
UPM - Universidad Politécnica de Madrid (Spain)	Eduardo Gallego

Annex 3. Agenda of the 16th NERIS General Assembly**16th NERIS General Assembly**Monday 30th June 2025

Online meeting

- **ANNUAL REPORT**
 - Financial aspects
 - Review of the Platform activities
 - Activities of the NERIS Working groups & Users Groups
- **ORGANISATION OF NERIS WORKSHOPS**
- **ELECTION OF THE MANAGEMENT BOARD**
- **OTHER ISSUES**

Annex 4. NERIS membership at the time of the General Assembly (June 2025)**Supporting Organisations**

1. [AFCN FANC](#) - Federal Agency of Nuclear Control (Belgium)
2. [APA](#) - Agencia Portuguesa do Ambiente (Portugal)
3. [ASNR](#) - French Authority for Nuclear Safety and Radiation Protection (France)
4. [BfS](#) - Federal Office for Radiation Protection (Germany)
5. [CEPN](#) - Nuclear Evaluation Protection Centre (France)
6. [CIEMAT](#) - Research Centre for Energy, Environment and Technology (Spain)
7. [CNL](#) - Canadian Nuclear Laboratories (Canada)
8. [DSA](#) - Norwegian Radiation and Nuclear Safety Authority (Norway)
9. [DTU](#) - Technical University of Denmark (Denmark)
10. [ENEA](#) - Italian National Agency for New Technologies, Energy and Sustainable Economic Development (Italy)
11. [EPA](#) - Environmental Protection Agency (Ireland)
12. [FOPH](#) - Federal Office of Public Health, Radiological Protection (Switzerland)
13. [IST](#)- Instituto Superior Técnico, the Lisbon School of Engineering, Science and Technology (Portugal)
14. [KIT](#) - Karlsruhe Institute of Technology (Germany) -
15. [NCBJ](#) - National Centre for Nuclear Research (Poland)
16. [NCSR](#) - National Centre for Scientific Research "Demokritos" (Greece)
17. [NMBU](#) - Norwegian University of Life Sciences (Norway)
18. [PDC](#) - Prolog Development Center (Denmark)
19. [SCK CEN](#) - Belgian Nuclear Research Centre (Belgium)
20. [SSM](#)- Swedish Radiation Safety Authority (Sweden)
21. [STUK](#) - Finnish Radiation and Nuclear Safety Authority (Finland)
22. [SURO](#) - National Radiation Protection Institute (Czech Republic)
23. [UKHSA](#) - Public Health England (United Kingdom)
24. [UPM](#)- Universidad Politécnica de Madrid (Spain)

Members in 2022

25. [AgroParisTech](#) - Paris Institute of Technology for Life, Food and Environmental Sciences (France)
26. [AIT](#) - Austrian Institute of Technology (Austria)
27. [ANCCLI](#) - National Association of Liaison Committee (France)
28. [BIR](#) - Bundeswehr Institute of Radiobiology (Germany)
29. [CBRN CC BMI](#) – CBRN Competence Center of the Federal Ministry of the Interior (Austria)
30. [DEMA](#) - Danish Emergency Management Agency (Denmark)
31. [DZZZ](#) - Office for Radiological and Nuclear Safety (Croatia)
32. [EVIRA](#) - Finnish Food Safety Authority (Finland)
33. [GRS](#) - Gesellschaft für Anlagen und Reaktorsicherheit (Germany)
34. [Health Canada](#) - Health Canada / Santé Canada (Canada)
35. [Hungarian Academy of Sciences Centre for Energy Research](#) (Hungary)
36. [Institute of Environmental Geochemistry](#) under NAS (Ukraine)
37. [IFIN HH](#) - National Institute of Physics and Nuclear Engineering (Romania)
38. [IRB](#) - Ruđer Bošković Institute (Croatia)
39. [ISGlobal](#) - Barcelona Institute for Global Health - (Spain)
40. [JSI](#) - Jozeph Stefan Institute (Slovenia)
41. [ISP NPP](#) - Institute for Safety Problems of Nuclear Power Plants (Ukraine)
42. [ISS](#) - Istituto Superiore di Sanità (Italy)
43. [KWR](#) - Watercycle Research Institute (Netherlands)
44. [MBS](#) - University of Manchester (United Kingdom)
45. [NAEA](#) - National Atomic Energy Agency (Poland)
46. [NPP-OSI](#) -NPP Operation Support Institute (Ukraine)
47. [NRG](#) - Nuclear Research and Consultancy Group (Netherlands)
48. [PMA](#) - Pays de Montbéliard Agglomération (France)
49. [Regional Environmental Center](#) (Slovenia)
50. [RIKILT](#) - Institute of Food Safety (Netherlands)
51. [RIVM](#) - National Institute for Public Health and the Environment (Netherlands)
52. [SAINT](#) - Swedish academic initiative for radiation sciences and nuclear technology (Sweden)
53. [SCN](#) - Institute for Nuclear Research (Romania)
54. [SNSA](#) - Slovenian Nuclear Safety Administration (Slovenia)
55. [SSTC NRS](#) - State Scientific and Technical Center for Nuclear and Radiation Safety (Ukraine)
56. TRPA - Taiwan Radiation Protection Association (Taiwan)
57. [UBB](#) - University babes-Bolyai (Romania)
58. [UCEWP](#) - Ukrainian Center of Environmental and Water Projects (Ukraine)
59. [UJV Rez, as](#) - Nuclear Research Institute Rez (Czech Republic)
60. [UOI](#) - University of Ioannina (Greece)
61. [UV](#) - University of Valencia (Spain)
62. [UVM.BWL](#) - Ministerium für Umwelt, Naturschutz und Verkehr Baden-Württemberg (Germany)
63. [VUJE](#) - Nuclear Power Plants Research Institute (Slovakia)

Annex 5. NERIS Financial issues
Annex 5.1 Operating costs, resources and result for 2024

NERIS 2024 OPERATING COSTS - RESULT										
NERIS COSTS	Items	Workload days	Workload days paid	Daily cost VAT excluded €	Total cost VAT excluded €	Total cost VAT included 20% €	T&S and others €	Subtotal F €	Total €	
NETWORKSECRETARIAT (CEPN)										
NERIS Steering Group & Management	General management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	6	4	1200,00	4800,00	5760,00		5760,00		
	Assistance (junior researcher)	13	9	600,00	5400,00	6480,00		6480,00		
NERIS Workshops (NERIS+ERPW)	Workshops organisation (director)			1550,00	0,00	0,00		0,00		
	Workshops organisation (project manager)	1	1	1200,00	1200,00	1440,00	378,79	1818,79		
	Workshops organisation (junior researcher)	10	9	600,00	5400,00	6480,00	1082,99	7562,99		
WG & sub-network management	Management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	1	1	1200,00	1200,00	1440,00		1440,00		
	Assistance (junior researcher)	1	1	600,00	600,00	720,00		720,00		
NERIS Newsletters	Editorial board (project manager)	0	0,0	1200,00	0,00	0,00		0,00		
	Realisation (junior researcher)	6	6	600,00	3600,00	4320,00		4320,00		
NERIS website	Maintenance, upgrading (senior researcher)	0	0	800,00	0,00	0,00		0,00		
	Maintenance, upgrading (junior researcher)	2	2	600,00	1200,00	1440,00		1440,00	29541,78	
Contacts with intl. Organisations	Management (director)			1550,00	0,00	0,00		0,00		
European projects	Projects (project manager)		3	1200,00	3600,00	4320,00		4320,00		
	Stakeholders Travel expenses/Publications						1025,42	1025,42	5345,42	
Reception	Lunches, dinner (AB, SG)						0,00	0,00		
Workshop	Workshop organisation						0,00	0,00		
Others	Auditor certification						644,40	644,40		
	Web domain (neris.eu), stamp, banking...						591,31	591,31	1235,71	
NERIS COST for coordination		43	36		27000,00	32400,00	3722,91	36122,91		
Contributions	ERPW 2024						2000,00	2000,00		
NERIS COST for support							2000,00	2000,00		
TOTAL NERIS COSTS		43,0	36,0			32400,00	5722,91		38122,91	

NERIS 2024 RESOURCES		
Fees	members of NERIS - supporting organisations	37000,00
European financial support	CE - Pianoforte 60%	3472,47
	CE - RRADEW 63%	0,00
Workshop	Registrations - workshop	0,00
Recovery on doubtful accounts		0,00
Financial incomes		1210,07
TOTAL NERIS RESOURCES		41682,54
RESULT		3559,63

Annex 5.2 Control and validation of the NERIS accounts for the year 2024*Renaissance Audit*

2 rue de la Renaissance - 92184 Antony cedex
Tél. : 01 46 66 06 06

Cédric BASTIEN
Philippe SZAFIR
Commissaires aux Comptes

C E P N
28, rue de la Redoute
92260 FONTENAY-AUX-ROSES

Réf. : CB/CP/11.2025
NERIS

Antony
07 May 2025

In our capacity as auditor of association CEPN, we carried out a control of the accounts of this association as of and for the year ended 31 december 2024.

We do not have significant remarks to formulate on this accounts in particular concerning CEPN financial management of NERIS.

Pour la Société RENAISSANCE AUDIT
Membre de la compagnie
Régionale de Versailles
Cédric BASTIEN



SARL au capital de 3 000 Euros – 812 776 037 RCS NANTERRE – Siret 812 776 037 00010 – APE 6920Z
Membre de la Compagnie Régionale des Commissaires aux comptes de Versailles



INCOME STATEMENT - RESULT 2024

CHARGES	31/12/2024	31/12/2023	INCOMES	31/12/2024	31/12/2023
	€	€		€	€
External services and other external services	35635,71	37 977,28	Fees	37 000,00	38 000,00
Expenses (EC projects)	4 718,43	1 593,54	Charge transfer		
Organisation/Workshop		1 886,16	EC contract	5 703,70	1 294,75
			Contribution/Workshop		1 000,00
			Recovery of doubtful accounts		0,00
Total charges	40 354,14	41 456,98	Total incomes	42 703,70	40 294,75
Financial charges			Financial incomes	1 210,07	658,98
Exceptional charges			Exceptional incomes		
Benefit	3559,63		Loss		503,25
TOTAL	43 913,77	41 456,98	TOTAL	43 913,77	41 456,98

SARL RENAISSANCE AUDIT
Société de Commissariat aux Comptes
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SIRET 812 776 037 00010 – C088 APE 0910 Z



BALANCE SHEET 31 DECEMBER 2024

ASSETS	31/12/2024 €	31/12/2023 €	LIABILITIES	31/12/2024 €	31/12/2023 €
			Reserve	39 607,29	40 110,54
			Result	3 559,63	-503,25
Fees to be received	0,00	1 000,00	Debt due	9 600,00	8 352,53
Other resources to be received	0,00	1 000,00	Fees received in advance	3 148,55	917,32
Cash at bank	55 915,47	46 877,14	Bank accounts payables	0,00	0,00
Other current assets			Agios	0,00	0,00
TOTAL	55 915,47	48 877,14	TOTAL	55 915,47	48 877,14

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Annex 5.3 Validated budget for 2025

NERIS 2025 OPERATING COSTS - PROVISIONAL										
NERIS COSTS	Items	Workload days	Workload days paid	Daily cost VAT excluded €	Total cost VAT excluded €	Total cost VAT included 20% €	T&S and others €	Subtotal F €	Total €	
NETWORKSECRETARIAT (CEPN)										
NERIS Steering Group & Management	General management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	5	3	1200,00	3600,00	4320,00		4320,00		
	Assistance (junior researcher)	13	9	600,00	5400,00	6480,00		6480,00		
NERIS Workshops (NERIS+ERPW)	Workshops organisation (director)			1550,00	0,00	0,00		0,00		
	Workshops organisation (project manager)	1	1	1200,00	1200,00	1440,00	1600,00	3040,00		
	Workshops organisation (junior researcher)	9	7,5	600,00	4500,00	5400,00	1200,00	6600,00		
WG & sub-network management	Management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	1	1	1200,00	1200,00	1440,00		1440,00		
	Assistance (junior researcher)	1	1	600,00	600,00	720,00		720,00		
NERIS Newsletters	Editorial board (project manager)	0	0,0	1200,00	0,00	0,00		0,00		
	Realisation (junior researcher)	6	6	600,00	3600,00	4320,00		4320,00		
NERIS website	Maintenance, upgrading (senior researcher)	0	0	800,00	0,00	0,00		0,00		
	Maintenance, upgrading (junior researcher)	2	2	600,00	1200,00	1440,00		1440,00	28360,00	
Contacts with intl. Organisations	Management (director)			1550,00	0,00	0,00		0,00	0,00	
European projects	Projects (project manager)	3	3	1200,00	3600,00	4320,00	1400,00	1400,00	5720,00	
Reception	Stakeholders Travel expenses/Publications									
Workshop	Lunches, dinner (AB, SG)						0,00	0,00		
Others	Workshop organisation						0,00	0,00		
	Auditor certification						650,00	650,00		
	Web domain (neris.eu), stamp, banking...						215,00	215,00	865,00	
NERIS COST for coordination		41	33,5		24900,00	29880,00	5065,00	34945,00	34945,00	
Contributions	ERPW 2025						2000,00	2000,00	2000,00	
Young scientist Award	Radiation protection week 2025 - London						400,00	400,00	2400,00	
NERIS COST for support							2400,00	2400,00	2400,00	
TOTALNERIS COSTS		41,0	33,5			29880,00	7465,00	7465,00	37345,00	

NERIS 2025 RESOURCES	
Fees	36000,00
European financial support	1050,00
Workshop	0,00
Recovery on doubtful accounts	0,00
Financial incomes	0,00
TOTAL NERIS RESOURCES	37550,00
RESULT	205,00