

M21062024

## Minutes

# 15<sup>TH</sup> GENERAL ASSEMBLY OF THE NERIS PLATFORM

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**Location:** Online-meeting

**Date:** Friday, 21st June 2024

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**NERIS Bureau:**

Olivier Isnard, IRSN: Chair

Florian Gering, BfS: Vice-chair

Deborah Oughton, NMBU: Treasurer

Pieter De Meutter, SCK CEN : Secretary

**Participants:** See list attached

## 1. OPENING OF THE TWELFTH GENERAL ASSEMBLY

The 15<sup>th</sup> NERIS General Assembly was held via online-meeting, on June 21<sup>st</sup>, 2024.

Olivier Isnard welcomed and opened the General Assembly at 14:00 PM, 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 president of the platform pointed out the context of emergency and preparedness radiation protection at the time of the meeting, with the invasion of Ukraine leading to new challenges in Europe and the launch of PIANOFORTE projects.

**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 2023, 65 organisations were members of NERIS with 26 Supporting Organisations and 39 Members of the NERIS Platform (see Annex 1). In beginning of 2023, MUTADIS withdrew from Supporting Organisations since the cessation of its activities. The platform welcomed:

- Canadian Nuclear Laboratories (CNL, Canada) as a new Supporting Organisation,
- The Competence Center of the Federal Ministry of the Interior (CBRN CC BMI, Austria) and,
- The Swedish academic initiative for radiation sciences and nuclear technology (SAINT, Sweden) as new Members of the platform.

For further details, see the list in Annex 4.

▶ For the year 2023, the president of the platform noted the main activities since the last General Assembly:

- The organisation of the 8<sup>th</sup> NERIS Workshop as a satellite workshop of the ERPW in Dublin (Ireland), with 19 presentations dedicated to issues directly related to the NERIS SRA. It gathered around 80 participants.
- Florian Gering (Bfs), Damien Didier (IRSN) and Antony Bexon (UKHSA), as members of the NERIS R&D Committee and Management Board, chaired two ERPW sessions on Emergency Preparedness, Response and Recovery and Biodosimetry in Emergency Preparedness and Response.
- The NERIS R&D Committee met online on 9 March 2023 to discuss cooperation within NERIS for participation in the first PIANOFORTE call. Several themes for responding to the call for projects emerged: Societal resilience, countermeasures, monitoring the availability of infrastructures in war situations; The challenges of modelling and the impact of nuclear detonations ; Citizen measurement of radioactivity in the environment following armed conflicts. This meeting provided an initial opportunity to identify the content of these proposals, and to set up a working group responsible for facilitating the answers to PIANOFORTE Call 1.

- The PIANOFORTE European Partnership launched its first call for proposals in May 2023, with a theme dedicated to the assessment and management of risks in scenarios of war, armed conflict or natural disasters. In this context, the NERIS platform has set up a temporary working group open to all its Supporting Organisations, to facilitate the drafting and formulation of proposals to be submitted before July 2023.
- The Nuclear Energy Agency (NEA) and the Norwegian Radiation Safety Authority (DSA) jointly organised a workshop on “Radiological Protection During Armed Conflict” 22-24 Nov. 2023 in Oslo (Norway), bringing together 130 experts from 28 countries, NGOs and international organisations. A thematic session of interest for the NERIS community focused on the response to radiological and nuclear emergencies during armed conflict.
- ▶ Publications in 2023:
  - The 20th issue of the NERIS Newsletter was published in June 2023, and feedback from events throughout the year were published on the NERIS website.
  - In September 2023, the NERIS R&D Committee published a scientific paper in Radioprotection on the NERIS Roadmap, in Volume 58, Number 3, of July - September 2023. It is available in open access with the following reference: <https://doi.org/10.1051/radiopro/2023019>.
- ▶ Activities of the ARGOS Users Group
  - Jan Pehrsson presented the activities of the ARGOS Users Group (AUG). He explained that in 2023, the group met with a workshop, with around 10 presentations from international homologues on a wide variety of topics.
- ▶ For 2024, the president highlighted the following points as the main challenges:
  - For the ongoing PIANOFORTE 1st call, it is important for the community to continue to meet and cross-projects discussions for cooperation properly. For the 2<sup>nd</sup> Call, it is the community of the platform must continue its dynamic towards consortia to properly answer the call.
  - The community should also progress and build knowledge on growing and urgent topics linked with EP&R: armed conflicts, SMRs, challenges related to climate change.
  - The bureau will have to renew itself in 2025, Supporting Organisations should consider as soon as possible to provide candidates for the future Management Board.

**The annual report of the NERIS Platform for 2023 was adopted by the General Assembly.**

### 3. FINANCIAL ISSUES

Deborah Oughton (NMBU) presented the main figures of the financial results for 2023 (workload days, costs and resources) as Treasurer of the NERIS Platform. The details of NERIS operating costs, resources

and the result for 2023 are available in Annex 5.1; the proposed budget for 2024 is available in Annex 5.2.

### 3.1. Results of 2023

Deborah Oughton presented, for 2023 the expenditures, and the income provided mainly by the fees of the supporting organisations. The total of the expenditures is 41 457 € and the total of income is 40 953,73 €. The lower income can be explained by the withdrawal of MUTADIS from the Supporting Organisations. This leads to a negative result for 2023 of -503,25 €. The accounts were audited and certified validated by an external account.

[The participants validated the financial results for 2023.](#)

### 3.2. Proposed budget for 2024

For 2023, Deborah Oughton proposed the same distribution of workload.

Costs would add up to 39 330 €, taking into account running costs, secretariat, contribution to ERPW, and in-kind costs for European Projects. Income would rise to 40 637 € from new Supporting Organisation fees, European financial support and financial incomes. The result would be 1 307,50 €.

For 2025, 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 validated the proposed budget for 2024 as well as the fees amount for 2025.](#)

## 4. ORGANISATION OF NERIS WORKSHOPS

### 4.1. Organisation of the NERIS Workshop and ERPW 2024

Antony Bexon (UKHSA) presented the update on the NERIS Workshop at the occasion of the upcoming ERPW in Rome (Italy), foreseen on 11<sup>th</sup> November 2024, which will revolve around the 3 topics PIANOFORTE projects launched in 2023 related to EPR&R : CITISTRA, PREDICT and RRADEW.

Eymeric Lafranque (CEPN) and Antony Bexon (UKHSA), as members of ERPW 2024 Scientific Committee, presented updates on the organization of Emergency and Preparedness related sessions during the week, including a roundtable on the situation in Ukraine. Presentations coming from PIANOFORTE projects are expected as well as contributions from Supporting Organizations.

### 4.2. Decision for future workshops

The idea to separate future NERIS Workshop from ERPW was presented to the Supporting Organisations, as requested by some members of the platform. The main advantage would be to have more time for presentations and discussion, since the NERIS Workshop can only last a day or half a day when connected to ERPW. The main disadvantage is the potential limitation in participation given the rising costs of travelling and to choose between ERPW and the NERIS Workshop for organization that couldn't afford both.

At the time of this General Assembly, there is no clear orientation to discontinue the organization of NERIS Workshop as a satellite meeting of ERPW. Some members expressed interest while some other are not in favor.

Given this unclear orientation, the decision is that the Secretariat will share a form in September to collect NERIS Supporting Organisations' votes in favor or against separating future NERIS annual Workshops from the European Radiation Protection Week, and assess which organization could host the NERIS Workshop in 2025 if it should be separated from ERPW.

## **5. INFORMATION ON PIANOFORTE CALLS AND PROJECTS**

Olivier Isnard (IRSN) informed participants on the status of the PIANOFORTE Call 2 with the ongoing discussion on topics to be proposed, in particular with a potential Small Modular Reactor EPR&R topic to be proposed. at the time of the General Assembly with details on the schedule and let members of the platform present their commitment in current proposals.

Concerning Topic 3 projects from PIANOFORTE Call 1, Pascal Crouail (CEPN) presented the goals and expected outcomes of the RRADEW project on resilience in wartime, and Clemens Woda (BfS) shared information concerning the PREDICT project on nuclear detonations. For CITISTRA, there was no representative available to share information on the ongoing project at the time of the General Assembly, but Marie Davidkova and Jan Helebrant (both SURO) informed the Secretariat they will participate to the NERIS Workshop in 2024 and provide information on the project at this time.

## **6. 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 PIANOFORTE calls. The General Assembly closed at 17:00.

## 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 15th NERIS General Assembly**
- **Annex 4: NERIS membership**
- **Annex 5: NERIS Financial issues**
  - Annex 5.1: Operating costs, resources and result for 2023
  - Annex 5.2: Expectations for 2024

**Annex 1. List of Participants: NERIS Bureau**


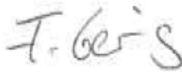


European Platform on Preparedness for Nuclear and  
 Radiological Emergency Response and Recovery

# 15<sup>th</sup> General Assembly

21<sup>st</sup> 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	
Pieter De Meutter, SCK CEN	Secretary	
Deborah Oughton, NMBU	Treasurer	

## Annex 2. List of Participants: Supporting Organisations

Supporting Organisation	Represented by
<a href="#">APA</a> - Agencia Portuguesa do Ambiente (Portugal)	Paulo Nunes
<a href="#">BfS</a> - Federal Office for Radiation Protection (Germany)	Florian Gering
<a href="#">CEPN</a> - Nuclear Evaluation Protection Centre (France)	Thierry Schneider
<a href="#">CNL</a> - Canadian Nuclear Laboratories	Luke Lebel
<a href="#">CIEMAT</a> - Research Centre for Energy, Environment and Technology (Spain)	Milagros Montero
<a href="#">DSA</a> - Norwegian Radiation and Nuclear Safety Authority (Norway)	Astrid Liland
<a href="#">DTU</a> - Technical University of Denmark (Denmark)	Kasper Andersson
<a href="#">EPA</a> - Environmental Protection Agency (Ireland)	
<a href="#">ENEA</a> - Italian National Agency for New Technologies, Energy and Sustainable Economic Development (Italy)	Ignazio Vilardi on behalf of Federico Rocchi
<a href="#">FANC</a> - Federal Agency of Nuclear Control (Belgium)	Thibault Vanaudenhove on behalf of Geert Biermans
<a href="#">IRSN</a> - French Institute for Radiological Protection and Nuclear Safety (France)	Olivier Isnard
<a href="#">IST</a> - Instituto Superior Técnico, the Lisbon School of Engineering, Science and Technology (Portugal)	Mario Capucho dos Reis
<a href="#">KIT</a> - Karlsruhe Institute of Technology (Germany)	Angelika Bohnstedt
<a href="#">NCSR</a> - National Centre for Scientific Research "Demokritos" (Greece)	Spyros Andronopoulos
<a href="#">NCBJ</a> - National Centre for Nuclear Research (Poland)	Anna Wawrzyńczak-Szaban on behalf of Sławomir Potępski
<a href="#">NMBU</a> - Norwegian University of Life Sciences (Norway)	Deborah Oughton
<a href="#">PHE</a> - Public Health England (United Kingdom)	Antony Bexon
<a href="#">PDC</a> - Prolog Development Center (Denmark)	Jan Perhsonn
<a href="#">SCK.CEN</a> - Belgian Nuclear Research Centre (Belgium)	Pieter De Meutter
<a href="#">SSM</a> - Swedish Radiation Safety Authority (Sweden)	Anna Maria Blixt Buhr
<a href="#">STUK</a> - Finnish Radiation and Nuclear Safety Authority (Finland)	Tuomas Peltonen on behalf of Maarit Muikku
<a href="#">SURO</a> - National Radiation Protection Institute (Czech Republic)	Irena Cespirova on behalf of Jan Helebrant
<a href="#">Tecnatom</a> (Spain)	Rafael J. Caro
<a href="#">UNIMI</a> - University of Milan (Italy)	Marie-Claire Cantone
<a href="#">UPM</a> - Universidad Politécnica de Madrid (Spain)	Milagros Montero on behalf of Eduardo Gallego



**Annex 3. Agenda of the 15th NERIS General Assembly****15th NERIS General Assembly**

Friday 21st June 2024

Online meeting

- **ANNUAL REPORT**
  - Financial issues
  - Review of the Platform activities
  - Activities of the NERIS Working groups & Users Groups
- **ORGANISATION OF NERIS WORKSHOPS**
  - Organisation of NERIS Workshop 2024
  - Decision for scheduling future NERIS Workshops
- **INFORMATION ON PIANOFORTE PROJECTS AND CALLS**
- **OTHER ISSUES**
  - Date and venue of the next General Assembly

## Annex 4. NERIS membership at the time of the General Assembly (June 2023)

### Supporting Organisations

1. [AFCN FANC](#) - Federal Agency of Nuclear Control (Belgium)
2. [APA](#) - Agencia Portuguesa do Ambiente (Portugal)
3. [BfS](#) - Federal Office for Radiation Protection (Germany)
4. [CEPN](#) - Nuclear Evaluation Protection Centre (France)
5. [CIEMAT](#) - Research Centre for Energy, Environment and Technology (Spain)
6. [CNL](#) - Canadian Nuclear Laboratories (Canada)
7. [DEMOKRITOS](#) - National Centre for Scientific Research "Demokritos" (Greece)
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. [IRSN](#) - French Institute for Radiological Protection and Nuclear Safety (France)
14. [IST](#) - Instituto Superior Técnico, the Lisbon School of Engineering, Science and Technology (Portugal)
15. [KIT](#) - Karlsruhe Institute of Technology (Germany) -
16. [NCBJ](#) - National Centre for Nuclear Research (Poland)
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. [Tecnatom](#) (Spain)
24. [UKHSA](#) - Public Health England (United Kingdom)
25. [UNIMI](#) - University of Milan (Italy)
26. [UPM](#) - Universidad Politécnica de Madrid (Spain)

## Members in 2022

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

Annex 5. NERIS Financial issues  
Annex 5.1 Operating costs, resources and result for 2023

NERIS 2023 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	€
<b>NETWORK SECRETARIAT (CEPN)</b>										
NERIS Steering Group & Management	General management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	6	3	1200,00	3600,00	4320,00		4320,00		
	Assistance (junior researcher)	13	9	570,00	5130,00	6156,00	4,80	6160,80		
<b>NERIS Workshops (NERIS+ERPW)</b>										
	Workshops organisation (director)			1550,00	0,00	0,00		0,00		
	Workshops organisation (project manager)	5	3	1200,00	3600,00	4320,00	1921,21	6241,21		
	Workshops organisation (junior researcher)	8	6	570,00	3420,00	4104,00	1165,28	5269,28		
<b>WG &amp; sub-network management</b>										
	Management (director)			1550,00	0,00	0,00		0,00		
	Management (project manager)	2	2	1200,00	2400,00	2880,00		2880,00		
	Assistance (junior researcher)	3	3	570,00	1710,00	2052,00		2052,00		
<b>NERIS Newsletters</b>										
	Editorial board (project manager)	0,5	0,0	1200,00	0,00	0,00		0,00		
	Realisation (junior researcher)	6	5	570,00	2850,00	3420,00		3420,00		
<b>NERIS website</b>										
	Maintenance, upgrading (senior researcher)	0	0	850,00	0,00	0,00		0,00		
	Maintenance, upgrading (junior researcher)	2	1	570,00	570,00	684,00		684,00		
<b>Contacts with intl. Organisations</b>										
	Management (director)			1550,00	0,00	0,00		0,00		
<b>European projects</b>										
	Projects (project manager)	3	3	1200,00	3600,00	4320,00		4320,00		
	Stakeholders Travel expenses/Publications						1593,54	1593,54		
<b>Reception</b>										
	Lunches, dinner (AB, SG)						0,00	0,00		
<b>Workshop</b>										
	Workshop organisation						1886,16	1886,16		
<b>Others</b>										
	Auditor certification						600,00	600,00		
	Web domain (neris.eu), stamp, banking...						29,99	29,99		
<b>NERIS COST for coordination</b>										
	ERPW 2023	48,5	35		26886,00	32256,00	7200,98	39456,98		
	Contributions						2000,00	2000,00		
<b>NERIS COST for support</b>										
							2000,00	2000,00		
<b>TOTAL NERIS COSTS</b>										
		48,5	35,0			32256,00	9200,98	41456,98		
<b>NERIS 2023 RESOURCES</b>										
<b>Fees</b>										
	members of NERIS - supporting organisations							38000,00		
<b>European financial support</b>										
	CE - Piano forte 1st payment							1294,75		
<b>Workshop</b>										
	Registrations - workshop							1000,00		
<b>Recovery on doubtful accounts</b>										
	Financial incomes							0,00		
<b>TOTAL NERIS RESOURCES</b>										
								40953,73		
<b>RESULT</b>										
										-503,25

NERIS RESOURCES			FEES 2023		Fees €
Members of NERIS - supporting organisations					
1	Belgium	SCK-CEN	Belgian Nuclear Research Center		1000,00
2	Belgium	AFCN	Agence Fédérale Contrôle Nucléaire		2000,00
3	Czech Rep.	SURO	National Radiation Protection Institute		1000,00
4	Denmark	DTU	Technical University of Denmark		1000,00
5	Denmark	PDC	Prolog Development Center		1000,00
6	Finland	STUK	Radiation and Nuclear Safety Authority		2000,00
7	France	MUTADIS	Mutadis		0,00
8	France	CEPN	Nuclear Evaluation Protection Center		1000,00
9	France	IRSN	Institute for Radiological Protection and Nuclear Safety		2000,00
10	Germany	BFS	Federal Office for Radiation Protection		2000,00
11	Germany	KIT	Karlsruhe Institute of Technology		1000,00
12	Greece	DEMOKRITO	National Center for Scientific Research DEMOKRITOS		1000,00
13	Ireland	EPA	Environmental Protection Agency		2000,00
14	Italy	UNIMI	University of Milan		1000,00
15	Italy	ENEA	Italian National Agency for New Technologies, Energy and Sustainable Economic Development		2000,00
16	Norway	DSA	Norwegian Radiation Protection and nuclear safety Authority		2000,00
17	Norway	NMBU	Norwegian University of Life Science		1000,00
18	Poland	NCNR	National Centre for Nuclear Research		1000,00
19	Portugal	IST	Technical Institute of Lisbon		1000,00
20	Portugal	APA	Agencia Portuguesa do Ambiente		2000,00
21	Spain	UPM	Technical University of Madrid		1000,00
22	Spain	CIEMAT	Ciemat		2000,00
23	Spain	TECNATOM	Tecnatom		2000,00
24	Sweden	SSM SRSA	Swedish Radiation Safety Authority		2000,00
25	Switzerland	OFSP	Swiss Federal Office of Public Health		2000,00
26	United Kingdom	UKHSA	United Kingdom Health Security Agency - Radiation Protection division - UKHSA		2000,00
<b>TOTAL FEES</b>					<b>38000,00</b>

Annex 5.2 Expectations for 2024

NERIS 2024 OPERATING COSTS - PREVISIONAL										
NERIS COSTS	Items	Workload days	Workload days paid	Daily cost VAT excluded	Total cost VAT excuded	Total cost VAT included 20%	T&S and others	Subtotal F	Total	€
<b>NETWORK SECRETARIAT (CEPN)</b>										
<b>NERIS Steering Group &amp; Management</b>										
	General management (director)			1550,00	0,00	0,00		0,00		0,00
	Management (project manager)	6	4	1200,00	4800,00	5760,00		5760,00		5760,00
	Assistance (junior researcher)	13	9	600,00	5400,00	6480,00		6480,00		6480,00
<b>NERIS Workshops (NERIS+ERPW)</b>										
	Workshops organisation (director)			1550,00	0,00	0,00		0,00		0,00
	Workshops organisation (project manager)	1	1	1200,00	1200,00	1440,00	1400,00	2840,00		2840,00
	Workshops organisation (junior researcher)	10	9	600,00	5400,00	6480,00		6480,00		6480,00
<b>WG &amp; sub-network management</b>										
	Management (director)			1550,00	0,00	0,00		0,00		0,00
	Management (project manager)	1	1	1200,00	1200,00	1440,00		1440,00		1440,00
	Assistance (junior researcher)	1	1	600,00	600,00	720,00		720,00		720,00
<b>NERIS Newsletters</b>										
	Editorial board (project manager)	0	0,0	1200,00	0,00	0,00		0,00		0,00
	Realisation (junior researcher)	6	6	600,00	3600,00	4320,00		4320,00		4320,00
<b>NERIS website</b>										
	Maintenance, upgrading (senior researcher)	0	0	850,00	0,00	0,00		0,00		0,00
	Maintenance, upgrading (junior researcher)	2	2	600,00	1200,00	1440,00		1440,00		29480,00
<b>Contacts with intl. Organisations</b>										
	Management (director)			1550,00	0,00	0,00		0,00		0,00
<b>European projects</b>										
	Projects (project manager)	3	3	1200,00	3600,00	4320,00	1400,00	4320,00		5720,00
	Stakeholders Travel expenses/Publications						1400,00	1400,00		
	Lunches, dinner (AB, SG)						0,00	0,00		
	Workshop organisation						1000,00	1000,00		
	Auditor certification						600,00	600,00		
	Web domain (neris.eu), stamp, banking...						530,00	530,00		2130,00
<b>NERIS COST for coordination</b>										
	Contributions	43	36		27000,00	32400,00	4930,00	37330,00		37330,00
	ERPW 2024						2000,00	2000,00		2000,00
<b>NERIS COST for support</b>										
							2000,00	2000,00		2000,00
<b>TOTAL NERIS COSTS</b>										
		43,0	36,0			32400,00	6930,00	39330,00		39330,00

NERIS 2024 RESOURCES	
<b>Fees</b>	39000,00
European financial support	1137,50
Workshop	0,00
Recovery on doubtful accounts	0,00
Financial incomes	500,00
<b>TOTAL NERIS RESOURCES</b>	<b>40637,50</b>
<b>RESULT</b>	<b>1307,50</b>

NERIS RESOURCES		FEES 2024			Fees €
Members of NERIS - supporting organisations					
1	Belgium	SCK-CEN	Belgian Nuclear Research Center	1000,00	
2	Belgium	AFCN	Agence Fédérale Contrôle Nucléaire	2000,00	
3	Canada	CNL	Canadian Nuclear Laboratories	1000,00	
4	Czech Rep.	SURO	National Radiation Protection Institute	1000,00	
5	Denmark	DTU	Technical University of Denmark	1000,00	
6	Denmark	PDC	Prolog Development Center	1000,00	
7	Finland	STUK	Radiation and Nuclear Safety Authority	2000,00	
8	France	MUTADIS	Mutadis	0,00	
9	France	CEPN	Nuclear Evaluation Protection Center	1000,00	
10	France	IRSN	Institute for Radiological Protection and Nuclear Safety	2000,00	
11	Germany	BFS	Federal Office for Radiation Protection	2000,00	
12	Germany	KIT	Karlsruhe Institute of Technology	1000,00	
13	Greece	DEMOKRIT	National Center for Scientific Research DEMOKRITOS	1000,00	
14	Ireland	EPA	Environmental Protection Agency	2000,00	
15	Italy	UNIMI	University of Milan	1000,00	
16	Italy	ENEA	Italian National Agency for New Technologies, Energy and Sustainable Economic Develop	2000,00	
17	Norway	DSA	Norwegian Radiation Protection and nuclear safety Authority	2000,00	
18	Norway	NMBU	Norwegian University of Life Science	1000,00	
19	Poland	NCNR	National Centre for Nuclear Research	1000,00	
20	Portugal	IST	Technical Institute of Lisbon	1000,00	
21	Portugal	APA	Agencia Portuguesa do Ambiente	2000,00	
22	Spain	UPM	Technical University of Madrid	1000,00	
23	Spain	CIEMAT	Ciemat	2000,00	
24	Spain	TECNATOM	Tecnatom	2000,00	
25	Sweden	SSM SRSA	Swedish Radiation Safety Authority	2000,00	
26	Switzerland	OFSP	Swiss Federal Office of Public Health	2000,00	
27	United Kingdom	UKHSA	United Kingdom Health Security Agency - Radiation Protection division - UKHSA	2000,00	
<b>TOTAL FEES</b>				<b>39000,00</b>	