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YEAR OF ESTABLISHMENT: 2024

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FOREWORD BY JAN RAK

After all, technology is the result
of intelligence acting upon matter,
and life is the result of matter
self-organizing under the influence of
higher intelligence.

Foreword by Jan Rak

Dear friends, donors, and supporters,

The ELLIA Foundation (Electric Life Academy) was created to provide a space for those who understand that the path to prosperity and growth begins within ourselves-within our consciousness, our inner setting, and our willingness to create a world based on a deeper understanding of who we are. That is why we strive to support science and research in connection with spirituality, because these two realms—though seemingly separate—are, in their essence, interconnected and complementary. After all, technology is the result of intelligence acting upon matter, and life is the result of matter self-organizing under the influence of higher intelligence. These phenomena—and indeed all existence—stem from a single essence: intelligence.

The year 2024 was a year of inception, growth, and identity formation for the ELLIA Foundation. We laid solid foundations for our activities and built a structure that will allow us to continue our mission. Through our projects, we seek answers, new perspectives, and connections between scien-

tific knowledge and the infinite possibilities of the human creative spirit. With our projects and experiments, we aim to show that the world can be seen from different angles, while also inspiring deeper understanding of ourselves and the reality around us. We encourage the courage to step beyond the comfort zone of the mainstream—for, as an old Chinese proverb says, "Even a dead fish can go with the flow." With gratitude, we witness every day how our visions and dreams come to life and take shape. Whether through discovering new knowledge, advancing education, or developing new technologies applicable in everyday life, we see how our shared vision is becoming a reality.

Thank you for being a part of this journey. We look forward to another year full of inspiration and cooperation that will move us—and not only us—even further.





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BOARD OF TRUSTEES



The statutory body of the ELLIA Foundation is the Board of Trustees, which manages the foundation's assets, oversees its activities, and makes decisions on all matters concerning the foundation.

In 2024, the ELLIA Foundation's Board of Trustees consisted of the following members:

- RNDr. JAN RAK, CSc. Chairman of the Board and Founder
- Ing. MARTIN JOTOV
- Ing. JAKUB MALINA
- MgA. JITKA MACHÁNOVÁ
- Ing. JAROSLAV SOUHRADA
- Ing. Mgr. DANIELA ŘEPOVÁ Auditor

MISSION AND VISION OF THE ELLIA FOUNDATION

Our mission is to support pioneering research in the field of electromagnetism and sustainable technologies, inspired by the visionary ideas of Nikola Tesla. We believe that progress is not only about laboratory experiments but also about a deeper understanding of human nature and our connection with the natural world. Our goal is to explore new ways to use energy efficiently and contribute to a sustainable future.

Our Vision and Values

We aim to be a leader in research that pushes boundaries and delivers revolutionary technologies with a positive impact on society. Our vision is to create an environment where independent scientists, innovators, and thinkers work together, and where experimental research is directly translated into practice.

Inspired by models such as CERN (Conseil Européen pour la Recherche Nucléaire), we strive to establish an open research center called CETER (Center of European Tesla Research). CETER is envisioned as a space for interdisciplinary dialogue and experimentation, contributing to groundbreaking discoveries in energy, quantum physics, and emerging technologies—guided by the principles of open science and intellectual freedom.

Our values– ntelligent collaboration, openness, respect, and personal growth—form the foundation of our work. By sharing knowledge and fostering open dialogue, we believe we can collectively push the boundaries of science and bring forth innovations that support a sustainable and meaningful future.



MISSION OF THE ELLIA FOUNDATION



Fundamental research in the field of generalized electromagnetic theory

Building upon the legacy of Nikola Tesla and exploring new ways to apply electromagnetic principles in practice. 2

Support for the research and development of ecological energy sources

Focused on advancing technologies for the generation and efficient transport of electricity, including electromobility and related innovations. 3

Collaboration
with young people
and support
for educational
programs

Creating a space for free exploration and inspiring the next generation to discover new paths in science and technology.

BY SHARING KNOWLEDGE AND FOSTERING OPEN DIALOGUE, WE BELIEVE WE CAN

COLLECTIVELY PUSH THE BOUNDARIES OF SCIENCE AND BRING FORTH INNOVATIONS THAT

SUPPORT A SUSTAINABLE AND MEANINGFUL FUTURE.





ESTABLISHMENT OF THE ELLIA FOUNDATION

The ELLIA laboratory was established in July 2024 after separating from the company namitech, s.r.o. (NT), which had originally operated it. The research, financed by NT, aimed to verify the effectiveness of the company's proprietary technologies and to explore new sources of electrical energy based on Nikola Tesla's patents. In July 2024, the funding was terminated and the laboratory equipment was returned to NT.

In response to this situation, ELLIA Research s.r.o. was founded by Jan Rak to secure basic funding for rent, energy, and other essential expenses. At that time, several generous individuals stepped in to help restore the laboratory's operations. Thanks to their support, we were able to overcome a financially demanding period and ensure the stability of the lab. Our situation began to improve, and today we believe that we are on the right path to fulfilling our vision.

In the second half of October 2024, we established the ELLIA Foundation, and within just a few weeks, a total of CZK 2.7 million was raised on the foundation's transparent account—exclusively from private donors. This financial support was crucial for stabilizing our entire organization.





ESTABLISHMENT OF THE ELLIA FOUNDATION

DECEMBER/2024 STABILIZATION OF THE CORE TEAM, PR ACTIVITIES, AND LAUNCH OF INTERNATIONAL COOPERATION

OCTOBER/2024
ESTABLISHMENT OF THE ELLIA
FOUNDATION

SEPTEMBER/2024
RECEIPT OF THE FIRST FINANCIAL DONATION

JULY 2024 SEPARATION FROM THE COMPANY NAMITECH S.R.O. JANUARY /2025
PHASE II: LAUNCH OF NEW
SCIENTIFIC PROJECTS

NOVEMBER/2024 LABORATORY AND WORK-SHOP FULLY RE-EQUIPPED

AUGUST /2024 ESTABLISHMENT OF ELLIA RESEARCH S.R.O.





THE ELLIA TEAM

By the end of 2024, a core team had crystallized, responsible for ensuring the day-to-day operation of the foundation as well as the implementation of scientific projects.

Looking ahead, the biggest challenge remains recruiting specialists in the fields of electrical engineering, plasma physics, and IT, as well as engaging talented students. Success in this area will be crucial for the further development and operational capacity of the ELLIA Foundation.















THE ELLIA TEAM



JAN RAK Founder

"I founded ELLIA with the vision of connecting cutting-edge scientific knowledge with spiritual understanding. My main role is to lead the foundation both strategically and scientifically so that our projects can contribute to the development of modern society and help address the challenges of the 21st century."



Jakub Malina Director

"At ELLIA, I am responsible for the strategic management of the foundation, technical infrastructure, and IT systems. I coordinate various activities to ensure everything runs smoothly so our laboratory can fully focus on research and push the boundaries of what's possible."



Alexandra Plachá
HR Manager, Administration,
PR

"My role is to take care of our team and manage all administrative matters essential for the smooth operation of the foundation.

I bring practical solutions that make our daily workflow easier and help streamline communication with the public."





Blanka Raková
Administrative Support

"At ELLIA, I assist with administration and organization—from daily operations to coordinating lectures and courses. Jan Rak and I are also a team in our personal lives. I accompany him to events and make sure everything runs smoothly—both at home and on the road."



Denisa Harantová

"At ELLIA, I mainly focus on research and data processing from our experiments.

I enjoy discovering new connections and unexplored paths that can advance scientific knowledge and our understanding of the world. I constantly broaden my horizons, learn new things, and actively contribute to the smooth functioning of the foundation."



Jan Míchal Researcher

"I take part in the design and implementation of scientific projects, where I strive to apply my expertise, experience, and creativity. Working with my colleagues at ELLIA is inspiring, as together we discover unconventional solutions and approaches."



Jan Drescher
Junior Researcher

"I'm the youngest member of the team, currently a student at a technical high school, and I come to ELLIA 'after school'. I have a strong interest in physics and learn new things quickly. I contribute to research projects and help out in the workshop wherever needed. I believe this experience will help me grow both professionally and personally."





Petra Tajčová

"In my role as assistant, I handle a wide range of tasks—from coordinating internal processes and preparing documents to organizing meetings with partners and guests. I work closely with Jan Rak and the rest of the team to ensure the smooth and efficient operation of the entire organization."



ELLIA ACTIVITIES IN 2024

Our activities in 2024 went beyond the management of the Foundation and the implementation of research projects—they also included active science outreach. Through guided tours of our laboratory, public lectures by Jan Rak, and his publishing efforts, we brought the latest scientific insights to a broad audience.

Additionally, international collaboration enabled us to share experiences with experts from around the world and strengthen our vision of integrating science with practical application. These efforts collectively contributed to revitalizing and expanding the scientific discourse both domestically and on the international stage.

Laboratory and Workshop Equipment and Research Focus

Student Engagement and Work with Youth

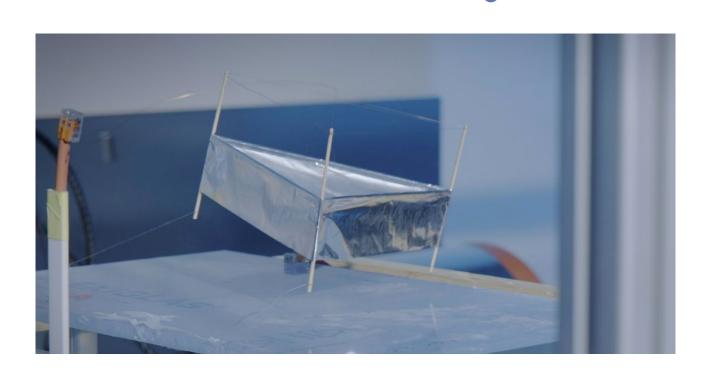
Lecture Activities of Jan Rak International Cooperation

Website and Social Media Personal

Development Courses

Laboratory Tours

Book by Jan Rak





LABORATORY AND WORKSHOP EQUIPMENT AND RESEARCH FOCUS

Following the establishment of the Foundation, we focused on re-equipping our laboratory and workshop. This was made possible primarily thanks to the incredible support of our sponsors.

We are currently concentrating on several key areas of research, which are described in more detail in the chapter ELLIA Research Projects 2024–25.

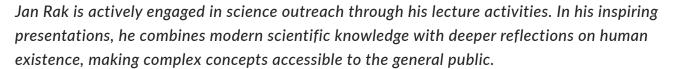






LECTURE ACTIVITIES OF JAN RAK





His lectures not only educate but also motivate audiences to engage in open dialogue and take a deeper interest in research.

During his public appearances, he also presents the mission and activities of the ELLIA Foundation, helping to gradually build a community of supporters who share our vision. Thanks to his ability to clearly communicate innovative ideas, Jan Rak's work has become a key tool in disseminating our scientific and philosophical concepts.

In 2024, he participated in approximately 50 lectures and interviews.





WEBSITE AND SOCIAL MEDIA



Jan Rak

Profesor Jan Rak – vědec, vizionář a průkopník v hledání propojení vědy, vědomí a spirituality. Jeho práce překračuje hranice tradičního vědeckého přístupu a přináší nový pohled na povahu reality, lidské existence a smyslu života. Svým jedinečným stylem spojuje hluboké znalosti z oblasti fyziky s otázkami týkajícími se lidské identity, vědomí a možnosti transformace. Jeho vizí je inspirovat lidí k pochopení, že jsou aktivními tvůrci svého života a že skutečná změna začíná uvnitř každého z nás.



To bring our vision and projects closer to the wider public, we launched our website at www.janrak.cz. This platform serves as a space to present our activities and initiatives. In addition, we have begun building our presence on social media (Facebook, YouTube, Instagram) with the aim of expanding our community and outreach.



LABORATORY TOURS



We decided to open our laboratory to the public, offering both group and individual tours. A registration form is available on our website, allowing anyone to sign up for a visit during scheduled dates (usually twice a month). In 2024, nearly 60 visitors took advantage of this opportunity. Some of them later became our donors, supporters, or partners. A large number of visitors came following lectures by Jan Rak, reflecting the growing interest in our work and vision.





STUDENT ENGAGEMENT AND WORK WITH YOUTH

In 2024, we offered research internships to two high school students. During their multi-week placements, they gained valuable experience and knowledge in the field of electrical engineering. The students worked on projects involving design, development, and experimental skills.

In mid-November 2024, we welcomed a group of high school students from Basel, Switzerland, who came to the Czech Republic specifically to visit the ELLIA laboratory. Several Czech schools also visited during the year. The aim of these excursions is to spark interest in technology and research among children and young people.











INTERNATIONAL COOPERATION

International collaboration on research projects is essential to our mission. In 2024, we founded a virtual organization called the NSE Institute (New Science Electricity) and established partnerships with research institutions such as AMInnovation in the United Kingdom, Brock Laboratories in the USA, WETSUS in Amsterdam, as well as other entities in Germany and across Europe. We hold weekly online meetings, which provide ongoing opportunities for scientific research, innovation, and the application of new technologies.

To strengthen our ties with the global scientific community, we also participated in several major scientific and research gatherings. In the past, we successfully organized international conferences such as Physics beyond Relativity (2019) and Beyond the Standard Model of Electromagnetism (2023), and we plan to continue with these efforts in the future.







PERSONAL DEVELOPMENT COURSES





In 2024, we expanded our activities to include the field of personal growth and self-development. In November, we organized a course titled "Conscious Living", which offered participants a unique opportunity to deepen their inner awareness and acquire practical tools for a more harmonious life.

The course focused on personal development techniques and building inner balance, and it was open to the general public. The strong interest and positive feedback from participants confirmed that the path to conscious living is a key step toward both personal and societal sustainable development.

We plan to offer similarly focused courses in the coming years.





BOOK BY JAN RAK

Jan Rak is the author and co-author of numerous scientific publications and monographs. He is currently working on a philosophically oriented book in which he shares his thoughts and personal life journey. The book is scheduled for publication in 2025 and is already attracting significant interest.

This work will represent an important contribution to his personal legacy and will also support the popularization of science and philosophy—core values upheld by the ELLIA Foundation.







MAIN AREAS OF RESEARCH

THEORETICAL AND EXPERIMENTAL ELECTROMAGNETISM RESEARCH

We combine theoretical knowledge with practical experiments to expand our understanding of electromagnetic phenomena and to support innovation in energy technologies.

ELECTRIC POWER TRANSMISSION

We are working to validate new methods of transmitting electric energy that could offer more efficient and less resource-intensive alternatives to traditional systems.

NEW APPROACHES IN ELECTROMOBILITY

We explore the potential of utilizing the direct current (DC) component of the electromagnetic field that appears near the hot end of a Tesla coil.

NEW ENERGY SOURCES

We study anomalous phenomena accompanying electromagnetic plasma discharges in a vacuum, where nuclear reactions clearly occur. Our goal is to investigate how to create conditions that could enable cold nuclear fusion.



THEORY OF ELECTROMAGNETISM

The theory of electromagnetism forms the foundation for the development of new technologies. Real progress in any research field requires the close integration of theoretical and experimental work.

At the ELLIA laboratory, we build on the many years of professional experience of our founder, Jan Rak, in leading research institutions such as CERN, BNL (USA), and MPI (Germany), as part of large international collaborations (CERES, PHENIX, ALICE).

We organize regular online meetings of working groups with scientists from around the world. We also maintain a particularly close collaboration with colleagues from the Netherlands on research into extended theories of electromagnetism.





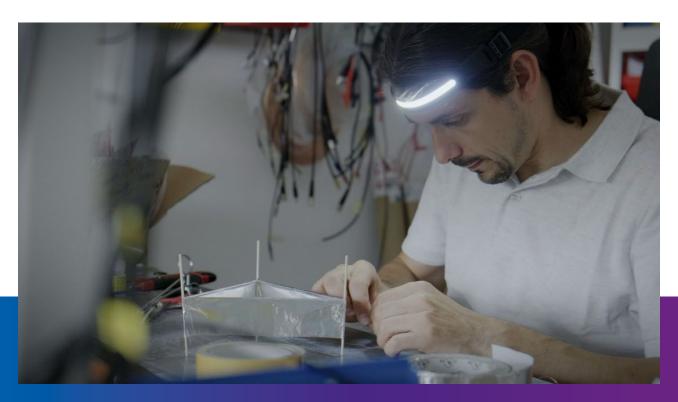


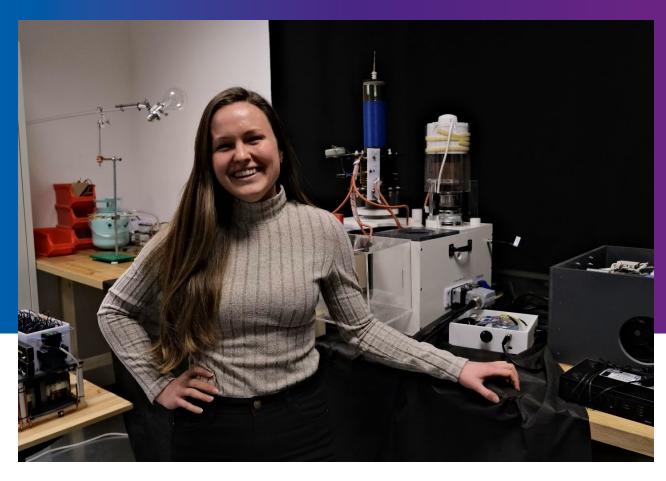
CERES https://www.sciencedirect.com/science/article/abspii/0168900295011358

PHENIX https://www.phenix.bnl.gov

ALICE https://www.home.cern/science/experiments/alice









SINGLE-WIRE ELECTRIC POWER TRANSMISSION



Image: First prototype of Tesla coils for transmission.

The Single-Wire project focuses on validating an alternative method of electricity transmission, inspired by the experiments of Nikola Tesla. Instead of traditional systems that rely on high voltage and heavy infrastructure, we aim to utilize the principle of electric displacement.

This phenomenon allows large amounts of energy to be transmitted through a very thin conductor while remaining safe for human health. The method has already been successfully reproduced by laboratories such as AMInnovation in the United Kingdom.

At the ELLIA laboratory, we have partially completed this experiment and are currently developing a device for accurately measuring the transmitted power. This type of energy transfer opens new possibilities for more efficient power transmission in decentralized systems, potentially reducing the need for extensive infrastructure and increasing the flexibility of energy delivery.



BATTERY-FREE MOBILITY

The Battery-Free Mobility project focuses on researching a fascinating phenomenon observed around Tesla coils, which could potentially enable energy transfer without traditional batteries in the future.

In our experiments, we observed that an anomalous standing wave forms near the hot end of a Tesla coil. This wave contains a direct current (DC) component, and every capacitor placed in proximity to this field begins to self-charge to what appears to be an "unlimited" voltage level. This phenomenon was first noted as early as 1975, and our recent tests confirm that the results are promising.

For safety, we used specialized equipment to limit the voltage and successfully validated the phenomenon using a small model motor. Based on these findings, we plan to construct a larger Tesla coil, which will allow for more detailed experiments.

If the effectiveness of this principle is confirmed, it could pave the way for a new, more efficient form of energy transfer, simplifying and streamlining our energy systems.





EVA PROJECT (EXOTIC VACUUM ANOMALIES)

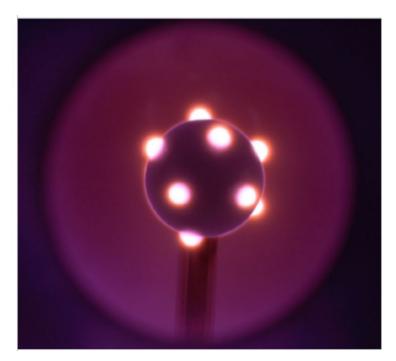
The EVA Project (Exotic Vacuum Anomalies) focuses on researching anomalous phenomena associated with electromagnetic plasma discharges in a vacuum. These events clearly involve nuclear reactions, specifically LENR(Low Energy Nuclear Reactions). Such phenomena may lead to entirely new, unexplored methods of energy generation.

The primary aim of the project is to determine whether these anomalies can be harnessed in the development of innovative technologies, such as small-scale fusion generators.

A growing number of researchers around the world are currently engaged in LENR studies. These processes involve the fusion of light nuclei under relatively mild conditions and have the potential to release a significant amount of energy—unlike nuclear fission—making them a potentially safer and more environmentally friendly energy source.

Given that traditional attempts at controlled fusion require extremely demanding conditions, these anomalies inspire us to seek unconventional solutions that could enable safer and more accessible energy production.





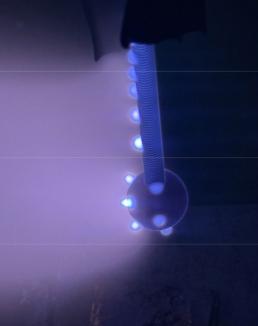


Image 2: Photograph of plasma around the anode in a vacuum chamber during an experiment in Amsterdam, in which J. Rak participated. The image on the right is taken from the SAFIRE experiment.



FINANCIAL SITUATION OF THE ELLIA FOUNDATION

INCOME AND EXPENSES OF THE ELLIA FOUNDATION IN 2024

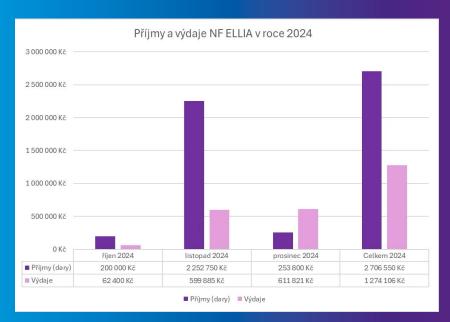
Financing exclusively from private sources has allowed the ELLIA Foundation—at least at this stage—to maintain a degree of independence in research and development, and to freely set its strategic priorities. At the same time, we are fully aware that such an approach comes with significant responsibility. Maintaining the credibility of our organization is our highest priority.

Total expenses for 2024 amounted to CZK 1,274,106. Selected expense categories are shown in the table below:

Laboratory and workshop services 89.000 Kč
Hardware and services 81.000 Kč
Overhead 117.000 Kč
Office 58.000 Kč
Personnel costs 552.000 Kč
External services and marketing 110.000 Kč
Travel expenses 23.000 Kč

In 2024, we succeeded in raising a total of CZK 2,706,550. This sum came entirely from private donations made by 13 donors. The Foundation operates a transparent bank account: 9278528003/5500. We deeply value each and every contributor and place great emphasis on the responsible management of donated funds.





Příjmy a výdaje NF ELLIA za říjen-prosinec 2024

FINANCIAL OUTLOOK FOR THE COMING YEARS

Currently, the financial resources of the ELLIA Foundation come predominantly from investors and donors who share the vision of founder Jan Rak. However, we recognize that this model is not sustainable in the long term. Therefore, we are actively working to diversify our income streams.

Our goal is to build a stable and sustainable financial base that will enable us to continue our research and innovation in alignment with our mission.

Looking ahead, we plan to expand our funding sources through a variety of approaches—for example:

- Crowdfunding campaigns for specific projects
- Use of modern decentralized payment platforms
- Partnerships with industrial players

We also aim to secure funding from European and national grant programs. This strategy will help ensure not only long-term financial stability but also the expansion of our projects with a positive impact on both the scientific community and society as a whole.



FINANCIAL STATEMENT

ÚČETNÍ ZÁVĚRKA V PLNÉM ROZSAHU

ke dni 31. prosince 2024

(údaje jsou vyčísleny v celých tisících Kč)

sestavená v souladu se zákonem č. 563/1991 Sb. o účetnictví, ve znění pozdějších předpisů, s vyhláškou č. 504/2002 Sb. ve znění pozdějších předpisů a s Českými účetními standardy pro podnikatele

	Českými ú	ičetními standardy pro po	dnikatele					
		Sídlo, bydliště nebo místo podnikání účetní jednotky						
Nadační fond El	ΠΔ		V Závětině 281					
		_	Nelahozeves					
IČO:	22149643	_	Česká republika					
DIČ:	CZ22149643							
Právní forma úč Předmět podnik	etní jednotky: ání nebo jiné činnosti:	Výzkum a vývo	j v oblasti přírod	dních a technic	kých věd			
	obdobím se rozumí účetní ob		18.10.2024	do	31.12.2024			
Minulým účetním	obdobím se rozumí účetní ob	odobí od	XXX	do	XXX			
Obsah účetní zá	věrkv:		strana	počet stran				
Rozvaha			2	2				
Výkaz zisků a ztr	át		4	1				
Podepisující osoba/vztah k účetní jednotce: Jan Rak RNDr., CSc předseda správní rady, zakladatel								
Okamžik sestavení	Podpisový záznam osoby odpovědné za sestavení účetní závěrky		Podpisový záz	znam vedoucího i	účetní jednotky			
21. únor 2025								
14:34								



ROZVAHA (BILANCE)

Zpracováno v souladu s vyhláškou č. 504/2002 Sb. ve znění pozdějších předpisů ke dni 31. prosince 2024 (v celých tis. Kč)

Název a sídlo účetní jednotky

Nadační fond ELLIA

 IČO
 V Závětině 281

 22149643
 Nelahozeves

 277 51

AKTI	VA		Cislo řádku	Stav k prvnímu dní účetního období	Stav k poslednímu dni účetního období
	а		b	1	2
A.	Dlouhodobý majetek celkem (ř. 02 + 10 + 21 + 28)		1	0	151
A.I.	Dlouhodobý nehmotný majetek (ř. 03 až 09)		2	0	0
A.II.	Dlouhodobý hmotný majetek celkem (ř. 11 až 20)		10	0	0
A.III.	Dlouhodobý finanční majetek (ř. 22 až 27)		21	0	151
A.III.5.	Ostatní dlouhodobé zápůjčky	(067)	26	0	151
A.IV.	Oprávky k dlouhodobému majetku celkem (ř. 29 až 39)		28	0	0
B.	Krátkodobý majetek celkem (ř. 41 + 51 + 71 + 79)		40	5	1 512
B.I.	Zásoby celkem (ř. 42 až 50)		41	0	0
B.II.	Pohledávky celkem (ř. 52 až 70)		51	0	67
B.II.4.	Poskytnuté provozní zálohy	(314-ř.50)	55	0	62
B.II.17.	Jiné pohledávky	(378)	68	0	5
B.III.	Krátkodobý finanční majetek celkem (ř. 72 až 78)		71	5	1 445
B.III.1.	Peněžní prostředky v pokladně	(211)	72	5	3
B.III.3.	Peněžní prostředky na účtech	(221)	74	0	1 442
B.IV.	Jiná aktiva celkem (ř. 80 + 81)		79	0	0
	AKTIVA CELKEM (ř. 1 + 40)		82	5	1 663
	Kontrolní číslo (ř. 1 až 83)		997	20	6 652

Formulář zpracovala ASPEKT HM, daňová, účetní a auditorská kancelář, www.danovapriznani.cz, business.center.cz

2

PASI	V A		Císlo řádku	Stav k prvnímu dni účetního období	Stav k poslednímu dni účetního období
	С		d	3	4
A.	Vlastní zdroje celkem (ř. 84 + 88)		83	5	1 530
A.I.	Jmění celkem (ř. 85 až 87)		84	5	5
A.I.1.	Vlastní jmění	(901)	85	5	5
A.II.	Výsledek hospodaření celkem (ř. 89 až 91)		88	0	1 525
A.II.2.	Výsledek hospodaření ve schvalovacím řízení	(+/-931)	90	0	X
B.	Cizí zdroje celkem (ř. 93 + 95 + 103 + 127)		92	0	133
B.I.	Rezervy celkem (ř. 94)		93	0	(
B.II.	Dlouhodobé závazky celkem (ř. 96 až 102)		95	0	0
B.III.	Krátkodobé závazky celkem (ř. 104 až 126)		103	0	99
B.III.1.	Dodavatelé	(321)	104	0	64
B.III.5.	Zaměstnanci	(331)	108	0	23
B.III.7.	Závazky k institucím sociálního zabezpečení a veřejného zdravotního pojištění	(336)	110	0	11
B.III.9.	Ostatní přímé daně	(342)	112	0	1
B.IV.	Jiná pasiva celkem (ř. 128 + 129)		127	0	34
B.IV.1.	Výdaje příštích období	(383)	128	0	34
	PASIVA CELKEM (ř. 83 + 92)		130	5	1 663
	Kontrolní číslo (ř. 83 až 130)		998	20	6 652

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VÝKAZ ZISKU A ZTRÁTY

Zpracováno v souladu s vyhláškou č. 504/2002 Sb. ve znění pozdějších předpisů ke dni 31. prosince 2024 (v celých tis. Kč)

IČO

22149643

Název a sídlo účetní jednotky

Nadační fond ELLIA

V Závětině 281 Nelahozeves

277 51

					ZII JI
Číslo řádku	Název položky	Číslo řádku	činnost hlavní	činnost hospodářská	celkem
			1	2	3
A.	Náklady (ř. 39)	1	1 182	0	1 182
A.I.	Spotřebované nákupy a nakupované služby celkem (ř. 3 až 8)	2	1 147	0	1 147
A.I.1	Spotřeba materiálu, energie a ostatních neskladovaných dodávek (501-3)	3	298	0	298
A.I.5	Náklady na reprezentaci (513)	7	3	0	3
A.I.6	Ostatní služby (518)	8	846	0	846
A.II.	Změna stavu zásob vlastní činnosti a aktivace materiálu, zboží, vnitrorganizačních služeb a dlouhodobého majetku (ř. 10 až 12)	9	0	0	
A.III.	Osobní náklady celkem (ř. 14 až 18)	13	35	0	35
A.III.10	Mzdové náklady (521)	14	25	0	25
A.III.11	Zákonné sociální pojištění (524)	15	8	0	{
A.III.13	Zákonné sociální náklady (527)	17	2	0	
A.IV.	Daně a poplatky celkem (ř. 20)	19	0	0	
A.V.	Ostatní náklady celkem (ř. 22 až 28)	21	0	0	
A.VI.	Odpisy, prodaný majetek, tvorba a použití rezerv a opravných položek celkem (ř. 30 až 34)	29	0	0	
A.VII.	Poskytnuté příspěvky celkem (ř. 36)	35	0	0	(
A.VIII.	Daň z příjmů celkem (ř. 48)	37	0	0	20
	NÁKLADY CELKEM	39	1 182	0	1 182
B.	Výnosy (ř. 67)	40	2 707	0	2 707
B.II.	Přijaté příspěvky celkem (ř. 44 až 46)	43	2 707	0	2 70
B.II.3	Přijaté příspěvky (dary) (682)	45	2 707	0	2 707
B.III.	Tržby za vlastní výkony a za zboží celkem (ř. 48 až 50)	47	0	0	(
B.IV.	Ostatní výnosy celkem (ř. 52 až 57)	51	0	0	
B.V.	Tržby z prodeje majetku celkem (ř. 59 až 63)	58	0	0	
	VÝNOSY CELKEM	64	2 707	0	2 707
C.	VÝ SLEDEK HO SPODAŘENÍ PŘED ZDANĚNÍM (ř. 39 - 64 + 38)	65	1 525	0	1 52
D.	VÝ SLEDEK HO SPODAŘENÍ PO ZDANĚNÍ (ř. 65 - 66)	67	1 525	0	1 52
	Kontrolní číslo (ř. 1 - 67)	999	18 606	0	18 600

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OUTLOOK FOR THE COMING YEARS

The ELLIA Foundation, which supports the laboratory of Jan Rak in Nelahozeves, enters 2025 with a clear vision and a strong determination to continue its journey toward deeper understanding and technological innovation.

In addition to strengthening our financial stability and expanding our team of experts, our primary focus in 2025 will be on research that we believe has the potential to address global challenges related to the production and distribution of electrical energy.

We will continue working on key projects that we identified in 2024 as the core pillars of our research efforts, including:

- The study of anomalous phenomena associated with electromagnetic plasma discharges in a vacuum
- Lossless electric power transmission and optimization of distribution systems
- Battery-free mobility and new approaches to wireless energy transfer
- Extended theory of electromagnetism as the theoretical foundation of our experiments and a basis for the emergence of new technologies.

Together, we aim to build a solid scientific foundation while also developing the vision of a future free university—CETER (Center of European TEsla Research). This institution is envisioned as a space for interdisciplinary dialogue, independent research, and innovation development in the spirit of open science.

An essential part of our plans also includes more active communication with the public through lectures, conferences, and educational courses.

We believe that the combination of independent research, intelligent collaboration, and the courage to push beyond the boundaries of current knowledge will enable us to introduce new perspectives and technologies that will benefit not only today's society but also future generations.



ACKNOWLEDGMENT TO DONORS

Dear Donors,

We sincerely thank you for your ongoing support and financial contributions, which allow us to create a space for innovation, international collaboration, and open exchange of knowledge—key factors in pushing the boundaries of science.

Your trust inspires us to continue our efforts, and we believe that together we can achieve significant discoveries that will shape the future of energy and research.

Thank you for believing in our vision and for being part of this inspiring journey.

We truly appreciate every single contribution.



DONORS

Over CZK 1,000,000

TRON UP s.r.o.

Over CZK 500,000

Ing. Stanislav Bernard Ing. Jaroslav Souhrada

Ing. Josef Vávra

Over CZK 100,000

Komodity Němec, s.r.o. SEVEROČESKÉ KAMENOLOMY A PÍSKOVNY s.r.o.

And 7 additional donors who each contributed up to CZK 5,000.



CONCLUSION

The ELLIA Foundation has entered the second phase of its existence. We have succeeded in securing operations, equipping the laboratory, and restarting research activities. We are fully aware that this is just the beginning—but the goal is clear: To explore uncharted territory, first glimpsed by the visionary Nikola Tesla, and to bring forth new technologies that can emerge from such profound understanding.

It appears that the ongoing transformation of society-marked by the growing influence of artificial intelligence-is actually creating the conditions for a radical shift in how we perceive and utilize energy sources. We live in a time when calls for freedom, deregulation, decentralization, and new energy solutions are becoming louder. Ideas that once belonged only to visionaries are now resonating with the wider public. More and more people are realizing that new possibilities are opening up to reshape existing systems.

We deeply believe in the success of our vision—and in the potential of all of us who are fortunate to live in this beautiful and transformative era.



The universe doesn't work on the principle "Show me and I'll believe," but rather on the principle "Believe, and I will show you all the miracles."

Dr. Wayne Dyer (1940-2015)



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