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Participant Information

Partners

#	Primary Contact	Partner Company	Partner country	Partner role	Partner Total	Contribution
1	Zoran Mastilo	Oikos Institute d.o.o. Bijeljina - Research Center	Bosnia and Herzegovina	Lead	€33,450.00	35%
2	Ketrina Mijo	European University of Tirana	Albania	Partner	€33,450.00	35%
3	Boro Krstic	UNIVERZITET BIJELJINA	Bosnia and Herzegovina	Partner	€29,350.00	30%

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Overview

Project Acronym

SCINOST

Project Title

Innovation research standards for increasing research visibility

Start Date

01/11/2022

End Date

31/10/2024

Duration in Months

23

Number of Person Months

56

Personnel Costs

€44,100.00

Overheads

€4,950.00

Travel

€21,000.00

Materials

€8,200.00

Other

€9,000.00

Subcontracting

€9,000.00

Overall Budget (€)

€96,250.00

Work Package List

WP ID / Name	WP description (including milestones and outcome)	WP Start Date	Duration of WP (months)	WP Leader	Other Participants
WP1/ Project management and quality architecture	Objectives: Ensure successful development of the project's procedures of initiation, planning, execution, regulation and closure as well as the guidance of the project team's operations towards achieving all the agreed upon goals within the set scope, time, quality and budget standards Outcomes: O1.1. Signing of Quality policy statement O1.2. Establishing of the project organizational structure O1.3. Organizing consortium meetings O1.4. Development of project management and quality strategies O1.5. Internal quality progress reporting O1.6. Organization of external monitoring visit O1.7. Financial and administrative management Milestones: MS1: Signed Quality policy statement MS2: Functional organizational structure MS3: Adopted project management strategies by the Project Consortium Board MS4: Percent of realized activities in quality reporting	01/11/2022	24	OIKOS	All project partners

WP2/ Detail analysis of current situation	Objectives: Create the state of the art of research standards related to greater visibility, indexing and citation of scientific publications in EU and Western Balkan (WB) higher education institutions (HEIs) Outcomes: O2.1. Analysis of research competencies and innovation competences of WB HEIs O2.2. Performing a comparative analysis based on collected data O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities Milestones: MS5: Detailed and informative reports (Reports should offer base for the framework for innovative research standards with the aim of increasing research competences, greater visibility, indexing and citation of scientific publications, as analyses of current situation in EU and WB partners) MS6: Transparent action plan for the future steps and other work packages	01/11/2022	6	OIKOS	All project partners

WP3/ Development of standards for research publications	Objectives: Develop standards for research publications to increase the visibility of research work and competencies Outcomes: O3.1. Development of the Standards for Research Publications O3.2. Organize round tables/ discussion O3.3. Organize conference/ forum related to Standards for Research Publications O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks Milestones: MS7: Applicable Standards for Research Publications MS8: Adoption of rulebook on indexing of journals and papers, and the rulebook on publishing textbooks	02/04/2023	8	OIKOS	All project partners
WP4/ Piloting of Standards for Research Publications	Objectives: Practical implementation of Standards for Research publications (SRP) in journals and other publications Outcomes: O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications O4.4. Publication of scientific publications by selected journals Milestones: MS9: Selected quality journals MS10: Articles published	01/01/2024	10	OIKOS	All project partners

WP5/ Impact and dissemination	Objectives: Identify and organise the activities to be performed in order to promote the commercial exploitation of the project's results and the widest dissemination of knowledge from the project Outcomes: O5.1. Design and implementation of dissemination and exploitation plan O5.2. Making tools for dissemination O5.3. Raising awareness through info-days, symposium and conferences Milestones: MS11: Report on impact and sustainability	01/11/2022	24	OIKOS	All project partners

The Pitch

What do you want to do?

Taking into account the fact that the project's broader goal is to strengthen capacities and digital competencies in research process, the project generally plans to implement development activities divided into 4 groups: Research and needs analysis, Development of standards for research publications (SRP), Raising of digitalization and Piloting of Standards for Research Publications (SRP).
The first work package envisages objectives related to ensuring timely, on budget and on target completion of all project objectives, activities and deliverables, ensuring high quality of project activities and deliverables throughout the project lifecycle, through regular monitoring and evaluation procedures and ensuring good communication among partners and taking action in order to overcome when a problem occurs. The methodology involves the active involvement of all partners who need to work together to develop a Quality Policy Statement, establish a project organizational structure, make consensus decisions at project consortium meetings, develop project management strategies, submit reports, and administrative and financial project management.
The second work package will include activities related to analyzes in the EU and in the Western Balkan countries, which should result in the development of a Action plan/ Framework Map. The methodology will be mainly of a research nature. Significant emphasis will be placed on the transfer of knowledge from EU partners to Western Balkan partners. Initially, the EU partners and the WB partners will work separately, and then there will be an association when proposing a common Action plan.
The third work package is exclusively of a developmental nature. It will involve developing of Standards for Research Publications (SRP) which will be developed in phases: method of submitting the paper, conducting the review process, copyright protection, manuscript requirements, format and paperwork structure, technical presentations, equations, references and citations. Round tables will be organized so that the expert public can give suggestions on the proposed standards through a discussion that will be forced at the round tables. The goal is to interest the professional community to make it easier to come to the final model with their discussions and suggestions. All universities at their lower levels (faculty, department) will adopt a rulebook on indexing and citation or supplement the existing ones that they have, which will include the rules of SRP.
The fourth work package is related to piloting developed standards and platform. In this work package will come to the practical implementation of Standards for Research publications (SRP) in journals and other publications. Several journals and other publications will publish work papers, books, proceedings and other publications in accordance with SRP. The network of partners will be formed to sustain further exploitation of SRP.

Why do you want to do it?

Establishing scientific standards at the global academic community level by means of authorizing an Open access approach is essential for quality assurance of scientific research work, and thus for the development of society as a whole. The lack of Open Access journals indexed by Clarivate Analytics is a global challenge that directly affects hundreds of thousands of young researchers. Within this project we propose standard for establishing the demanding and high-level quality of scientific research - economic science. Series of trainings will be organized to raise digital and research competences and skills to researchers and external stakeholders.
The project includes the preparation of an analysis in the Western Balkan Countries and the European Union in terms of assessment of research capabilities, competencies, standards, in order to create an adequate action plan for further action in the field.
Standard for research publications is an entirely new concept that offers new innovative solutions on the market, more acceptable to most researchers compared to the exclusive access solutions that feature high prices for reviewing, reading, citing, and publishing scientific papers, which is generally completely unacceptable for the average researcher.
In comparison to the existing solutions for writing scientific publications, our innovation includes the following: a unique combination of technical solutions that allows the researcher to search and find, over a relatively short period (within an hour), any and all publications written on the same or related topic, to have them available, as well as the option to cite any of them.
The problems are huge, we will only locate some. So, if there is no open access:
• Visibility of scientific publications has been significantly reduced,
• Citation is up to 300% lower,
• Publications that are not in the open access have a negligible impact on science,
• They are of very low quality,
• Possibilities of cooperation in terms of communication between the science of economics and society are reduced to a minimum,
• There is no cooperation between areas,
• Does not contribute to savings, on the contrary, closed access raises costs for those who are interested in scientific research,
• There is no public insight into the results of publicly funded research.

How will the participants make money?

We, project partners, will sell the publication of publications in journals that will respect research standards, so every author who wants to publish a publication will have the obligation to pay for the publication. The price of the publication will be stimulating, not disincentive, with which the authors would give up the publication of the works. Therefore, our target group is future authors, as well as new clients, we mean magazines that will want to accept our standard, respect it and edit their publications in accordance with it. We think that this product has a lot of potential for commercialization to expand on the international market, which will surely provide income to the project partners in the future. The sale will be made via the Internet according to the principle of selling various platforms (zoom, meeting and others) in such a way that the standard and its program are placed on the Internet, locked, and if the client wants to use it, he must pay and then have access to it. Of course, the standard will have its own page with all the explanations, notes, instructions, contact and all that is necessary for a new client to become familiar with the same and be able to use it smoothly. The project partners will work significantly on the promotion and visibility of the standard in order to reach all those who need it. Social networks will significantly help to improve the offer and be visible on the global market.
This is a completely new product that does not exist until now, there are different approaches to how publications are edited, formatted and written before publication, but this model does not. It is different from all others, it contains a novelty that will be the basis for gaining trust for its application among a wider readership. What is new and different compared to others is Open access written and published publications that can be read and reviewed for free, unlike others that charge for it. So WoS, Scopus, Taylor & Francis, Sustainability, Springer, mdpi.com, Sustainable Futures and others charge for this kind of service, the project partners, which will own the platform on which the works that have complied with our standard will be published, will not charge for reading and viewing services already published works. The project partners will only charge for the publication of works that respect the developed standard, in order to be clear and precise about commercialization. The very design of our standard will be visible, noticeable, this means that the developed standards will have their own logo, which will be recognizable and protected as copyright. Any new product from the publication editing and writing program arouses considerable attention from the author's audience for acceptance, if it is acceptable and if it is really different in quality and acceptability from others. Our standard is a new standard, it will be different from others, and it offers quality for writing and editing publications.

Technological and market areas

Technical Area

9 Measurements and Standards

Specify Technical Area

9.6 Standards

Specify Technical Area Further (if applicable)

9.6.1 Quality Standards

Market Area

13. Other

Please explain "Other" market area

Education and research.

Specify Market Area

13.3 Other (uncategorised)

Specify Market Area Further (if applicable)

Any further Annexes

Impact - The Business Case

What are the goals and main results of the project?

Within this project we propose revolutionary standard for establishing the demanding and high-level quality of scientific research - economic science as well as digitalization platform which should enable editing and managing all journals that accept developed proposed standard, to connect with other databases and to exchange papers for review, citation via Open Access, all free.
Standard for research publications is an entirely new concept that offers new innovative solutions on the market, more acceptable to most researchers compared to the exclusive access solutions that feature high prices for reviewing, reading, citing, and publishing scientific papers, which is generally completely unacceptable for the average researcher.
This project is driven by the need for all scientific publications (journals, books, monographs) to be open access. Open access is free, unrestricted online access to scientific papers, primarily academic articles, books and dissertations. Behind that is the formation of the open access movement, created as a reaction to the absurd situation that research results, which are mostly funded by universities or institutes, are published in magazines of commercial publishers whose publications the same institutions must subscribe to in order to use obtained results.

What are you going to sell? To whom and how?

We will sell the publication of publications in journals that will respect research standards, so every author who wants to publish a publication will have the obligation to pay for the publication. The price of the publication will be stimulating, not disincentive, with which the authors would give up the publication of the works. Therefore, our target group is future authors, as well as new clients, we mean magazines that will want to accept our standard, respect it and edit their publications in accordance with it. We think that this product has a lot of potential for commercialization to expand on the international market, which will surely provide income to the project partners in the future. The sale will be made via the Internet according to the principle of selling various platforms (zoom, meeting and others) in such a way that the standard and its program are placed on the Internet, locked, and if the client wants to use it, he must pay and then have access to it. Of course, the standard will have its own page with all the explanations, notes, instructions, contact and all that is necessary for a new client to become familiar with the same and be able to use it smoothly. The project partners will work significantly on the promotion and visibility of the standard in order to reach all those who need it. Social networks will significantly help to improve the offer and be visible on the global market.

Would you define this as a new product/service/process, an improvement of an existing product/service/process adapted for a new market (or a combination)?

This is a completely new product that does not exist until now, there are different approaches to how publications are edited, formatted and written before publication, but this model does not. It is different from all others, it contains a novelty that will be the basis for gaining trust for its application among a wider readership. What is new and different compared to others is Open access written and published publications that can be read and reviewed for free, unlike others that charge for it. So Wos, Scopus, Taylor & Francis, Sustainability, Springer, mdpi.com, Sustainable Futures and others charge for this kind of service, the OIKOS Institute, which will own the platform on which the works that have complied with our standard will be published, will not charge for reading and viewing services already published works. The Institute will only charge for the publication of works that respect the developed standard, in order to be clear and precise about commercialization. The very design of our standard will be visible, noticeable, this means that the developed standards will have their own logo, which will be recognizable and protected as copyright. Any new product from the publication editing and writing program arouses considerable attention from the author's audience for acceptance, if it is acceptable and if it is really different in quality and acceptability from others. Our standard is a new standard, it will be different from others, and it offers quality for writing and editing publications.

Describe the steps and timeline towards commercialisation and beyond for all partners.

Only after the development of the standards, their piloting, i.e. testing, will the commercialization of the standards by the involved partners begin.

How many months after project completion will it take for the main result to reach the market

6

With reference to your business plan, quantify the scientific and financial investments made to date, the project costs, and the future investments needed to bring this project to the market

This standard is designed by those who have scientific titles and scientific knowledge, that is, employees from the academic community who have enough knowledge and creativity to create this type of standard. The realization of this product requires serious financial investments, first of all for those who work on the project, the creation of which will take some time, and which should be financed by all the personnel who will work on this project. The platform will have dozens of modules that will provide for all the necessary processes, which are related to the finality of this standard. Programming this type of platform is a large and demanding process for which financial resources must be planned. Of course, it is not a final and permanent solution, this type of platform is constantly improved and improved with the aim of eliminating all dilemmas and processes that make it difficult to establish standards. We are always looking for the best solutions that will contribute to making the standard as acceptable as possible and available as a simple solution for the average user. The size of the required funds for this type of project is around EUR 200,000 for the establishment of a basic package so that the platform and standard come to life in their entirety.

Describe the commercial state-of-the-art which is available today in your sector

The standards that will be developed do not exist yet, but there are different approaches to how publications are edited, formatted and written before publication, but this model does not. It is different from all others, it contains a novelty that will be the basis for gaining trust for its application among a wider readership. What is new and different compared to others is Open access written and published publications that can be read and reviewed for free, unlike others that charge for it. So, WoS, Scopus, Taylor & Francis, Sustainability, Springer, mdpi.com, Sustainable Futures and others charge for this kind of service, and the project partners, which will own the platform on which the works that have complied with our standard will be published, will not charge for reading services and reviews of already published works.

Target Market

Global

Competition in the industry:

Identify the potential barriers to market entry and describe how each will be overcome

What can be a limitation for us to quickly enter the global market is the lack of money to finance such a demanding project, its platform and the implementation of standards in its final stage. We think that the standard as a final solution is universal and acceptable to the global academic community. Also, inadequate promotion and training can be an obstacle or barrier for a quick entry into the global market, so these would be the locations of risks that this product can face. These problems must be overcome in such a way as to provide adequate financial resources in the capacity as needed, one of the ways is through this project, i.e. the support of the involved institutions' states, i.e. the competent ministry, of course a part of the project partners funds, as well as other partners. This risk must be strictly taken into account so that the project itself and its creation are not called into question. The promotion and training of this project depends on money and its capacity, so everything is related to money. Expertise and scientific potential, vision and idea for this type of project is not questionable, the Institute together with its partners has the potential to present this type of projects. Strict care should be taken to ensure that competition exists, it is necessary to conduct such a normative policy so that competition does not endanger this project through its actions.

How is your product, concept, deliverables or service different? Why is it innovative?

This standard is different from others in its conceptual, technical and organizational sense, for the reason that it is of high quality and simple to apply. It introduces novelties, which other established standards of this kind do not have. Our standard differs in that the previous standards of this level are not Open access, so the publications that until now use the standards from the groups Scopus, WoS and others mentioned above are all locked, each viewing and reading of those publications the readership has to pay. Our standard will be Open access, and the readership will be freed from such kind of financial payment. The EU and its representatives who deal with this type of work are in favor of this approach to standards. The developed standards will be innovative because they were created as an innovative and excellent idea, using the visions and ideas of well-known scientists who deal with excellent science. The platform itself, on which the process of input and output of the scientific publication will take place, will contain numerous modules that so far other platforms have not had in one place. First of all, it is quick finding of a publication, its visibility, browsing, reading, citing, writing compatibility checks on other publications, as well as many other advantages that the Institute's new platform will contain. This type of innovation doesn't exist, although there have been many attempts to do something similar, but Institute and its team intend to create a platform of innovative character.

How will it be positioned with respect to the competition?

Our product will be positioned on the market much better than competing solutions for the reasons we have stated before, which is open access. Competitive solutions are such that they are exclusively commercial in nature, subordinate to profit, and not to the spread of science and its interdisciplinarity in order to reach everyone who wants to deal with it. Then, the platform on which the entire process will take place is more innovative, contains more modules and reduces the risk to the smallest possible extent, in contrast to competitors that are not perfect and do not contain exactly everything needed for this important process. So the processes are separate, the translation platforms are not complete. Our market clientele is the scientific community that wants to write, read, review, cite and publish scientific publications. It is the clientele that is the most discerning and they know how to appreciate quality, strictly taking care of quality in the first place. We think that our main competitors and the standards they prefer are: WoS, Scopus, Taylor & Francis, Sustainability, Springer, mdpi.com, Sustainable Futures and others have already developed their solutions live on the market but are very expensive and unacceptable for economic reasons for the ordinary researcher. Almost all of them have a closed approach, which is completely contrary to what the EU prefers. The reason is the lack of competition, everything that has competition is of better quality and has the possibility of making the price more acceptable for an ordinary researcher.

What is the estimated market penetration and sale forecast? Justify your answer. What is the payback period for the initial investments?

Penetration and sales forecasts are good, we think, especially in the medium term, that the demand for the standard and the platform that is the basis for compliance with the standard will increase. Especially the demand from the international market will increase, we mean authors coming from countries that are subject to high standards for the publication of works. Many countries around the world have introduced a high standard of writing papers and their publication in prestigious journals, and only this is recognized when advancing to higher positions. Of course, the sale of our product will be commercial, the price of which will be adjustable to the standard of the average researcher, taking care not to be denied due to the price of publication to publish his publication if it is of good quality and has the appropriate quality, in the opinion of the reviewers who are in charge of reviewing and evaluating publications. We expect that the first effects of a significant return of money to the Institute for investments in this project will be after the expiration of five years. We think that this is an optimal time when one can strongly learn about this standard, get acquainted with all its advantages, look at the experiences of previous users of the standard so that it will help others to consume the same.

Are there other expected non-commercial benefits of project for the project partners and for society?

This standard and its platform will also provide non-commercial effects for society and the wider community. It is a science that has no borders, every activity in that direction is an immeasurable contribution to the development of every society. In this case, it is about interdisciplinary science, which should reach the global level and the acceptance of the wider academic community, so we think that it will be a huge contribution to global science and society as a whole. Also, we think that our partners in this project can achieve the same or similar benefits as any society in which this standard is used. In every society, science occupies a central place, that's why some societies allocate huge amounts of money for the development of science, some even less, but they allocate, appreciating that famous people can help the development of society. According to some authors, science is the first pillar of the development of any society. In this case, it is about excellent science, which is basically programming a new product applicable in the global academic community. The product has an innovative character and as such will increase the number of innovations in society. We expect our partners to do everything to promote this standard sufficiently, and good promotion of the standard is an opportunity for wider commercialization.

Excellence - Innovation and R&D

What is the method/approach/research hypotheses you will use?

The working methodology to be employed in this project revolves around its main task, which is to increase the research capacities. All project activities and the methodology of their realization have passed a feasibility study/ project partners and acceptance by faculties 'managements and non-academic partners. Taking into account the national legislation of the Western Balkan countries that highlights research and research infrastructure with key strategic documents, it is logical that all proposed activities go in that direction.
The methodology used has been carefully selected so that all activities become an integral part of the functioning of all the partners in the project, and without the need for enormous financial support for the sustainability of the project after the project lifetime. The first work package envisages goals related to ensuring timely, on budget and on target completion of all project objectives, activities and deliverables, ensuring high quality of project activities and deliverables throughout the project lifecycle, through regular monitoring and evaluation procedures and ensuring good communication among partners and taking action in order to overcome when a problem occurs.The second work package will include activities related to analyzes in the EU and in the Western Balkans, which should result in the development of a Action plan/ Framework Map. The third work package is exclusively of a developmental nature. It will involve developing of Standards for Research Publications standards. The fourth work package is related to piloting developed standards and platform.

Why did you choose this?

All activities were carefully selected, the implementation methods of which best contribute to the clarification of the existing problem.
The standard division of activities into work packages was chosen, as a standard application of project management.
First, an analysis of the situation should be done, which is the basis of any start of work, then an action plan will be created as a basis for the development of standards, and finally its piloting in order to prove functionality.

What are the risks of this approach? How will you reduce these risks

(1) Change in the partners' preferences for implementation. Changes in the partners' preferences, during the project lifecycle, might require alternative developments in the project scope. These might cause disagreements and slow down the implementation improvements proposed by the project (Proposed risk mitigation: Keeping the project scope. Continuously solving possible issues and clarification in implementation of project activities.)
(2) Erroneous managerial decisions. Improper managerial decisions (IMD) might have delayed impact on the project. A wrong decision (WD) taken by management at a certain point of the process might not be detected before creating accumulative serious damage. Thus, creating budget overruns and time delays (Proposed risk mitigation: Smart selection of the best people on the project coordinators place at each project partners).
(3) Poor cooperation and information exchange between partners. The project partners, EU and WB are part of one network that should work together to achieve the project goals and objectives. A collaborating atmosphere should be applied throughout the project to enable deliveries on time and in budget (Proposed risk mitigation: Proper implementation and awareness of communication management plan).
(4) Conflict between the different managers of the work packages. Managers of various tasks, with different interests and points of view, might be reluctant to exchange relevant information (Proposed risk mitigation: Implementation of conflict resolution strategy or encouraging discussion to find the best solution to a problem).

What is the state-of-the-art within this technical and scientific field?

This project is driven by the need for all scientific publications (journals, books, monographs) to be open access. Open access is free, unrestricted online access to scientific papers, primarily academic articles, books and dissertations. The positions of the European Union are emphasized by the fact that the Open Access Week has been marked at the global level for eight years, with the aim of promoting open access to knowledge and pointing out the advantages of this concept. Open access was first defined in the Budapest Declaration, signed in 2002. Among other things, it says that open access means that every user who has access to the Internet can read, download, copy and print material without any technical, legal or financial barriers. There is also the Berlin Declaration on Open Access (2003) and the Croatian Declaration on Open Access (2012), which represent the upgrade and development of open access. Open access has its strategies, they should be complementary, since the Budapest Declaration, open access has been manifested through two strategies:
• Self-archiving, which means storing a version of the work in digital repositories, institutional or thematic - "green path" (green)
• Open access journals in full or in part (so-called hybrid journals) - the "golden path" (gold). The costs of publishers in such journals are usually borne by the authors themselves, while access to the article is free for the end user.

What kind of development is envisioned? Breakthrough or incremental?

Work will be done on the gradual introduction of standards. They will initially be developed with regard to the current detailed analysis of the situation, and then later tested in adequately selected journals and with specific publications. In this way, an assessment of their acceptability and further use will be made.

What other methods/solutions are available (both technical and non-technical)? Why is yours better?

We think that our main competitors and the standards they prefer, we mean: WoS, Scopus, Taylor & Francis, Sustainability, Springer, mdpi.com, Sustainable Futures and others have already developed their solutions live on the market, but they are very expensive and not acceptable from an economic point of view reasons for the ordinary researcher. Almost all of them have a closed approach, which is completely contrary to what the EU prefers. The reason is the lack of competition, everything that has competition is of better quality and has the possibility of making the price more acceptable for an ordinary researcher. We just think that our standard will be one of the competitive solutions that will satisfy the need and taste of the ordinary researcher.
This standard is different from others in its conceptual, technical and organizational sense, for the reason that it is of high quality and easy to apply. It introduces novelties, which other established standards of this type do not have. Our standard differs in that the previous standards of this level are not Open access, so the publications that until now use the standards from the groups Scopus, WoS and others mentioned above are all locked, every viewing and reading of those publications the readership has to pay. Our standard will be Open access and the readership will be freed from such kind of financial payment.

Quality and efficiency of the implementation

Zoran Mastilo - Oikos Institute d.o.o. Bijeljina - Research Center

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2/ Detail analysis of current situation	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3/ Development of standards for research publications	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Ketrina Mijo - European University of Tirana

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Boro Krstic - UNIVERZITET BIJELJINA

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€1,800.00	€250.00	€2,000.00	€1,700.00	€0.00	€0.00	€5,750.00
WP2/ Detail analysis of current situation	3	€1,800.00	€250.00	€2,000.00	€0.00	€0.00	€0.00	€4,050.00
WP3/ Development of standards for research publications	4	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	4	€2,500.00	€350.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,350.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€0.00	€3,000.00	€5,800.00
	16	**€14,100.00**	**€1,550.00**	**€7,000.00**	**€2,700.00**	**€1,000.00**	**€3,000.00**	**€29,350.00**

Attach a Gantt Diagram of the Work Packages with clearly identified leaders for each WP

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Why and how will this project benefit each partner through the collaboration? Is this the first cooperation between members of this consortium?

It is officially the first collaboration. Until now, the partners who are participants in this application have had a series of joint meetings and participation in various conferences, where they connected with the aim of creating one such application.

What is the added value of the international cooperation?

The joint work proposed by this application represents the continuation of cooperation between the higher education institutions of the mentioned countries and institute, the beginning of cooperation in the development and implementation of innovations in the higher education system.
The expertise of the project partners include universities in the project consortium. Its diversity will contribute to the quality of education and knowledge transfer to partners. The quality of partners from the EU is unquestionable, because they have extremely professional staff who will supplement the knowledge of partners. For the needs of this project, the university management proposed the most competent persons who, with their expertise, correspond to the proposed project topic, or who have already had significant experience.
All partners proposed in the project consortium have sufficient material and human capacity to carry out the development and implementation of the proposed activities.
Obligations of partners towards each other partner undertakes: To notify to the work package leader and the appropriate Task Leaders promptly of any significant problem and delay likely to affect the success of the development of SRP standards and digitalization process. To inform other Partners of relevant communications it receives from outside the consortium in relation to this process.
The added value of international cooperation is primarily in the dissemination of results and the attraction of a greater number of interested persons for use, in order to enable commercialization and market entry.

How will the project results be distributed across the consortium? Who will own them? Who will be able to exploit them?

The project results will be shared, however the project idea came from the OIKOS Institute. All partners will contribute to the realization of project results from their level. Initially, the all project partners will be the owner of the positive results with the participation of the project partners. Signing the Quality Policy Statement at the very beginning of the project enables the equal participation of all partners with responsibilities that will vary from project result to project result.
All partners will be able to take advantage of the project results, given that a way of getting to know them on a global level will be implemented.

What will happen in the event of a partner leaving the consortium? How will access to the knowledge and results as well as their ownership be affected?

First of all, we hope that the consortium will not be abandoned. In any case, the main partner OIKOS Institute, which will certainly not leave the consortium, has enough knowledge and ability to fully realize this project, with some of partners. On the other hand, the participation of all partners from other countries is very important due to the implementation, dissemination and exploitation of results.

Will the project's results be protected? How? Do you intent to submit an application for a patent; industrial design; CE mark; etc. in the course of the project?

After the exploitation of the project results will be decided what will be done and on which way that will be done. We will certainly try to protect the developed standards so that plagiarism and misuse do not happen.

Partner Form - Oikos Institute d.o.o. Bijeljina - Research Center

What are your core business activities and expertise (technological and managerial)? Do you have previous experience in international R&D&I cooperation?

Our activity is to continuously develop capacities for providing research and consulting services for the business and public sector. In the business sector, the Oikos Institute is oriented towards projects of privatization, production, market, technological and financial restructuring, innovative forms of management of human resources, knowledge and value of companies. In the public sector, we are focused on macroeconomic analyses, development projects, transitional reforms, competitiveness of industrial and sectoral policies for the needs of various state and economic organizations, feasibility studies, and innovative forms of financing and project management for the needs of local communities. Over 10 projects were applied for and implemented by the OIKOS Institute. He is also engaged in publishing, publishing the journal Economics/ Innovative and Economics Research Journal.
The director of the Institute is also a full professor of Theoretical Economics at the Faculty of Business Economics at the University of East Sarajevo.

In which sectors do you operate?

Higher Education - Research and Development.
Publishing of Journal and Books.

Explain your contribution to the project.

The contribution of the OIKOS will be in the realization of all project activities as leader of all work packages. Project idea is going directly from the OIKOS institute.
Cooperation with with other partners is very important.

With reference to the work package list/descriptions, please indicate each of your tasks and deliverables in the project.

OIKOS institute will actively participate in all work packages from WP1 to WP5, but with active cooperation with all other partners. OIKOS will participate in :
O1.1. Signing of Quality policy statement
O1.2. Establishing of the project organizational structure
O1.3. Organizing consortium meetings
O1.4. Development of project management and quality strategies
O1.5. Internal quality progress reporting
O1.6. Organization of external monitoring visit
O1.7. Financial and administrative management
O2.1. Analysis of research competencies and innovation competences of WB HEIs
O2.2. Performing a comparative analysis based on collected data
O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries
O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs
O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities
O3.1. Development of the Standards for Research Publications
O3.2. Organize round tables/ discussion
O3.3. Organize conference/ forum related to Standards for Research Publications
O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks
O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications
O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications
O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications
O4.4. Publication of scientific publications by selected journals
O5.1. Design and implementation of dissemination and exploitation plan
O5.2. Making tools for dissemination
O5.3. Raising awareness through info-days and conferences

Will you subcontract any work?

Yes

Please describe the subcontracting work

Activities under WP5 related to dissemination and exploitation of activities, printing dissemination/ promotional material, development and maintenance of the project webpage.

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2/ Detail analysis of current situation	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3/ Development of standards for research publications	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Co-Signature

Upload signed co-signature document

Partner_Agreement_SCINOST__OIKOS.pdf
864.1 KB - 07/09/2022 08:39

Total Files: 1

Partner Details

Partner Name: Zoran Mastilo
Organisation: Oikos Institute d.o.o. Bijeljina - Research Center
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City: Bijeljina
Country: Bosnia and Herzegovina
Organisation Identification Number: 403572460004
Email: zoran.mastilo1964@gmail.com
Phone: +387 65 814 618

Partner Form - European University of Tirana

What are your core business activities and expertise (technological and managerial)? Do you have previous experience in international R&D&I cooperation?

Our activity is to continuously develop capacities for providing research and consulting services for the business and public sector, as well as we have extensive experience in project writing and project management. We are oriented towards projects of market, technological and financial restructuring, innovative forms of management of human resources, knowledge and value of companies, environmental issues mainly in the higher education industry and broader. In the public sector, we are focused on macroeconomic analyses, development projects, transitional reforms, competitiveness of industrial and sectoral policies for the needs of various state and economic organizations, feasibility studies, and innovative forms of financing and project management for the needs of local communities. Over 25 projects have been implemented by the European University of Tirana. The director of the Project Development Office is also a full professor of Public Policy at the Faculty of Economics, Business and Development at the European University of Tirana.

In which sectors do you operate?

Higher Education - Research and Development

Explain your contribution to the project.

The contribution of us will be in the realization of all project activities as leader of all work packages. Project idea is going directly from the project partners.
Cooperation with other partners is very important.

Work package list

WP ID / Name	WP description (including milestones and outcome)	WP Start Date	Duration of WP (months)	WP Leader	Other Participants

WP1/ Project management and quality architecture	Objectives: Ensure successful development of the project's procedures of initiation, planning, execution, regulation and closure as well as the guidance of the project team's operations towards achieving all the agreed upon goals within the set scope, time, quality and budget standards Outcomes: O1.1. Signing of Quality policy statement O1.2. Establishing of the project organizational structure O1.3. Organizing consortium meetings O1.4. Development of project management and quality strategies O1.5. Internal quality progress reporting O1.6. Organization of external monitoring visit O1.7. Financial and administrative management Milestones: MS1: Signed Quality policy statement MS2: Functional organizational structure MS3: Adopted project management strategies by the Project Consortium Board MS4: Percent of realized activities in quality reporting	01/11/2022	24	OIKOS	All project partners

WP2/ Detail analysis of current situation	Objectives: Create the state of the art of research standards related to greater visibility, indexing and citation of scientific publications in EU and Western Balkan (WB) higher education institutions (HEIs) Outcomes: O2.1. Analysis of research competencies and innovation competences of WB HEIs O2.2. Performing a comparative analysis based on collected data O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities Milestones: MS5: Detailed and informative reports (Reports should offer base for the framework for innovative research standards with the aim of increasing research competences, greater visibility, indexing and citation of scientific publications, as analyses of current situation in EU and WB partners) MS6: Transparent action plan for the future steps and other work packages	01/11/2022	6	OIKOS	All project partners

WP3/ Development of standards for research publications	Objectives: Develop standards for research publications to increase the visibility of research work and competencies Outcomes: O3.1. Development of the Standards for Research Publications O3.2. Organize round tables/ discussion O3.3. Organize conference/ forum related to Standards for Research Publications O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks Milestones: MS7: Applicable Standards for Research Publications MS8: Adoption of rulebook on indexing of journals and papers, and the rulebook on publishing textbooks	02/04/2023	8	OIKOS	All project partners
WP4/ Piloting of Standards for Research Publications	Objectives: Practical implementation of Standards for Research publications (SRP) in journals and other publications Outcomes: O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications O4.4. Publication of scientific publications by selected journals Milestones: MS9: Selected quality journals MS10: Articles published	01/01/2024	10	OIKOS	All project partners

WP5/ Impact and dissemination	Objectives: Identify and organise the activities to be performed in order to promote the commercial exploitation of the project's results and the widest dissemination of knowledge from the project Outcomes: O5.1. Design and implementation of dissemination and exploitation plan O5.2. Making tools for dissemination O5.3. Raising awareness through info-days, symposium and conferences Milestones: MS11: Report on impact and sustainability	01/11/2022	24	OIKOS	All project partners

With reference to the work package list/descriptions, please indicate each of your tasks and deliverables in the project.

We will actively participate in all work packages from WP1 to WP5, but with active cooperation with all other partners. We will participate in :
O1.1. Signing of Quality policy statement
O1.2. Establishing of the project organizational structure
O1.3. Organizing consortium meetings
O1.4. Development of project management and quality strategies
O1.5. Internal quality progress reporting
O1.6. Organization of external monitoring visit
O1.7. Financial and administrative management
O2.1. Analysis of research competencies and innovation competences of WB HEIs
O2.2. Performing a comparative analysis based on collected data
O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries
O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs
O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities
O3.1. Development of the Standards for Research Publications
O3.2. Organize round tables/ discussion
O3.3. Organize conference/ forum related to Standards for Research Publications
O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks
O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications
O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications
O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications
O4.4. Publication of scientific publications by selected journals
O5.1. Design and implementation of dissemination and exploitation plan
O5.2. Making tools for dissemination
O5.3. Raising awareness through info-days and conferences

Will you subcontract any work?

Yes

Please describe the subcontracting work

Activities under WP5 related to dissemination and exploitation of activities, printing dissemination/ promotional material, development and maintenance of the project webpage.

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Main Partner Budget

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2/ Detail analysis of current situation	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3/ Development of standards for research publications	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Co-Signature

Upload signed co-signature document

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Partner_Agreement_SCINOST.pdf
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Total Files: 2

Partner Details

Partner Name: Ketrina Mijo
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City: Tirane
Country: Albania
Organisation Identification Number: K62029010L
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Partner Form - UNIVERZITET BIJELJINA

What are your core business activities and expertise (technological and managerial)? Do you have previous experience in international R&D&I cooperation?

Our activity is to offer services of higher education, to continuously develop capacities for providing research and consulting services for the business and public sector. In the business sector, we are oriented towards different kind of projects. We have experience in European and national type of projects. Our focus is also on research activities regarding existence different research groups. We are active in sector of publishing and organization of different type of scientific conferences.

In which sectors do you operate?

Higher Education - Research and Development.
Publishing of Journal and Books.
Implementation of international and national projects.

Explain your contribution to the project.

The contribution of us will be in the realization of all project activities as a partner in implementation of all work packages. Project idea is going directly from the project partners.
Cooperation with other partners is very important for the final success.

Work package list

WP ID / Name	WP description (including milestones and outcome)	WP Start Date	Duration of WP (months)	WP Leader	Other Participants

WP1/ Project management and quality architecture	Objectives: Ensure successful development of the project's procedures of initiation, planning, execution, regulation and closure as well as the guidance of the project team's operations towards achieving all the agreed upon goals within the set scope, time, quality and budget standards Outcomes: O1.1. Signing of Quality policy statement O1.2. Establishing of the project organizational structure O1.3. Organizing consortium meetings O1.4. Development of project management and quality strategies O1.5. Internal quality progress reporting O1.6. Organization of external monitoring visit O1.7. Financial and administrative management Milestones: MS1: Signed Quality policy statement MS2: Functional organizational structure MS3: Adopted project management strategies by the Project Consortium Board MS4: Percent of realized activities in quality reporting	01/11/2022	24	OIKOS	All project partners

WP2/ Detail analysis of current situation	Objectives: Create the state of the art of research standards related to greater visibility, indexing and citation of scientific publications in EU and Western Balkan (WB) higher education institutions (HEIs) Outcomes: O2.1. Analysis of research competencies and innovation competences of WB HEIs O2.2. Performing a comparative analysis based on collected data O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities Milestones: MS5: Detailed and informative reports (Reports should offer base for the framework for innovative research standards with the aim of increasing research competences, greater visibility, indexing and citation of scientific publications, as analyses of current situation in EU and WB partners) MS6: Transparent action plan for the future steps and other work packages	01/11/2022	6	OIKOS	All project partners

WP3/ Development of standards for research publications	Objectives: Develop standards for research publications to increase the visibility of research work and competencies Outcomes: O3.1. Development of the Standards for Research Publications O3.2. Organize round tables/ discussion O3.3. Organize conference/ forum related to Standards for Research Publications O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks Milestones: MS7: Applicable Standards for Research Publications MS8: Adoption of rulebook on indexing of journals and papers, and the rulebook on publishing textbooks	02/04/2023	8	OIKOS	All project partners
WP4/ Piloting of Standards for Research Publications	Objectives: Practical implementation of Standards for Research publications (SRP) in journals and other publications Outcomes: O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications O4.4. Publication of scientific publications by selected journals Milestones: MS9: Selected quality journals MS10: Articles published	01/01/2024	10	OIKOS	All project partners

WP5/ Impact and dissemination	Objectives: Identify and organise the activities to be performed in order to promote the commercial exploitation of the project's results and the widest dissemination of knowledge from the project Outcomes: O5.1. Design and implementation of dissemination and exploitation plan O5.2. Making tools for dissemination O5.3. Raising awareness through info-days, symposium and conferences Milestones: MS11: Report on impact and sustainability	01/11/2022	24	OIKOS	All project partners

With reference to the work package list/descriptions, please indicate each of your tasks and deliverables in the project.

We will actively participate in all work packages from WP1 to WP5, but with active cooperation with all other partners. Participation is predicted in:
O1.1. Signing of Quality policy statement
O1.2. Establishing of the project organizational structure
O1.3. Organizing consortium meetings
O1.4. Development of project management and quality strategies
O1.5. Internal quality progress reporting
O1.6. Organization of external monitoring visit
O1.7. Financial and administrative management
O2.1. Analysis of research competencies and innovation competences of WB HEIs
O2.2. Performing a comparative analysis based on collected data
O2.3. Analysis of policies, practices, and legal frameworks of research, science and innovation in European countries
O2.4. Transfer of knowledge and skills from EU countries institutions to stakeholders in WB HEIs
O2.5. Defining necessary measures and actions for the modernization of research and innovation capacities
O3.1. Development of the Standards for Research Publications
O3.2. Organize round tables/ discussion
O3.3. Organize conference/ forum related to Standards for Research Publications
O3.4. Proposal of the rule-book on indexing of journals and papers, and the rule-book on publishing textbooks
O4.1. Selection of journals and publications that will be the subject of implementation of the Standards for Research Publications
O4.2. Agreements with Journals and other scientific publications about the application of the Standards for Research Publications
O4.3. Writing scientific publications in accordance with the application of Standards for Research Publications
O4.4. Publication of scientific publications by selected journals
O5.1. Design and implementation of dissemination and exploitation plan
O5.2. Making tools for dissemination
O5.3. Raising awareness through info-days and conferences

Will you subcontract any work?

Yes

Please describe the subcontracting work

Activities under WP5 related to dissemination and exploitation of activities, printing dissemination/ promotional material.

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€1,800.00	€250.00	€2,000.00	€1,700.00	€0.00	€0.00	€5,750.00
WP2/ Detail analysis of current situation	3	€1,800.00	€250.00	€2,000.00	€0.00	€0.00	€0.00	€4,050.00
WP3/ Development of standards for research publications	4	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	4	€2,500.00	€350.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,350.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€0.00	€3,000.00	€5,800.00
	16	**€14,100.00**	**€1,550.00**	**€7,000.00**	**€2,700.00**	**€1,000.00**	**€3,000.00**	**€29,350.00**

Main Partner Budget

Budget Details

Work Package Name	Person months	Personnel costs (€)	Overheads (€)	Travel (€)	Materials (€)	Other (€)	Subcontracting (€)	Total
WP1/ Project management and quality architecture	3	€2,000.00	€300.00	€2,000.00	€1,750.00	€0.00	€0.00	€6,050.00
WP2/ Detail analysis of current situation	3	€2,000.00	€300.00	€2,000.00	€0.00	€0.00	€0.00	€4,300.00
WP3/ Development of standards for research publications	6	€7,000.00	€400.00	€0.00	€0.00	€1,000.00	€0.00	€8,400.00
WP4/ Piloting of Standards for Research Publications	6	€3,000.00	€400.00	€1,500.00	€1,000.00	€0.00	€0.00	€5,900.00
WP5/ Impact and dissemination	2	€1,000.00	€300.00	€1,500.00	€0.00	€3,000.00	€3,000.00	€8,800.00
	20	**€15,000.00**	**€1,700.00**	**€7,000.00**	**€2,750.00**	**€4,000.00**	**€3,000.00**	**€33,450.00**

Co-Signature

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Total Files: 1

Partner Details

Partner Name: Boro Krstic
Organisation: UNIVERZITET BIJELJINA
Organisation Address: Pavlovića put
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Country: Bosnia and Herzegovina
Organisation Identification Number: 4403180380002
Email: direktor@ubn.rs.ba
Phone: +38755350150