

# Marie Skłodowska-Curie program – Doktorai Hálózatok

Jeney Nóra

2022. május 26.



# Pályázati tudnivalók



# Tartalom

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- Pályázás menete – A és B rész, értékelési kritériumok
- Tanácsok és tippek a pályázáshoz

# Funding and Tender Portal – a pályázat regisztrációja

# Funding and Tender Opportunities Portal

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>

Customs  
Programme  
(CUST)

Digital Europe  
Programme  
(DIGITAL)

Europe Direct  
(ED)

European  
Defence Fund  
(EDF)

European  
Parliament (EP)

EU Anti-fraud  
Programme  
(EUAF)

European  
Solidarity Corps  
(ESC)

Erasmus+  
Programme  
(ERASMUS)

EU4Health  
Programme  
(EU4H)

European Social  
Fund + (ESF)

European  
Maritime,  
Fisheries and  
Aquaculture Fund  
(EMFAF)

Euratom  
Research and  
Training  
Programme  
(EURATOM)

Fiscalis  
Programme  
(FISC)

Innovation Fund  
(INNOVFUND)

Internal Security  
Fund (ISF)

Horizon Europe  
(HORIZON)

Single Market  
Programme  
(SMP)

Social Prerogative  
and Specific  
Competencies  
Lines (SOCPL)

# EU Login



## Funding & tender opportunities

Single Electronic Data Interchange Area (SEDIA)

English

Register

Login



SEARCH FUNDING & TENDERS

HOW TO PARTICIPATE

PROJECTS & RESULTS

WORK AS AN EXPERT

SUPPORT

- **Legal Entity and Bank Account validations tasks will experience issues** in the Grant Management Services **on Tuesday, 17.05.2022 between 20:00 and midnight CET, and Wednesday 18.05.2022 between 20:00 and 22:00 CET.**
- **The Identity, Bank Account, Contracts & Payments functionalities** in the Experts Area of the F&T Portal **will be unavailable on Tuesday 17.05.2022, between 20:00 and midnight CET, and Wednesday 18.05.2022 between 20:00 and 22:00 CET.**

- **Grant & Audit Management Services will be unavailable on Wednesday, 18.05.2022, between 07:30 and 08:30 CET.**

Find calls for proposals and tenders

Horizon4Ukraine

Brexit info

Report fraud

# Funding and Tender Opportunities Portal

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>

Match whole words only

GRANTS

TENDERS

## Submission status

<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
For information	Open for submission (2)	Closed

## Programming period

2021 - 2027 (2)

Horizon Europe (HORIZON)

Programme part

## MSCA Doctoral Networks 2022

HORIZON-MSCA-2022-DN-01-01

Call for proposal

Grant

Programme	Horizon Europe (HORIZON)	Status	Open for submission
Type of action	HORIZON TMA MSCA Doctoral Networks, HORIZON TMA MSCA Doctoral Networks - Industrial Doctorates, HORIZON TMA MSCA Doctoral Networks - Joint Doctorates	Deadline model	single-stage
Opening date	12 May 2022	Deadline date	15 November 2022 17:00:00 Brussels time

## MSCA Postdoctoral Fellowships 2022

HORIZON-MSCA-2022-PF-01-01

Call for proposal

Grant

Programme	Horizon Europe (HORIZON)	Status	Open for submission
Type of action	HORIZON TMA MSCA Postdoctoral Fellowships - European Fellowships, HORIZON TMA MSCA Postdoctoral Fellowships -	Deadline model	single-stage
		Deadline date	14 September 2022 17:00:00 Brussels time

## General information

Topic description

Destination

Conditions and documents

Partner search announcements

Submission service

Topic related FAQ

Get support

Call updates



Go back

## Start submission

To access the Electronic Submission Service, please click on the submission-button next to the **type of action** and the **type of model grant agreement** that corresponds to your proposal. You will then be changed in the submission system. Upon confirmation, you will be linked to the correct entry point.

To access existing draft proposals for this topic, please login to the Funding & Tenders Portal and select the My Proposals page of the My Area section.

**Please select the type of your submission:**

- HORIZON TMA MSCA Doctoral Networks [HORIZON-TMA-MSCA-DN], HORIZON Unit Grant [HORIZON-AG-UN]
- HORIZON TMA MSCA Doctoral Networks - Industrial Doctorates [HORIZON-TMA-MSCA-DN-ID], HORIZON Unit Grant [HORIZON-AG-UN]
- HORIZON TMA MSCA Doctoral Networks - Joint Doctorates [HORIZON-TMA-MSCA-DN-JD], HORIZON Unit Grant [HORIZON-AG-UN]

Start submission

Need help?

## Topic related FAQ



Search...



**Does the Horizon Europe MSCA Doctoral Networks (DN) call allow for mono-site consortia?**

No, mono-site consortia are not allowed for the MSCA DN call under the Horizon Europe rules. However, mono-site doctoral programmes can now be co-funded under the Marie Skłodowska-Cu...



**How can the concept of 'Open Science' be addressed in a Horizon Europe MSCA Doctoral Networks (DN) proposal / project?**

Open Science in Horizon Europe is defined as an approach to the scientific process based on open cooperative tools, work and the diffusion of knowledge. The MSCA endorse Open Science...



**Can beneficiaries in the HORIZON MSCA Doctoral Networks (DN) use associated partners linked to them to implement the tasks of hosting and training?**

In the MSCA DN, where necessary, associated partners linked to a beneficiary (and where this capital or legal link is neither limited to the action nor established for the sole purpo...



# Pályázat regisztrálása

- Participant Identification Code
- Main Contact/Contact person
- Acronym  
(<http://acronymcreator.net/>)
- Rövid összefoglaló – abstract
- Scientific Panel

**Find your organisation**

PIC  Short name

Organisations you have been previously associated with. (Click to select)

**PIC: 999578696**  
NKFIH  
KETHLY ANNA TER 1  
BUDAPEST, HU  
VAT: HU15831000

**Your role**

Please indicate your role in this proposal

Main contact  
 Contact person

**Your proposal**

It will appear also in the "General Information" section of the Application Form Part A and can also be updated there.

Acronym  Enter value

Short Summary  Enter value

Panel

# Regisztráció 2.

The image shows a screenshot of a web application interface. A modal dialog box titled "Terms and Conditions for the Submission of Applications" is open in the center. The background shows a registration form with a "SAVE AND GO TO NEXT STEP" button and a "Cancel" button. The dialog box contains the following text:

**Terms and Conditions for the Submission of Applications**

Please read and accept this disclaimer to proceed with the creation of your draft proposal:

**Proposal data**

**1. Confidentiality:** Applications (and any additional information provided for the award) will be considered confidential and treated according to the same principles as those set out in the grant agreement. We may in particular have to share applications with other EU institutions and bodies in order to perform the pre-award checks required by the EU Financial Regulation. Please also be aware that we may have to publish the information contained in the Abstract/Short Summary in Part A. Please avoid adding any confidential information in that section.

**2. Access to pre-registration data:** Please be aware that certain information from the draft proposals will be accessed by us before the call deadline, in order to plan the evaluation. This concerns call ID, topic ID, type of action ID, participant identification code (PIC), project acronym, abstract, panel and keywords.

I agree that the pre-registration data becomes available to the European Commission services prior to call closure.

I wish that the pre-registration data does not become available to the European Commission services prior to call closure. (Applicants are advised to use this option only in well justified cases, as it hinders the planning of the evaluation process and the timely processing of proposals).

**Technical requirements**

At the bottom of the dialog box, there are "Cancel" and "OK" buttons. The background form shows a "SAVE AND GO TO NEXT STEP" button and a "Cancel" button. The form also displays "Part A and can also be updated" and "1963".

# Participants



## Deadline

15 November 2022 17:00:00 Brussels Local Time

176 days left until closure

## Call data:

Call: HORIZON-MSCA-2022-DN-01

Topic: HORIZON-MSCA-2022-DN-01-01

Type of action: HORIZON-TMA-MSCA-DN

Type of MGA: HORIZON-AG-UN



Topic and type of action can only be changed by creating a new proposal.

## Proposal data:

Acronym: test

Draft ID: SEP-210868466

## Download Part B templates



Download part B templates

## Support & Helpdesk

In this step you as coordinator should manage and review the participants of your proposal.



Only you as coordinator can edit the elements on this screen.

Note: Your changes will be applied only after you click the "Save Changes" button.



Call requires at least 3 participant(s) from different EC Member States or Associated Countries, of which at least one (1) should be from an EC Member State

Number of participants: 1

## Coordinator

1



NKFIH

Contacts:

Add contact +

NEMZETI KUTATASI FEJLESZTESI ES INNOVACIOS HIVATAL  
BUDAPEST, HU  
PIC: 999578696

Nora JENEY - Main contact



Change organisation

Contact organisation

Add Partner +

Add Associated partner +

SAVE

SAVE AND GO TO NEXT STEP

NEXT



Login



Topic selection



Create proposal



Participants



Proposal forms



Submit

## Proposal forms



### Deadline

15 November 2022 17:00:00 Brussels Local Time

176 days left until closure

### Call data:

Call: **HORIZON-MSCA-2022-DN-01**

Topic: **HORIZON-MSCA-2022-DN-01-01**

Type of action: **HORIZON-TMA-MSCA-DN**

Type of MGA: **HORIZON-AG-UN**



Topic and type of action can only be changed by creating a new proposal.

### Proposal data:

Acronym: **test**

Draft ID: **SEP-210868466**

### Download Part B templates



Download part B templates



In this step you can edit the Administrative Forms and upload the proposal itself. ?



Your proposal contains changes that have not yet been submitted.

### Administrative forms (Part A)

Edit forms

View history

Print preview ?

### Part B and Annexes

In this section you may upload the technical annex of the proposal (in PDF format only) and any other requested attachments. ?

Part B1



Upload

Part B2



Upload

[← BACK TO PARTICIPANTS LIST](#)

[VALIDATE](#)

[SUBMIT](#)

**Topic: HORIZON-MSCA-2022-DN-01-01****Type of Action: HORIZON-TMA-MSCA-DN**  
(HORIZON TMA MSCA Doctoral Networks)**Proposal number: SEP-210868466****Proposal acronym: test****Type of Model Grant Agreement: HORIZON Unit Grant**

Table

Pl. Cím, descriptors, keywords,  
abstract, resubmission,  
nyilatkozatok

Résztevők adatai, fő kontakt személy, GEP, bevont kutatók, résztvevő intézmények szerepe (társult partnernek –NEM), (Publikációk, infrastruktúra, projektek – NEM KELL kitölteni – B2!)

Title	Action
General information	<a href="#">Show</a>
Participants	<a href="#">Show</a>
Budget	<a href="#">Show</a>
4 Ethics and security	<a href="#">Show</a>

# Abstract

*“This project aims to understand the role of a newly discovered bacterial cell messenger, a-b-c, in conferring drug resistance in bacteria.”*

- Az abstract alapján választják ki az értékelőket.
- Max. 2000 karakter szóközzel
- **NEM TUDOMÁNYOS ABSTRACT**
- Ezzel lehet felkelteni az értékelő érdeklődését, de a nem szakértő számára is érthetőnek kell lennie.
- Benne kell lennie, miért fontos, releváns és időszerű a téma.
- Érdeemes megnézni más abstract mintákat: [CORDIS](#)

# Pályázat részei

## Part A - administrative forms

General information, participants, budget, ethics and security

→ including an abstract of 2000 characters

## Part B - the proposal

- **Start page – 1 oldal**
- **Table of Contents – 1 oldal**
- **List of participating organisations – max. 2 oldal**
- 1. **Excellence**
- 2. **Impact**
- 3. **Implementation**

Max. 30 oldal

Max. 34 oldal

Part B-1

- **4** Network organisation (management structure, monitoring, decision making)
- **5** Environmental aspects in light of the Green Charter
- **6** Participating organisations (max. 1 oldal / beneficiary, ,1/2 /associated p.)
- **7** Letters of Commitment (AP, DN-JD-pre-agreement letters)

Nincs limit

Part B-2

# Értékelési kritériumok

- Excellence – 50%
- Impact – 30%
- Implementation – 20%
- Max. 5 pont/ kritérium
- Küszöb: 70 %





# Excellence



## Excellence

Quality and pertinence of the project's research and innovation objectives

Soundness of the proposed methodology

Quality and credibility of the training programme

Quality of the supervision

50%

## Excellence 1.1

### TIPP:

eredeti, ambiciózus célok,  
keresztutalások  
WP-kre, alcímek  
követése!

Quality and pertinence of **the project's research and innovation objectives** (and the extent to which they are ambitious, and go beyond the state of the art)

- Az átfogó kutatási programhoz hogyan járulnak hozzá az egyéni kutatási programok. Kutatási célok megfogalmazása – mérhetőség, igazolhatóság? Elérhetőek a célok? A kutatási projektek és a doktori képzés kapcsolata.
- State-of-the-art, és hogyan haladja meg a projektjavaslat a létező projekteket, doktori hálózatokat? Mennyire ambiciózus a projekt? Innovatív jelleg.

## Excellence 1.2

**Soundness of the proposed methodology**  
(including interdisciplinary approaches, consideration of the gender dimension and other diversity aspects if relevant for the research project, and the quality of open science practices)

### TIPP:

- Módszertan és kutatási célok kapcsolata!
- Újdonság!
- Egyéni projektek szintjén: OS alkalmazása - hogyan?

- Módszertan bemutatása, célok elérése, kihívások azonosítása
- Inter/multidiszciplinaritás magyarázata – megindokolni, ha nem az!
- Gender dimension and other diversity aspects:
  - Ha nem releváns a gender – indokolni!
  - Open science - hogyan valósul meg a módszertanban. Gyakorlatok bemutatása
  - Research data management+ kutatási eredmények (outputs) (1 oldal – FAIR principles)
  - Mesterséges intelligencia

# Quality and credibility of the training programme

## Excellence 1.3

(incl.:transferable skills, inter/multidisciplinary, inter-sectoral and gender)

### TIPP:

- Helyi és hálózati képzések egymást kiegészítik!
- Transferable skills: pl. pályázatírás, etika, vállalkozás, open science, public engagement, stb.
- Doktori képzés tartalma, struktúrája: közös projektszintű képzések, hogyan egészítik ki a helyi képzést?
- Táblázat – képzésekről, konferenciákról (ki, mikor)
- Nem akadémiai szektor szerepe

# Quality of the supervision

## Excellence 1.4

### TIPP:

- Supervisor szerepe – utalás a Career Development Planre!
- **Guidelines for MSCA Supervision!**
- „Supervision teams”

- Témavezető szakmai és témavezetői tapasztalata: meg kell mutatni, hogy a supervisor az adott terület szakértője! (nemzetközi együttműködések a területen, **mentorált PhD-sok, kutatók száma**; tanítási tapasztalat, H2020 és más projekt részvétel, publikációk, díjak, stb.)
- Közös témavezetés megszervezése (JD, ID!)
- *Témavezető szerepe és tudományos profilja: 6. részben!*

# Excellence (ESR)

- +S5. The methodology proposed is appropriate and includes a multi-scale systems biology approach. The experimental approaches are generally presented in sufficient detail and the synergism of work packages are convincingly described.*
- +S6. Open science practices and data management is well thought out and tailored to the research project, e.g. the 4D flower cell atlas generated will be freely accessible via a website.*
- +S7. The proposal has a high degree of interdisciplinarity, as it involves plant genetics, advanced cell biology, and mathematical modelling. Non-academic partners will provide training in omics technology and crop plant research.*
- +S8. Training objectives are clearly defined and of high quality, e.g. courses would be available for each ESR and include open science courses, conferences, secondments and internships.*
- +S9. Program includes high quality training in transferable skills focusing on grant writing, communication, ethics, gender equality, and public engagement.*
- +S10. Secondments with the academic partners are sufficiently described and will focus on experimental and computational skills training of the ESRs in crop species.*
- +S11. Non-academic partners will be fully integrated in the programme and will serve as discussion partners and contribute to the translational and innovation aspects of the programme.*
- +S12. Co-supervision between academic and non-academic sectors is clearly presented for each ESR.*
- +S13. All PIs have a track record in training of young researchers; successful supervision is demonstrated by examples of former PhD students, who became professors or entered the non-academic sector.*
- +S14. The supervision teams will consist of tandems from academia and industry and follow the recommendation of MSCA Guidelines for supervision.*
- +S15. The supervisors are pioneers in the field, they have well-established international collaborations, excellent track records of highly cited publications in top journals, and have demonstrated essential skills in proposal management.*

## *Weaknesses*

- W1. The technical robustness and details of the machine learning approaches are not presented in sufficient detail.*
- W2. Insufficient information about the key outcomes during the training with the non-academic partners is provided.*

# Impact



## Impact

Contribution to structuring doctoral training at European level and strengthening European innovation capacity

Credibility of the measures to enhance the career perspectives of researchers and contribution to their skills development

Suitability and quality of the measures to maximise expected outcomes and impacts, as set out in the dissemination and exploitation plan, including communication activities

The magnitude and importance of the project's contribution to the expected scientific, societal and economic impacts

30%

## Impact 1.1

Contribution to structuring doctoral training at European level and strengthening European innovation capacity

- A nem akadémiai szektor hozzájárulása a doktori képzéshez: pl. secondment, transferable skills képzés által.
- Doktori képzések fenntartható elemei a DN végeztével: pl. közös képzések, secondment lehetőségek, horizontális képzések, stb.

**TIPP:** Konkrét elképzelések a további együttműködésre!



## Impact 1.2

Credibility of the measures to enhance the career perspectives of researchers and contribution to their skills development

- A kutatási projekt és a képzés hatása a kutatókra: milyen hatással lesznek a javasolt kutatási és képzési tevékenységek a kutatók karrierjére az akadémiai szférán belül és kívül?
  - Karriercélok megfogalmazása
  - Milyen lehetőségek tárulhatnak fel?
  - Létrejövő nemzetközi együttműködések
  - Ipari kapcsolatok

**TIPP:** karrier workshop  
szervezése

## Impact 1.3

Suitability and quality of the measures to maximise **expected outcomes and impacts**, as set out in the dissemination and exploitation plan, including communication activities

### TIPP:

- A projekt futamideje alatt és utána!
- Táblázat készítése
- WP-kben is jelenjen meg!

- Dissemination and exploitation plan (benne kommunikációs tevékenységek!) – kötelező deliverable
- Konkrét célok, célcsoportok, tevékenységek, üzenetek azonosítása; időpontok meghatározása
- Kommunikáció – a nyilvánosság elérése, tájékoztatása is cél! Kommunikációs csatornák (közösségi média szerepe)
- Hasznosítási lépések, IP menedzsment – konzorciumi megállapodás!

# Communication, dissemination, exploitation

	Exploitation	Dissemination	Communication
What	<b>Utilisation of the project results</b> in further activities in research, development or standardisation	The <b>disclosure of the project results</b> to the public	Process aiming at <b>promoting the action and its results</b>
When	When results are available	When results are available	From the project start on
Why	Showing society the <b>impact and benefits</b> of EU-funded R&I activities	Transfer knowledge and results to enable the <b>use and take up of results</b>	Effectively use project results, turning them into <b>concrete value and impact for society</b>
How	Make concrete use of research results ( <b>not just commercial</b> )	Describe and <b>ensure results available</b> for others to USE	<b>Inform and promote</b> the project AND its results/success
To whom	<b>Stakeholders</b> who make concrete use of the project results	Audiences with interest in the <b>potential use</b> of the results, e.g. scientific community, policy makers	Audiences beyond the project's community, e.g. <b>media, broad public</b>

## Impact 1.4

The magnitude and importance of the project's contribution to the **expected scientific, societal and economic impacts**

### TIPP:

- Hosszú távú hatás vizsgálata!
- Green Deal, Sustainable Development Goals!
- Ne általánosságokat!

- Horizont Európa program – hatásorientált!
- Projekt hatásai – konkrétumok!
  - Tudományos hatás
  - Gazdasági/technológiai hatás: új termék, szolgáltatás, költségcsökkentés, stb.
  - Társadalmi hatás: csökkenő mortalitás, CO2 kibocsátás, környezetvédelmi hatás (Green Deal!)
  - Konkrét és fontos hatás megemlítése! Számokban kifejezve, ha lehetséges! Mekkora a hatás célcsoportja? (pl. egészségben töltött többletévek száma)

# Impact (ESR)

## *Strengths*

*+S1. The ESRs will have an opportunity to enhance their intersectoral mobility through exposure to non-academic sector via meetings, courses, and secondments.*

*+S2. Considering the diversity of the stakeholders, the collaborations established in the DN will contribute to structuring doctoral training at the EU level and to bridging the gap between Academia and Industry.*

*+S3. The non-academic sector will provide ESRs with key competences and skills to match job opportunities and needs in industry. The ESRs will develop key skills in research and complementary skills and will be integrated into a team immersed in a world-leading research environment. All these together will substantially enhance the ESRs employability and career prospects.*

*+S4. The communication to the general public and exploitation measures are well explained. Target audiences for each type of communication have been identified and the measures to reach them are very appropriate.*

*+S5. The strategy for the management of intellectual property is very well elaborated and credible.*

*+S6. The scientific impact of the proposal is clearly and convincingly outlined in the proposal. The expected results will trigger intense research within applied plant science and biotechnological applications.*

## *Weaknesses:*

*-W1. The proposal's economic impact is insufficiently explained.*

*-W2. The expected societal impact of the programme is presented in very general terms as, for example, the specific new services and groups which should benefit from the programme over time are not clearly specified.*

*-W3. The contribution to strengthening EU innovation lacks of credible arguments.*

# Implementation



## Quality and efficiency of the implementation

Quality and effectiveness of the work plan, assessment of risks, and appropriateness of the effort assigned to work packages

Quality, capacity and role of each participant, including hosting arrangements and extent to which the consortium as a whole brings together the necessary expertise

20%

30

nkfh

# Implementation 1.1

Quality and effectiveness of the work plan, assessment of risks and appropriateness of the effort assigned to work packages

- Munkaterv, munkacsomagok (work packages)
- Deliverables, milestones
- Recruitment table per beneficiary – egyéni kutatási projektek (benne: secondment terv) + az egyéni kutatási projektek értékelése és monitorozása
- Kockázatok (tudományos ÉS adminisztratív), valamint terv az enyhítésére.
- Supervisory board – gender!
- Kiválasztási stratégia – gender!, EURAXESS
- JD: közös felvételi, kiválasztás, témavezetés, monitoring, stb.

## TIPP:

- Kötelező deliverable-ök!
- Kiválasztási kritériumok meghatározása!

## DN kötelező deliverable-ök

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- Supervisory board due M2
- Progress report due M13
- Data Management Plan due M13
- Career development plan due M13
- Plan for Dissemination, Exploitation, Communication due M13 and M48
- DN-JDs only: signed administrative agreement Joint/Double/Multiple Doctorate



## Kötelező milestone-ok

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- Consortium agreement due M2
- Recruitment completed due M12
- All recruited fellows enrolled in PhD due M12
- Project Mid-term check due M13-15

**Table 3.1 f                      Individual Research Projects**

If applicable and relevant, linkages between the individual research projects and the work packages should be summarised here (one table /fellow).

<b>Fellow (e.g. researcher 1)</b>	<b>Host institution</b>	<b>PhD enrolment*</b>	<b>Start date (e.g. Month 6)</b>	<b>Duration (e.g. 36 months)</b>	<b>Deliverables (refer to numbers in table 3.1b)</b>
<b>Project Title and Work Package(s) to which it is related:</b>					
<b>Objectives:</b>					
<b>Expected Results:</b>					
<b>Planned secondment(s):</b> <i>Host, supervisor, timing, length and purpose</i>					
<p><b>* Enrolment in Doctoral degree(s):</b></p> <p><b>DN-JD specific:</b> institutions where the researcher will be enrolled to obtain a joint/double or multiple doctoral degree should be included</p> <p><b>DN and DN-ID:</b> institution where the researcher will be enrolled to obtain a doctoral degree should be included</p>					

## Implementation 1.2

Quality, capacity and role of each participant, including hosting arrangements and extent to which the consortium as a whole brings together the necessary expertise

- Infrastruktúra, kapacitások - 6. részzel összhangban
- Konzorcium összetétele + kiegészítő jelleg - a feladatok fényében (open science, SSH, gender)
- A résztvevők elköteleződése - főleg: társult partnerek
- Harmadik országbeli résztvevő finanszírozása (ritka, kivételes esetben).

# Implementation (ESR)

## *Strengths:*

- The workplan is detailed and appropriate tasks, deliverables and milestones are identified at both the overall and individual project levels.*
- Project management and governance structures are reasonable, with experienced people fulfilling key roles in the structure.*
- The environmental aspects in light of the MSCA Green Charter are well addressed at all levels of the project; in terms of the research itself and in terms of the delivery of the project - meetings, workshops etc.*
- The description of the individual research projects is good, including appropriate details of major deliverables, milestones and secondments.*
- Risk Management at consortium level is adequately addressed.*
- The participating organisations have a good track record of working together or within similar consortia. Their skills and facilities are highly complementary. The industry partners are credible and can bring key insights into the project.*
- The participants possess appropriate infrastructures to enable them to carry out the tasks allocated to them, including the operational capacity and the ability to host researchers.*

## *Weakness:*

- Gender aspects in relation to recruitment strategy are not well considered.*

# Következőkre érdemes figyelni!

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- A és B részek között legyen összhang:
  - A résztvevők és a kutatók számozása és elnevezése
- Deliverable-ök disszeminációs szintje (sensitive!)
- Társult partner felvesz kutatót saját költségen- A részben nem kell szerepelnie, de a B részben igen!

# Köszönöm a figyelmet!

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