



# Call for Evaluators

## Application Form

OPENING: 22 of January 2024

CLOSING: 22 of February 2024 at 17:00 CET

Project Website: [www.empowomen.eu](http://www.empowomen.eu)

Apply: [https://bit.ly/EmpoWomen\\_Call-for-Evaluators](https://bit.ly/EmpoWomen_Call-for-Evaluators)

**V1.0 19/01/2024**



**Funded by  
the European Union**

This project has received funding from the European Union's Horizon Europe research and innovation program under grant agreement N° 101120693. This document reflects only the author's view, and the EU Commission is not responsible for any use that may be made of the information it contains.



## Table of Contents

<b>1.</b>	<b>General Information.....</b>	<b>3</b>
1.1	Personal data .....	3
1.2	Affiliation.....	3
<b>2.</b>	<b>Technological Experience .....</b>	<b>4</b>
<b>3.</b>	<b>Business experience .....</b>	<b>5</b>
<b>4.</b>	<b>Other .....</b>	<b>6</b>



**Funded by  
the European Union**

This project has received funding from the European Union's Horizon Europe research and innovation program under grant agreement N° 101120693. This document reflects only the author's view, and the EU Commission is not responsible for any use that may be made of the information it contains.



## 1. General Information

### 1.1 Personal data

- **Name\***
- **Surname\***
- **Country\***
- **Nationality\***
- **Gender (male/female/other/prefer not to say) \***
- **ID number/ VAT\***
- **Email\***
- **Phone number (Country code)\***
- **Linkedin profile\***

### 1.2 Affiliation

- **Organization legal name\*:** (In case you are self-employed indicate it as well)
- **Organization short name\*:**
- **Type of affiliation\*:**





## 2. Technological Experience

1. Graduate studies\*: **(max 100 characters)**
2. Post-graduate studies\*: **(max 200 characters)**
3. Experience related to the deep tech technologies. **(multiple choice) \*: (max 300 characters)**
  - Advanced Computing /Quantum Computing
  - Advanced Manufacturing
  - Advanced Materials
  - Aerospace, Automotive and Remote Sensing
  - Artificial Intelligence and Machine Learning, including Big Data
  - Biotechnology and Life Sciences
  - Communications and Networks, including 5G
  - Cybersecurity and Data Protection
  - Electronics and Photonics
  - Internet of Things, W3C, Semantic Web
  - Robotics
  - Semiconductors (microchips)
  - Sustainable Energy and Clean Technologies
  - Virtual Reality, Augmented Reality, Metaverse
  - Web 3.0, including Blockchain, Distributed Ledgers, NFTs
4. Please detail your expertise related to the EmpoWomen Open Call #1 objectives. \*: **(max 300 characters)**
5. Please detail your expertise in EC proposals evaluation\*: **(max 300 characters)**
6. Please detail your expertise in Cascade Funding/ Open Call proposals evaluation. \*: **(max 300 characters)**





### 3. Business experience

1. I have started my own company \*: YES/NO

If yes, tell us about (sector, size...) \*:(max 300 characters)

2. I have been / am an angel investor or venture capitalist \*: YES/NO

If yes, tell us about it \*:(max 300 characters)

3. I have been / am part of the advisory board of a company \*: YES/NO

If yes, tell us about when and for which company. \*:(max 300 characters)

4. I have a MBA degree or I have at least 5 years experience in managerial positions \*: YES/NO

If yes, tell us about it. \*:(max 300 characters)

5. I have been / am a start-up mentor \*: YES/NO

If yes, tell us about it. \*:(max 300 characters)

6. I work/have worked in a start-up accelerator \*: YES/NO

If yes, tell us about it. \*:(max 300 characters)



Funded by  
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation program under grant agreement N° 101120693. This document reflects only the author's view, and the EU Commission is not responsible for any use that may be made of the information it contains.



#### 4. Other

- Upload your CV (**\*PDF**)
- Do you have any conflicts of interest? YES/NO \*:
- Do you confirm your availability on the following dates for the interview process?  
**08.04.2024 to 12.04.2024 and 15.04.2024 to 19.04.2024, between 14:00 and 18:00 CET**  
YES/NO \*



Funded by  
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation program under grant agreement N° 101120693. This document reflects only the author's view, and the EU Commission is not responsible for any use that may be made of the information it contains.