# DIH-HERO

## Financial Support

<table>
<thead>
<tr>
<th>Instruments:</th>
<th>Travel Voucher (TV)</th>
<th>Technology Demonstrator (TD)</th>
<th>Technology Transfer Experiment (TTE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Third Party obtaining Financial Support</td>
<td>SME</td>
<td>SME or slightly larger company</td>
<td>SME or slightly larger company</td>
</tr>
<tr>
<td># applicants</td>
<td>1</td>
<td>≥2</td>
<td>≥2</td>
</tr>
<tr>
<td>Funding per project</td>
<td>2 k€</td>
<td>100 k€</td>
<td>200k€</td>
</tr>
<tr>
<td>Number of projects</td>
<td>400</td>
<td>35</td>
<td>20</td>
</tr>
<tr>
<td>Project Duration</td>
<td>&lt;9 months</td>
<td>&lt;15 months</td>
<td></td>
</tr>
<tr>
<td>TRL</td>
<td>6 – 7</td>
<td>5 – 7</td>
<td></td>
</tr>
<tr>
<td>DIH-HERO tailored package of Innovation Coaching</td>
<td>0,1fte / 0,9 PM per project</td>
<td>0,1fte / 1,5 PM per project</td>
<td></td>
</tr>
</tbody>
</table>

Please note that the information given in this presentation may be subject to changes.
DIH-HERO
Financial Support: Technology Demonstrator (TD) call

Purpose

- Stimulate cross-border collaboration
- Accelerate the development of Healthcare Robotics by demonstrating the feasibility of new, innovative and enhanced robotic solutions in healthcare application domains.
- Improve and broaden the uptake of robotics solutions and increase future investments in robotics in healthcare.

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Financial Support: Technology Demonstrator (TD) and Technology Transfer Experiments (TTE) call

Framework

Technology Demonstrator and Technology Transfer Experiments must be tailored towards at least one of the following application domains in Healthcare Robotics:

- Diagnostic Robotics
- Interventional Robotics
- Rehabilitation Robotics
- Robotics supporting patients
- Robotics supporting healthcare professionals

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Financial Support: Technology Demonstrator (TD) and Technology Transfer Experiments (TTE) call

Framework

- Only legal entities being SMEs and slightly larger companies from EU and its associated countries (EEA) are eligible for FSTP funding.
- Proposals must clearly state the clinical relevance of and demand for this solution, have a clear linkage to the end-user and should make use of the expertise / services of the DIH-HERO network.
- The maximum amount granted per project is:
  - €100,000 for Technology Demonstrators
  - €200,000 for Technology Transfer Experiments
- Payment will be made in instalments.

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Financial Support: Technology Demonstrator (TD) and Technology Transfer Experiments (TTE) call

Framework

- A consortium must at least consist of:
  1 SME/ slightly larger company and 1 end-user from 2 different countries or
  2 SMEs/ slightly larger companies from 2 different countries

- The eligible proposals that have been submitted via the portal will be evaluated by external reviewers and ranked upon excellence, impact and implementation.

- For TD: The 35 highest ranked proposals will be awarded
- For TTE: The 20 highest ranked proposals will be awarded

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