



Technology Offer – Form

| Title | The title of the offer should be clear and meaningful for persons who are not experts. Readers should easily be able to find out if the Technology Offer is interesting for them. |
|------------------|---|
| Mandatory | |
| 1-255 characters | |
| | |
| MRUTO | Unique identifier |
| Reference No | |
| Assigned by MCCI | |

Entity Profile (Technology Provider)

| Entity | | Contact Pers | son. | ······· | |
|----------------------|---------------------------|----------------------|--------------|-----------|--------------------------|
| City | | Position | 5 011 | • | |
| Country | | Contact Person Email | | Fmail | |
| Street | | Telephone | | . Liliali | |
| Postal Code | | Fax | | | |
| URL | | General Ema | ail | | |
| Year established | | General Emi | 411 | | |
| Type and size of | ☐ Industry SME <20 emp | ilovees | | Multinati | onal enterprise industry |
| entity | ☐ Industry SME 21-49 en | | | Inventor | |
| J, | ☐ Industry SME 50-249 e | | | R&D inst | |
| Mandatory | ☐ Industry 250 – 499 em | | | Universit | |
| Select 1 option only | ☐ Industry > 500 employ | ees | |] Other | |
| | ☐ < 2 million RS | | | | |
| Turnover | 2 - 10 million RS | | | | |
| | ☐ 10 - 50 million RS | | | | |
| Select 1 option only | 50 million – 2 billion RS | | | | |
| | ☐ > 2 billion RS | | | | |
| Already engaged | | | | | |
| in trans-national | ☐ Yes | | |] No | |
| cooperation? | | | | | |
| Experience in | | | | | |
| trans-national | | | | | |
| cooperation | | | | | |
| Certification | | | | | |
| Standards | | | | | |
| Languages | | | | | |
| Spoken | | | | | |





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|---|---|---|
| Mandatory | | |
| 1-255 characters | | |
| Abstract of the Offer | The abstract of the offer should answer: - Where (geographically) is it from? - What sort of organization is offering it - What is being offered? - What can it be used for? - What are the main advantages? - What sort of deal is sought? | |
| Mandatory | | |
| 1-500 characters | | |
| Description | application of the technology, perhaps - Provide information about the expertis - Do not include sales promotion or bra | Try to provide quantitative data and describe any potential s considering more than one field se or know-how behind the offer |
| Mandatory | | |
| 100-4000 characters | | |
| <u> </u> | | |
| Advantages and Innovations | to specify innovation by comparison with / benefits of the technology (if poss | echnology. Avoid generalities such as best or unique, but try prevailing technologies. Give the main economic advantages lible in a quantitative way), regarding such elements as fic know-how, or expertise to adopt your technology. |
| Mandatory | | |
| 50-2000 characters | | |
| Further Information regarding technical performance | | ight help a prospective technology receiver to judge the le performance parameters or operational limits. |
| Optional 50-2000 characters | | |
| | | |
| Stage of Develop | · · · · · · · · · · · · · · · · · · · | 4 |
| | Already on the Market | Project in negotiations - urgent |
| Mandatory | Available for Demonstration | Proposal under development |
| Select 1 option only | Concept Stage | Prototype available for demonstration |
| Sciect 1 option only | ☐ Field Tested/Evaluation☐ Project already started | Under development / lab tested |
| Comments | Project already started | |
| Comments | | |
| <u></u> | | |
| IPR Status | IPR - Intellectual Property Rights | |
| Mandatory | Copyright | Patent(s) applied for but not yet granted |
| | ~~p_jg'.\\ | |





| | ······ | |
|-----------------------------|--|---|
| | Design Rights | Patents granted |
| Select 1 or more | ☐ Exclusive Rights | Secret Know-how |
| | Granted patent or patent | ☐ Trademarks |
| | application essential | |
| | Other (registered design, plan | nt variety, etc.) |
| | If the patent is applied for, list the count | |
| Comments | If the patent is granted, enter the country | |
| _ | If possible, indicate the year a patent wa | s granted and its reference number. |
| Mandatory | | |
| | | |
| | | |
| D!-4 | Add maximum 5 pictures, max 4MB each | h, max 50 characters for the file name including blank space. |
| Pictures | Also include a brief caption for each picto | |
| | | |
| .jpg, .jpeg or .gif | | |
| | | |
| | | |
| Current and | Clearly define the potential domain(s) of | application of the technology. |
| Potential | , | |
| Domain(s) of | | |
| Application | | |
| Mandatory | | |
| Trandatory | | |
| | Tru to was lovel 3 keywanda oo thaas aw | the most most |
| Technology | Try to use level 3 keywords as these are Be aware to that a search may be condu | |
| Keywords | be aware to that a scaren may be contain | ceed using Reywords dione |
| Mandatory | | |
| Choose as many | | |
| keywords as are | | |
| applicable. | | |
| | | |
| | | |
| Market | Try to use level 3 keywords as these are Be aware to that a search may be condu | |
| Keywords | | EYWORDS REFER TO THE EXPECTED FUTURE MARKETS |
| Reywords | (BEYOND THE CURRENT ONE) | THORDS ALIEN TO THE ENGLOTED TOTORE THURSETO |
| Mandatory | | |
| ~ | | |
| Choose as many | | |
| keywords as are applicable. | | |
| applicables | | |
| | | : |

Collaboration Details

| | - Type of partner sought: industry, academia, research centre, private company, etc. |
|------------------|---|
| Type and role of | - Specific area of activity of the partner (e.g. manufacturer of plastic packages, distributor of plastic |
| Partner | packages, user of plastic packages, disposal of plastic packages) |
| | - Tasks to be performed (e.g. Evaluate offered technology followed by negotiation for exclusive or |
| sought | non-exclusive license agreement, etc.) |
| | The more focused the definition, the higher the chances of finding a partner. |





| Mandatory | | | | |
|-------------------------|--|---|--|--|
| to 4000 characters | | | | |
| | Specify the type and size of the partner that you | are interested in | | |
| Type and size of entity | Specify the type and size of the partner that you | are interested in. | | |
| | ☐ Industry SME <11 employees | ☐ Multinational enterprise industry | | |
| | ☐ Industry SME 11-49 employees | ☐ Inventor | | |
| | Industry SME 50-249 employees | R&D institution | | |
| Mandatory | Industry 250 – 499 employees | University | | |
| | | Other: Industry SMEs, multinational | | |
| | ☐ Industry > 500 employees | enterprise industry, inventors, R&D institution, universities | | |
| | | | | |
| Type of | Specify the type of partnership that you are inter | ested in. | | |
| partnership | | | | |
| | ☐ Acquisition agreement | License agreement | | |
| | ☐ Commercial agreement | Manufacturing agreement - | | |
| | | (transfer of knowledge, new way to | | |
| | | use, change in partner's currently used | | |
| | | technology, absolutely novel process) | | |
| | ☐ Commercial agreement with | Outsourcing agreement | | |
| 14 | technical assistance (joint further | | | |
| Mandatory | development, testing of new | | | |
| | applications, adaptation to specific | c | | |
| | needs) | | | |
| | ☐ Distribution services agreement | ☐ Reciprocal production | | |
| | Financial agreement | Services agreement | | |
| | Franchise | Subcontracting | | |
| | ☐ Joint venture | | | |
| | | | | |
| [argeted | Select the targeted countries. | | | |
| countries | | | | |
| | | | | |
| | | | | |
| | technology by MCCI | | | |
| 1 to 500 characters | | | | |

END OF FORM