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pcn-energie@recherche.gouv.fr

**Partner search**

**Date (DD-MM-YY)**

* **(\*) Relevant topic in work programme**

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| **LC-GD-1-2-2020 : Towards Climate Neutral & socially innovative cities****LC-GD-1-3-2020 : Climate-resilient innovation packages for EU regions****LC-GD-3-1-2020 : Closing the industrial carbon cycle to combat climate change** |

* **Quick description of the project**

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| **(describe the objectives, activities, partners requested and their skills)** |

* **(\*) Do you intend to apply as ? :**

**Participant : Yes**

**Coordinator : No**

**Description of the expertise proposed (up to 1000 characters) - *specify which points of the "expected impact" of the call you are targeting***

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| **Enerex is a French start-up with an expertise in geological exploration of new energies and green resources from the underground, with a speciality in high temperature geothermal projects. The interest of Enerex is to propose his expertise in reservoir characterization (structural analysis, petrophysical properties, geophysical investigation) to European and International partners which aim to develop renewable energies, green minerals mining and geological storage.** **We also are interested by developing new approaches and equipment for low coast geophysical prospection and outcrop characterization such as: geological investigation with drones, non-seismic geophysics, …****+key words : Renewables Energies, Geological storage, Geothermal energy, reservoir characterization, geophysics.** |

**Organisation information**

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| **Organisation and country:****Enerex (France)** |
| **Type of organisation:****[x]  Enterprise □ SME □ Academic □Research institute □ Public Body □ Other: Association** |
| **Former participation in FP European projects?****□ Yes [x]  No** |
| **Web address:****https://enerex.fr** |
| **Description of the organisation:****Enerex is a French start-up specialized in High Temperature Geothermal Energy that propose an innovative methodology for Renewable Energies and new resources exploration. The Enterprise aims to develop R&D projects in order to enhance the methodology to derisk the geological prospection and reduce their costs. For this purpose, Enerex is collaborating with the French CNRS Laboratory UMR7359 GeoRessources.** |

**(\*) Contact details**

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**(\*) –Mandatory**