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**Partner search**

**Date (08-09-2020)**

* **(\*) Indicate numbers of relevant topics for Green Deal call:**

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| **LC-GD-5-1-2020** |

* **Quick description of the project**

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| INSTANT System is looking to join a consortium addressing the area A Green Airports, sub topic 1. Transport, a) From city to airport (access and multimodal connections). |

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

**Coordinator:** No

**Participant:** Yes

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

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| **Xxxxxxxxx****+ key words :**  |

**Or 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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| INSTANT System provides a tailor-made white label Mobility-as-a-Service platform for local authorities and public transport operators. The platform gathers multi-modal transport data from several Mobility Service Providers (MSP) like trains, buses, bike sharing or city scooters into a single data base updated in real-time. It is accessible to users via a lone smart phone application (product called “Move), re-optimizing a journey according to events impacting the timing of transportation vectors, allowing users to book and pay the whole journey for any mean of transportation. The Back Office (product called “Wave”) allows the authorities and operators to better understand the mobility habits of citizens and adapt their offer by offering incentives to some commutes depending of scenarios, easing traffic congestion, lowering pollution peaks, boosting certain modes of transport…).In the framework of this call for projects, INSTANT System can address the item *“Apply innovative digital solutions, including new tools and traffic optimisation mechanisms for multimodal access, passenger and freight flows into / out of airports, facilitating access and reducing traffic from / to the city”* by implementing its current product described above, improved with several innovative technologies improving the itinerary optimisation of both transport and multimodal mobility. INSTANT System has 5 R&D engineer specifically working on these innovation topics.**+key words :** Mobility as a Service, multimodal transport, itinerary optimization |

**Organisation information**

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| **Organisation and country:**INSTANT System |
| **Type of organisation:****□ Enterprise X SME □ Academic □Research institute □ Public Body □ Other: Association** |
| **Former participation in FP European projects?****□ Yes X No** |
| **Web address:** https://instant-system.com/ |
| **Description of the organisation:**INSTANT System designs, produces and markets a customised Mobility-as-a-Service platform in white label for public authorities and transport operators. Mobility as a Service (MaaS) is the integration of various forms of transport services into a single mobility service accessible on demand . INSTANT System’s platform includes a mobile application (or web) for multimodal/intermodal real-time and predictive journey planning and passenger information, transport mode reservation, offering real-time guidance. It also provides a back office for mobility management for local authorities and transport operators including mobility flow analysis, mobility management: creation of scenarios (congestion, pollution peaks, etc.) to create incentives to help users change their travel habits, as well as a sales platform allowing to generate mobility packages in real-time. Created in 2013, INSTANT System is growing fast, with already more than 60 clients and 3,4 million revenue, and 74 people in its headquarter based in Sophia Antipolis (France), one of the biggest technology parks in Europe. |

**(\*) Contact details**

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**(\*) –Mandatory**