



RAICAM

Robotics and Artificial Intelligence for Critical Asset Monitoring

Call for the selection of doctoral network (DC3) to be hired for participation in the project and Work Package: *“Project Title and Work Package(s) to which it is related: Advanced manipulation using flapping-wing aerial robots”* – WP1, to be developed at the University of Seville, Spain, that is part of the European Doctoral Network *“Robotics and Artificial Intelligence for Critical Asset Monitoring -RAICAM”* funded from the European Union’s Horizon Europe programme under the Marie Skłodowska-Curie grant agreement No. 101072634.

Call made on July 07, 2023

MINUTES

In accordance with the Minutes of the Valuation Commission (attached to this document), proposes the hiring of the following candidate:

- **SAHAR SADEGHI KORDKHEILI**

Principal Investigator: ANIBAL OLLERO BATURONE - Professor of Systems Engineering and Automation at University of Seville / BEGOÑA C. ARRUE ULLÉS - Associate Professor of Systems Engineering and Automation at University of Seville.

Based on this, the contract awarded to Sahar Sadegui Kordkheili, may be a maximum of 36 months.

Seville, August 24st, 2023, Vice-Rector for Research

Mr. Julian Martínez Fernández

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