



Symbiosis of smart objects across IoT environments

688156 - symbloTe - H2020-ICT-2015

2nd Open Call – Eligibility Criteria

The symbloTe Consortium

Intracom SA Telecom Solutions, ICOM, Greece
Sveučiliste u Zagrebu Fakultet elektrotehnike i računarstva, UNIZG-FER, Croatia
AIT Austrian Institute of Technology GmbH, AIT, Austria
Nextworks Srl, NXW, Italy
Consorzio Nazionale Interuniversitario per le Telecomunicazioni, CNIT, Italy
ATOS Spain SA, ATOS, Spain
University of Vienna, Faculty of Computer Science, UNIVIE, Austria
Unidata S.p.A., UNIDATA, Italy
Sensing & Control System S.L., S&C, Spain
Fraunhofer IOSB, IOSB, Germany
Ubiwhere, Lda, UW, Portugal
VIPnet, d.o.o, VIP, Croatia
Instytut Chemii Bioorganicznej Polskiej Akademii Nauk, PSNC, Poland
NA.VI.GO. SCARL, NAVIGO, Italy

© Copyright 2017, the Members of the symbloTe Consortium

For more information on this document or the symbloTe project, please contact:
Sergios Soursos, INTRACOM TELECOM, souse@intracom-telecom.com

Eligible Subjects

The same eligibility criteria with the [H2020 rules of participation](#) (cf. Article 10) apply in this Open Call. More specifically, eligible to receive funding through this Open Call is any legal entity established in a Member State or associated country, or created under Union law. This Open call focuses on attracting start-ups, SMEs, companies or research institutes/organizations, with legal entity established, that own and operate an IoT platform/solution.

Eligible Countries

Legal entities established in the following countries are eligible to receive funding through this Open Call:

- The Member States (MS) of the European Union (EU), including their overseas departments (based on the [general H2020 rules](#))
- The EU Associated Countries participate in Horizon 2020 under the same conditions as EU Member States. There are, as of 7 November 2016, [sixteen countries associated to H2020](#).