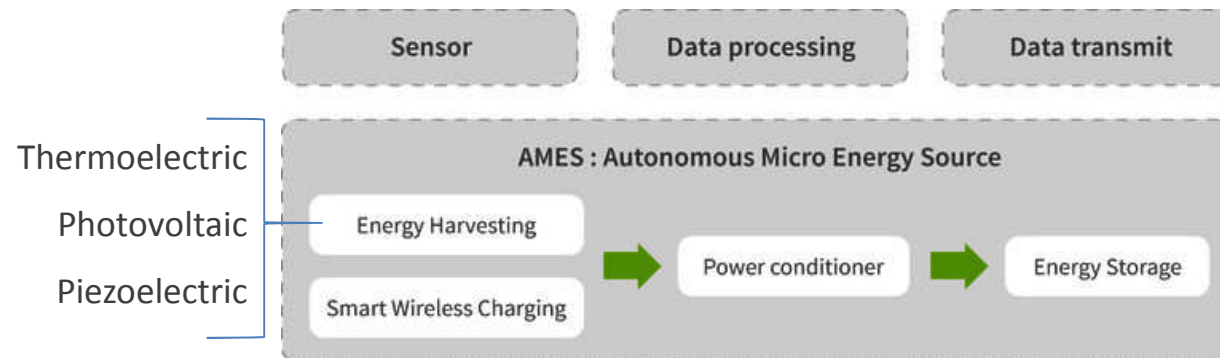


# EnSO “Energy for Smart Objects”

(ECSEL H2020 project, 2016-2020)



EnSO “Energy for Smart Objects” project is focusing on an essential generic need within IoT, providing **Autonomous Micro Energy Sources (AMES)** :



Main EnSO’s objectives :

- Demonstrate the **competitiveness** and **manufacturing readiness** of EnSO energy solutions (AMES) in Europe.
- Develop and demonstrate high capacity (> 20 mAh) and high density (> 300Wh/l), low profile, shapeable, long time, rechargeable **micro battery product family** supported by efficient and reliable **energy harvesters** as well as easy **charging**
- Disseminate and **standardize EnSO energy solutions** with easy to use demonstration kits **for a large number of use cases**

More info at <http://www.enso-ecsel.eu/>

