URBAN TECH Open Call overview

Data as of 31/12/2020

URBAN TECH supports the Cooling Technologies Sector in Greater Athens with the purpose of the urban transition towards a more sustainable, resilient and liveable future. Its mission is to accelerate the development of the **Greek cooling technology sector**.

and HERE'S

how we did it

01

A Vision and a Strategy for the Greek Cooling Technology Sector

02

A Vibrant Ecosystem of Cooling Technology Stakeholders

03

Open Calls, Hackathons, Pilots, Demonstrations, Business Development Services, Capacity Building, Knowledge Sharing, Dissemination, Exploitation, Sustainability

Discover the 06 solution providers ➜ HERE

Open Call Results

727 Total Applications received

470 Applications passed the eligibility check

145 Applications passed the evaluation process

36 Solutions selected for the Hackathons

12 Solutions selected for the Pilots

559 Total applications rejected

279 Applications withdrawn

Challenges with or without a solution

Status of Submissions

Cross border solutions*

Short proposals same Challenge

Country

Proposals per Partner

Results of Hackathons

323 Solutions provided a proposal acceptable to the Hackathons

130 Travel voucher grant agreements signed

228 Solutions developed in hackathons

80 Best solutions matching challenges selected

8 International challenge based hackathons

80 MVP voucher grant agreements processes

Quality of proposed solutions*

Cross-border applications*

Vouchers by type*

Travel Vouchers

Country

Distribution Partners

Hackathons

Countries ➜ Solution Provider

Distribution of Solutions per Industrial Sectors

80 Hackathon Winners per Country

80 Hackathon Winners per Industrial Sectors

by Cross-border criteria*

by URBAN TECH partner