



CUBE 2020 - Energy savings in 236 buildings aiming for the best progression by 2020

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Among the candidates of this 3rd edition, the Cristal Tour (Paris, by the Seine): Allianz Real Estate competes with its property manager Foncia IPM.

As the 2020 milestone for both EU and French domestic climate and energy goals approaches, the energy savings contest CUBE 2020 gets more relevant than ever. It is indeed a solution for owners and users of commercial and educational buildings to efficiently commit to saving the required 25% of energy imposed by French legislation to be reached before 2020. The 200 candidates of the two previous editions of the CUBE 2020 contest, a one-year long competition, saved 10 to 15% of energy on average within a year.

In the current 3rd edition, 236 users of buildings are competing to reach the best score of energy and carbon savings with better use and a better technical operation. In addition, the contest is an opportunity to mobilize and build collaborations with the occupants.

From these 236 buildings, some are state-owned and administrative buildings, other company buildings, among which EDF, BNP Paribas, Generali Real Estate, Allianz.... Furthermore, on the



educational side, 19 universities enlisted, a dozen of middle schools, and Schneider Electric created a sponsorship in CUBE 2020 between its local agencies and technical high schools training energy managers. Local authorities also entered the competition (Paris, Angers, Toulouse, Lyon...).

The candidates are located all over France and overseas (a third in Paris area), plus nine buildings in Luxembourg. The smallest competitor is a 202 m² shop of Orange telecom company and the biggest is a 70,000 m² hospital located in Tahiti. Some buildings are almost new and certified but the majority of them were built before the 70's.

By the end of 2017, thanks to CUBE 2020, all the candidates will have reached a part of their 2020 goals. The fourth edition will start in July 2018.

See more on www.cube2020.org/europe

- Source: <http://www.buildup.eu/fr/node/53323>

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