## **Advances of the BEA Bogotá Program**

## Launch and technical workshop

The launch and technical workshop of the AceleBuilding Efficiency Accelerator Program (BEA) for Bogota was held on November 8, 2016 with the attendance of 70 people from 55 entities. The introduction to the technical workshop was carried out by Dr. Andrés Ortiz, Secretary of District Planning, who communicated the commitment of Bogota to take actions to improve energy efficiency in buildings and develop a common vision on the importance to energy efficiency and renewable energy.

At the launch and technical workshop of November 8, 2016, held in Bogota, potential allies were identified with an interest in supporting the city in reaching the goals that may be set and, above all, formal support to the public sector began in the identification Of actions with implementation potential.

## Action plan

The Plan of Action for Bogotá will be available by the end of January 2017. The following themes and criteria are being considered as the main elements for defining the policy, project and method of follow-up:

**Public policy:** support the implementation of Resolution 0549/15 in Bogotá and manage its articulation with the Ecourbanism and Sustainable Construction Policy. The criteria of the BEA Program that support the eventual choice of this option are the following: it is of interest for the public and private sectors; Is capable of showing significant progress in 9 months and tangible results in 18 months; Is feasible from public / private collaboration; Its implementation must be scaled at the national level (using mainly local capacity, although technical and / or financial support is required); And the option will generate significant additional energy savings and benefits. **Demonstrative / emblematic project:** new buildings in an urban development. The BEA Program criteria that support the eventual choice of this option include: the project must be managed by an institution / organization willing to share project information and work associated with the BEA Program; The project will have the potential to be easily implemented by the city directly or through a public / private partnership; The project should be able to show progress in 9 months and tangible results in 18 months; And finally, the project must be iconic, visible,

**Monitoring method:** monitoring, verification and reporting mechanism (MRV). The BEA Program criteria will be used to develop this component: the MRV should allow monitoring of the impacts of both the policy and the project; Will help the city improve its understanding of the energy performance of new buildings and their ability to monitor and manage that performance over time; And its implementation may be maintained (extended) and escalated nationally after initial support.

## Next steps

**1)** Design and formulation of the Plan of Action: we will be informing you about the progress of the technical groups and the formulation of the Plan of Action of the BEA Program for Bogotá.

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