



CONCERTED ACTION
ENERGY PERFORMANCE
OF BUILDINGS

E-voting

Malta, 14th of February 2017

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Co-funded by
the European Union





Wait for the green box

Vote !

Click the button corresponding to your answer



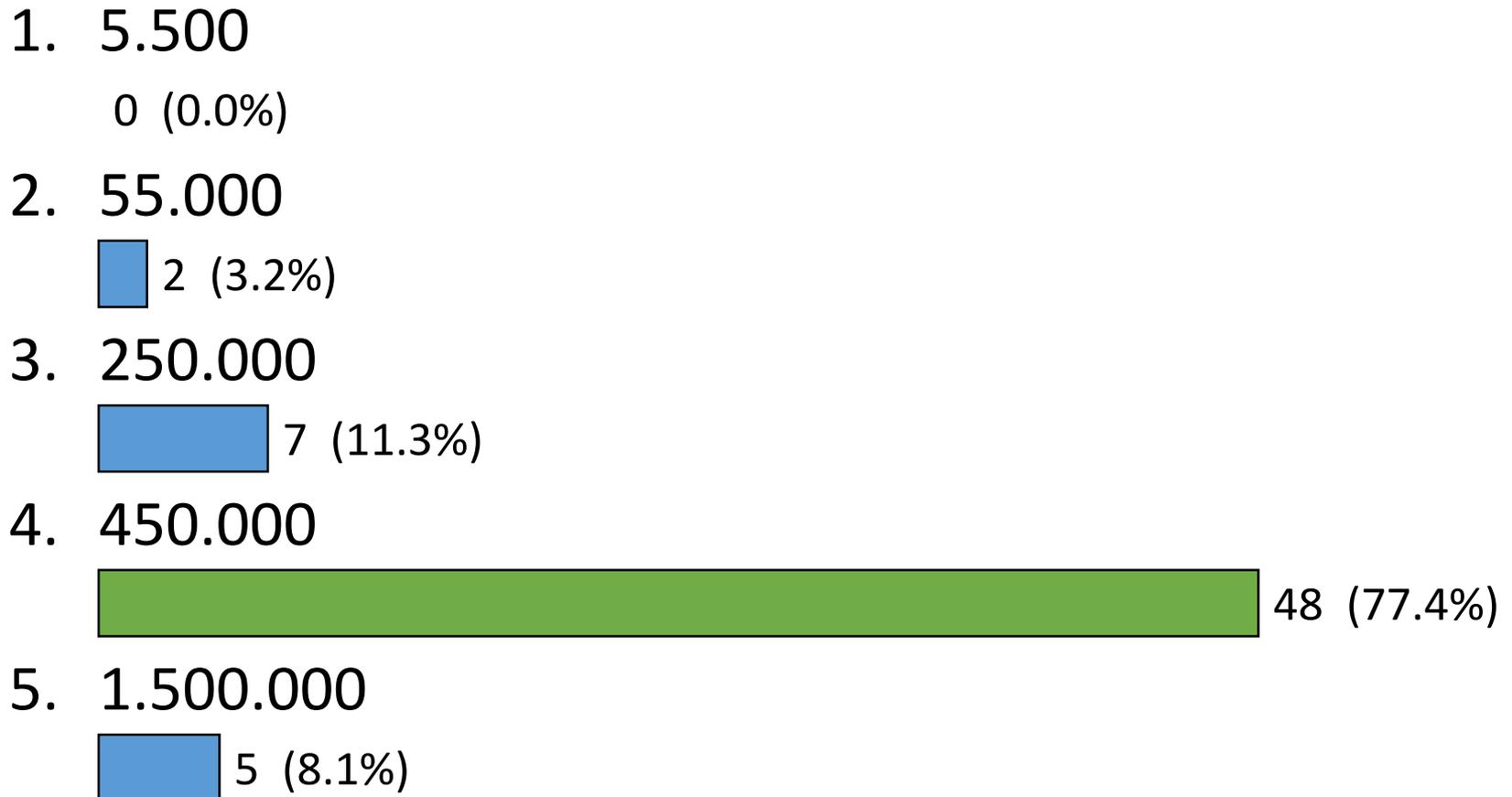
OK



NOT OK



*Initialisation: Malta's size is 316 km².
What's Malta's population?*



1. Why do we need smart buildings?

1. To increase energy efficiency and save energy



2. To make the energy systems more flexible and resilient



3. To enhance quality of life and productivity



4. To improve air quality in - and around - buildings
0 (0%)

5. I don't know



2. Which aspect of smart buildings is the most important?

1. Ability to respond to the needs of the occupant
 20 (35%)
2. Ability to optimize building maintenance and operation
 13 (23%)
3. Ability to respond to the needs of the electricity grid
 11 (19%)
4. Support more holistic design of buildings and systems
 13 (23%)
5. I don't know
0 (0%)

3. Which area of smart buildings will see the most innovation in the next 3 to 5 years?

1. Interoperability of data



2. Control interfaces for building occupant



3. Automated building maintenance Improvements



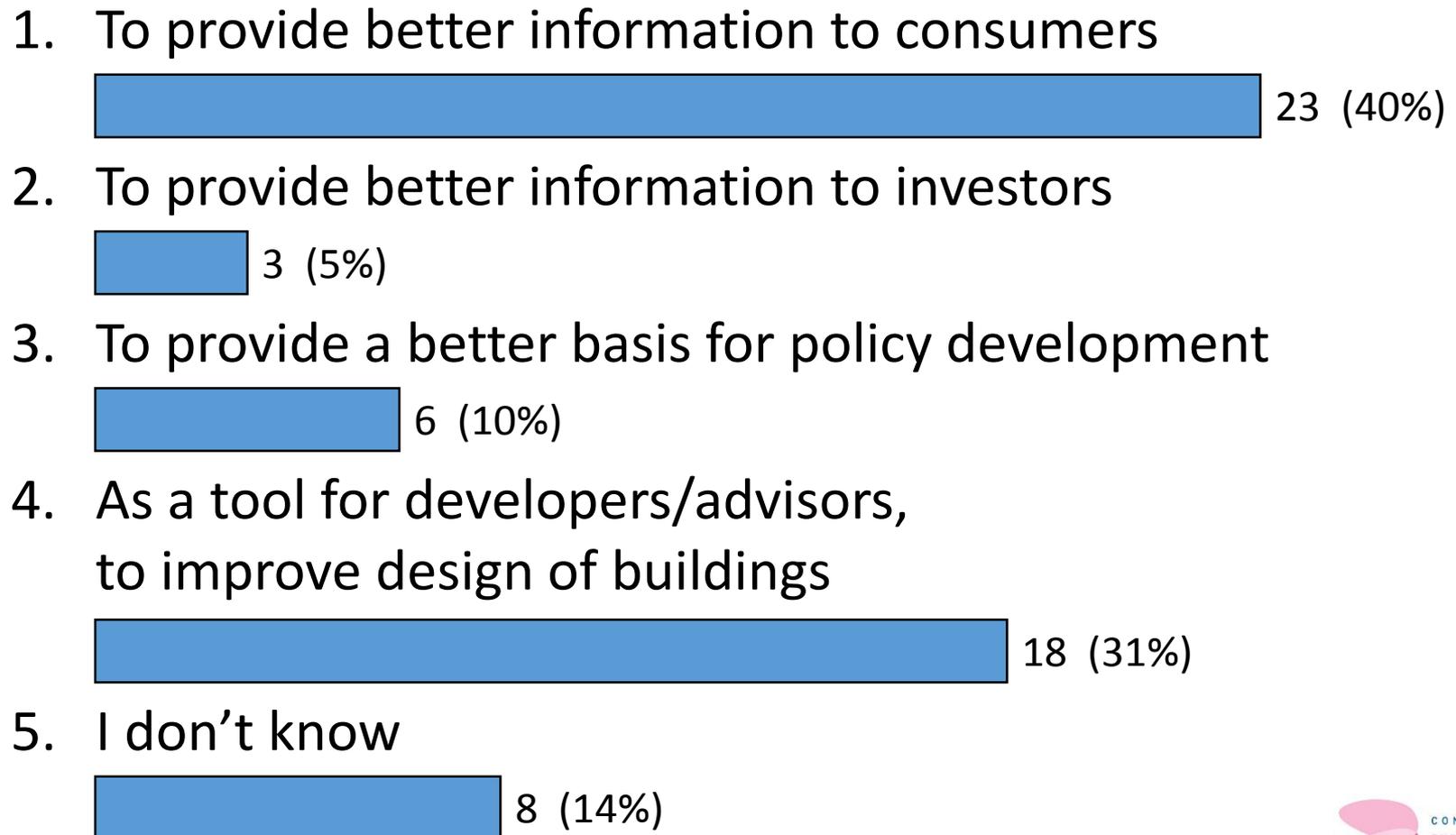
4. Enhancements of indoor climate and quality



5. I don't know



4. What is the most promising use for an indicator of building smartness?



5. How can smart buildings contribute to the clean energy transition?

1. By lowering energy bills for consumers



2. By empowering users with control over their own energy consumption (and production)



3. By mitigating peak energy loads in the grid



4. By gathering and utilizing data on building energy use



5. I don't know



6. What is the biggest obstacle to the smart building revolution?

1. Lack of reliable and accessible data



2. Rigid regulatory frameworks (most of EU still closed for Demand Response)



3. Absence of dynamic pricing



4. Low energy prices



5. I don't know

