



#### **CLIMATE PROBLEM TARGETED**

- Heat waves and extreme cold spells are associated with decreases in general population well-being and with increases in mortality and morbidity, especially in vulnerable population groups.
- It is virtually certain that the length, frequency and intensity of heat waves will increase in the future. Adaptation measures must be taken specially in vulnerable buildings as schools.



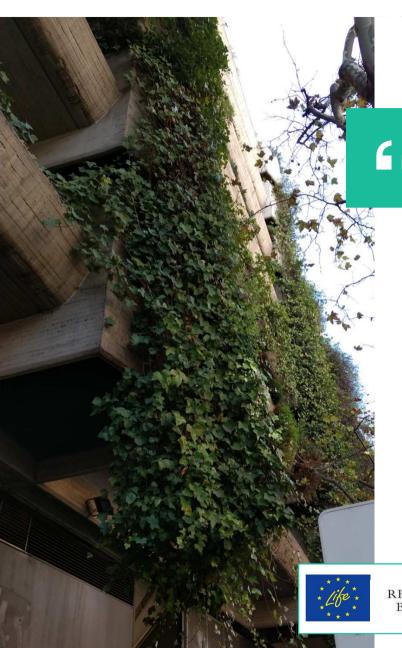












## LIFE myBUILDINGisGREEN

The overall objective of the project is to contribute to increasing the resilience of these buildings by implementing in them Nature-Based Solutions (NBS) as prototypes of climate adaptation and improved well-being.

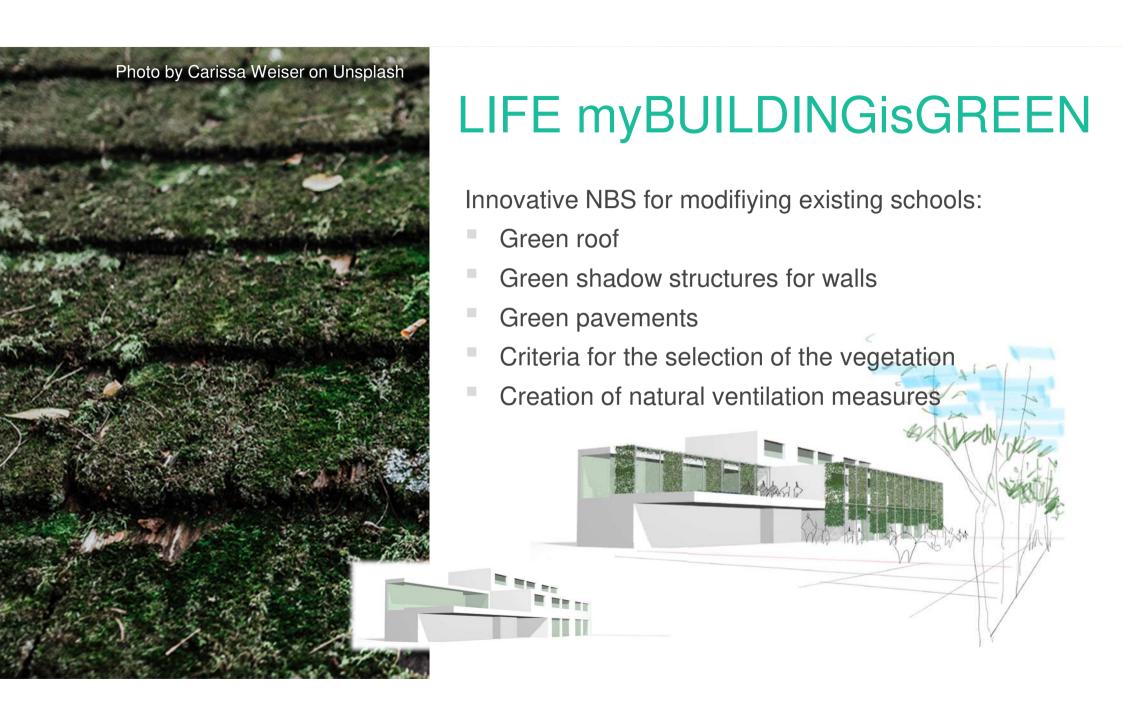


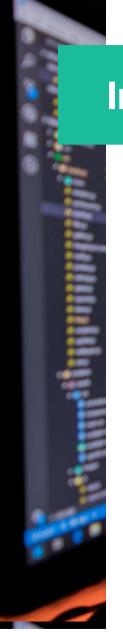












### Impact assessment. Categories.



- CC adaptation and mitigation
- Water management
- Green space management
- Air quality
- Urban regeneration
- Public health and well-being
- Economic opportunities and Green Jobs

















### **Acknowledgements**

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# My school is green! ¡Mi cole es verde! Minha escola é verde!



#### Contact

- @lifemybuildingisgreen
- #lifemybuildingisgreen

Sign this petition:

**#NBSMANIFESTO** 

https://platform.think-nature.eu/nbs-manifesto



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