

WHAT ARE PEOPLE IN SINGAPORE SAYING ABOUT THE FUTURE OF GREEN BUILDINGS?

SNAPSHOT ON PUBLIC ENGAGEMENT INSIGHTS FOR THE SINGAPORE GREEN BUILDING MASTERPLAN (SGBMP)



High level of awareness and strong sense of urgency for green buildings as a climate change mitigation strategy



9 out of 10 respondents recognise green buildings as a key strategy to fight climate change



More than 9 out of 10 respondents viewed that more urgent measures should be put in place for all new buildings to be Super Low Energy buildings

TOP 3 BENEFITS ASSOCIATED WITH GREEN BUILDINGS

ASSOCIATED WITH GREEN BUILDINGS

Lower Carbon Emissions (72%)

Environmentally friendly (61%)

Better health and well-being (51%)



TOP CHALLENGES SHARED BY PRACTITIONERS FOR GREEN BUILDINGS

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Lack of capital/funds/financial incentives (78%)

Lack of leadership buy-in (65%)

Lack of consumer demand (57%)

Strong agreement on collective and individual responsibilities to take climate action with green buildings



More than 9 out of 10 agreed that buildings' use of energy over its lifespan will negatively affect future generations if we do nothing



7 out of 10 would share the benefits of green buildings with their family, friends and colleagues

THE FUTURE OF GREEN BUILDINGS SHOULD:



Address climate change



Improve occupant comfort



Be cost effective



Be environmentally friendly



Enable better and smarter management of building operation

SGBMP TAGLINE
BUILD OUR GREEN FUTURE TOGETHER

POSSIBLE NEXT STEPS FOR SINGAPORE'S GREEN BUILDING JOURNEY

It is important to raise awareness on the benefits of green buildings to get all key stakeholders onboard.

We need to design and operate our buildings better.



We need stronger regulations to raise the minimum building standards while providing support for building owners to get there.