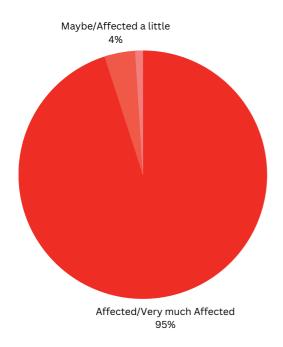
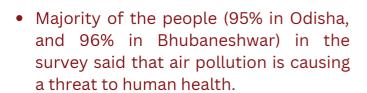
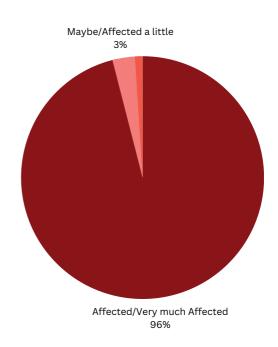




This perception study aims to gauge people's opinions on air pollution and its detrimental effect on human life. The survey was conducted on a total of 607 respondents from Odisha (428 respondents are from Bhubaneswar) by SwitchON Foundation in March 2023.







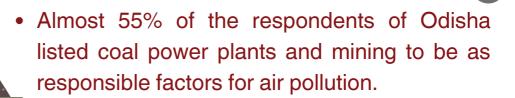
 Rural dwellers partially relate health deterioration to air pollution while urbanizers say air pollution is causing serious damage to health.



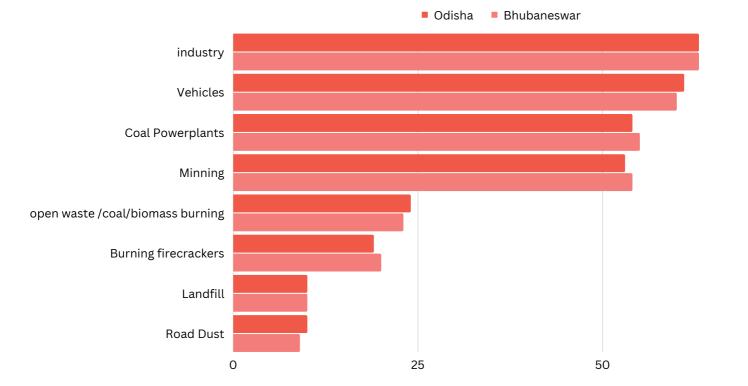
Sources of air pollution in

Odisha

 63% of residents of Odisha, and Bhubaneshwar said industries are the major pollution-causing factor, while 60% blame it on vehicular emissions.



75





What Odisha wants from the government and policymakers!

Awareness generation among common citizens and children





Promotion of sustainable mobility and electric vehicles

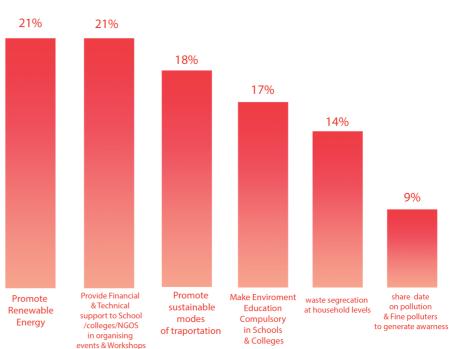
Reduction in industrial wastes and stringent surveillance of industries





Proper waste management is in place with segregation at source and other agendas.

Popularity of Opinion From Public





CONCLUSION

The study reveals-

- People perceive the rising number of vehicles to be the primary cause of air pollution.
- People demand active promotion of sustainable mobility and a shift to electric vehicles as air pollution control measures
- People want the government to impose fines and penalties for violation of pollution regulating laws.
- Creation of awareness among children, youth, and the common mass on environmental protection.



SwitchON Foundation is a leading, award-winning not-for-profit, established in 2008 with a focus on Environment Sustainability and Equal Opportunities. Presently working in 10 states across India, the organisation spearheads and supports interventions on Clean Energy Access, Sustainable Agriculture, Skilling - Education, and Wellbeing. SwitchON's core competencies lie in testing innovative technologies and business models, communication for advocacy and awareness, capacity building through skilling and training, and implementing / supporting field operations.

