

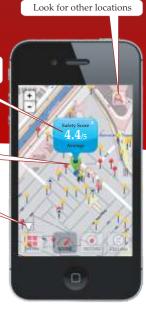
Women and Girls Go Places. Stay Safe

The Score! Any score above 3 should make you feel comfortable

SafetiPin: Technology for safe public spaces

Tap on the screen to unfreeze the pin, and drag it to a different place.

Slider to adjust the area for which you would like to see the safety score



Women's Safety: OUR Concern

Women in **urban** areas are twice as likely as men to experience violence particularly in developing countries. More

Collective efforts to identify vulnerabilities and lead to

Action before Reaction

SafetiPin – A community based audit tool is a free-of-charge mobile based application which makes auditing and tracking of public spaces simple and efficient so that you are just a click away from being aware of your surroundings

mPowering Communities for Safe Cities

A community based audit tool, launched in November 2013, is a free-of-charge mobile based application which makes auditing and tracking of public spaces simple and efficient so that you are just a click away from being aware of how safe are your surroundings. The application also provides safety-related information collected by users and trained auditors.

How it Works

- Supports planning and implementation at the city level.
- Engages with the community.
- Supports individual safety through the application by locating different places related to safety.
- Consists of a set of 9
 parameters that contribute to
 the perception of safety.
- Provides a 'Safety Score' post safety audit thus encouraging people to be pro-active.

AdvantEDGE SafetiPin

- Engages users to give 'safety scores' for communities and neighbourhoods.
- Allows people to be connected through tracking and emergency features.
- Shares information, audit updates and analytics among all stakeholders on safety concerns especially in case of women and possible actions to improve.
- Gives access to locations and directions for the police, transport department along with emergency contact numbers.





Creating an Impact

SafetiPin with its partners has collected more than 17,500 safety audits in nine cities across India till date.

Some findings:

- The data generated through the safety audit process has been used for advocating towards safer cities. The application has great potential for replication and use in any of the urban habitat, especially in developing countries.
- Can be instrumental in bringing about community intervention and building a stakeholder claim over community spaces, particularly in low income societies that are often neglected in planning process by policy makers especially for Low Income Countries (LICs).
- An innovative technological model which has a great potential to influence and positively impact government initiatives and planning.

A SafetiPin analysis of about 10,000 spots in New Delhi between 6 pm - 9 pm has given each spot a safety score. The south west district police in Delhi issued a newsletter based on these findings and called a meeting of residents to improve security. Respondents had given below average ratings for parameters such as availability of light, openness, walk paths and public transportation. (Sept.3, 2014, The Hindu)

Making the most of SafetiPin

BNY Introduces Open Safety Audit Mapping (OSAM)

Bengaluru Needs You (BNY) partnered with SafetiPin in the city for implementing the auditing project. BNY introduced the concept of Open Safety Audit Mapping (OSAM). OSAM, which involves displaying a large 'Open Safety Audit Map' in an accessible community space such as a public park or college campuses, creates access to safety information for the community, including those without smartphones. In this way SafetiPin is successfully leading to community owned solutions to local safety concerns.

Safety Chaupals to address safety concerns of low income communities

In order to ensure that technology benefits women and girls in low income neighbourhoods, SafetiPin devised the concept of creating safety chaupals (centres) in collaboration with NGOs such as Jagori and Satark Nagrik Sangathan. Since smart phone usage and data connectivity in these areas is usually limited, a model was introduced where the safety audit using the phone is supplemented by online data collection and regular meetings of community women to discuss their concerns. Audit findings are discussed with the community and suggestions included in recommendations presented to policymakers. These Safety Chaupals have been successful in bringing attitudinal shifts in the minds of the people and ensure that elected representatives do not ignore the concerns of marginalized communities.

Achievements

Advocacy through specific projects in Delhi

- Dwarka & Vikas Marg: in partnership with the police
- Gurgaon: 'Light Up Gurgaon' campaign launched
- Bus Terminal: 6 busiest terminals audited

Conducting Safety Chaupals to address safety concerns of low income communities

• Tajpur Pahari, Delhi • Motilal Nehru Camp, Delhi Introduction of Safetipin with partners in other cities like Chennai, Kolkata, Guwahati, Kochi, Trivandrum, Bangalore, Pune

International Linkages

- Bogota-with a Spanish version
- Jakarta, Nepal, Dhaka, Nairobi

Launch of Hindi Version of Safetipin: Sept. 2014

For more information visit www.safetipin.com/

KPP is a South-South cooperation programme promoting knowledge sharing in the areas of Food Security, Resource Scarcity and Climate Change; Health and Disease Control; Trade and Investment; and Women and Girls. KPP is funded by the Government of UK's Department for International Development (DFID) and managed by a consortium led by IPE Global Private Limited under its Knowledge Initiative. The main objective of KPP is 'Gathering and uptake of evidence on issues central to India's national development that have potential for replication in LICs and impact on global poverty'.

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