



Final Report - R U Safe? Design Challenge for Safer Cities

R U Safe? Design Challenge for safer cities on making safer streets for everyone

The R U Safe? Design Challenge for Safer Cities was organised by Red Dot Foundation along with the Australian Consulate General in Mumbai, the Urban Informatics Research Group at the Queensland University of Technology Design Lab and The Data Duck, Mumbai & Melbourne for creating safer cities during the 16 days of activism to end gender based violence (GBV).

Theme of the challenge - How might we engage people who are otherwise disengaged to make cities safer / reduce street harassment?

Through this design challenge, over 40 youth from all over India participated in teams to develop digital artefacts to encourage bystander intervention and prevent sexual and gender based violence. We hosted several masterclasses through which they were able to understand the issue of sexual and gender-based violence, its impact on the lives of survivors, learn about technology solutions like the Safecity reporting platform, the Chatty Bench Project and use of technology like AR and UI/UX design for impactful visualisations to generate solutions.

The teams were asked to submit 4 short reels of 30 seconds to 1 minute - 2 in landscape and 2 in portrait format - to develop messages for active bystander intervention and prevention of sexual and gender based violence.

The aim of the challenge was to:

- Engage youth to understand the issue of sexual and gender-based violence through workshops that combined data analysis, storytelling, gender sensitivity and new technology like augmented reality.
- Provide youth with design and systems thinking skills to develop solutions for social impact.
- Collaborate with educational institutions, urban city planners, NGOs and data analysts to
 develop tech-enabled visualisations, communications and solutions for better bystander
 intervention on GBV, to build networks to tackle the problem and to normalise
 conversations of GBV to remove the stigma for survivors and shift blame to perpetrators.
- Create a database of resources and a toolkit that can be used as solutions for interventions on GBV.





The Challenge started with a call for entries in mid June 2021. It received an excellent response and 58 applicants were divided into teams.



The teams attended an introductory session on 18th November which aimed at introducing them to each other as some had never met prior to the challenge and to 'Discord' the key mode of communication to be used during this challenge. During this session the teams worked together at planning their Team Charter, which would outline their goals, expectations and limitations as well as the obstacles they expected to face.

Here's the link to the introductory session:

https://us02web.zoom.us/rec/share/woHd9jjvDRWKQaIenwDqLEzhWS6Ywnj1S4xEvaJVOJAtZJ2VcV4ErdgskrUmm-tV.Hw0v0L91ENbG_o3v

They attended 4 masterclasses that were held online on Zoom conducted by facilitators from QUT, RDF and The Data Duck.







Masterclass 1

25th November: Defining the problem and setting the context

Recording: https://youtu.be/KAnF-quEP-U

Masterclass 2

26th November: Tech, community design and social impact

Recording: https://youtu.be/z1sXmzdcFtQ

Masterclass 3

2nd December: Crafting the message and choosing the media for communication

Recording: https://youtu.be/WQPtUL_iilY

Masterclass 4

3rd December: Generating empathy and a call to action

Recording: https://youtu.be/K5pUDGq_f6U

During each masterclass the teams worked towards understanding the issue of gender based violence and the role of bystanders in preventing it. They worked on creating personas of a survivor and a perpetrator as well as an empathy map to further aid their comprehension of bystander intervention.





Through a design sprint they brainstormed numerous ideas on safety interventions which they would later narrow down to choose 1 or 2 issues to be the focus of their reels.







The group co-created this beautiful poem at one of the capacity building sessions with faculty from QUT.

On 4th and 5th December, the teams were given an opportunity to attend one on one mentoring sessions with the facilitators from RDF and QUT. This helped them to refine and streamline their ideas before submitting their final videos.

The final date for submission of the reels was 6th December. 6 teams submitted their reels, which were then sent to the jury members for scoring.

The Jury Members comprised of:

- Glenda Caldwell QUT
- Joel Adsett Australian Department of Foreign Affairs & Trade
- Jackie Kauli QUT
- Prathima Manohar The Urban Vision
- Supreet Singh RDF
- Marcus Foth QUT
- Verena Thomas QUT

The jury members were amazed at the quality of the reels produced by the participants in such a short duration. During a tough deliberation session that was held on 8th December the teams below emerged as winners:

1st Place

Team Wings: Kajal Antil, Swapnil Purohit, Saloni Gupta

2nd Place

Team Murphy: Kushagra Srivastava, Nikita Chopra, Nikhila Vallae, Tinisha Dhankar

3rd Place

Team Bravehearts: Riya Choithani





The winners were announced at the final session held on 10th December where the keynote was addressed by Mr. Peter Truswell, Consul General of the Australian Consulate-General, Mumbai Jury members expressed their opinions of selection of placement and participants were asked to share their experiences of creating their reels.



Here's the recording of the final session: https://youtu.be/f-cd9T99yt0

Participants share their experience of the challenge:



Red Dot Foundation (CIN U93000MH2014NPL259081)

Reg Office: 7 Sea View, Four Bungalows, Andheri West, Mumbai 400053, India www.safecity.in info@reddotfoundation.org @TheSafecityApp

















The teams were further given an opportunity to have a one on one meeting with Supreet K Singh, Director & CEO of RDF, who is also a filmmaker. She guided them on changes they could make to their reels to refine them with an aim to showcase them at the Kala Ghoda Arts Festival, Mumbai, scheduled to be held in February 2022.

Certificates were issued to all the participants and winners.



Red Dot Foundation (CIN U93000MH2014NPL259081)

Reg Office: 7 Sea View, Four Bungalows, Andheri West, Mumbai 400053, India www.safecity.in info@reddotfoundation.org @TheSafecityApp







Red Dot Foundation would like to thank the Australian Consulate General, Mumbai, The Data Duck and the faculty of Queensland University of Technology for the opportunity to collaborate on this project.