















MC Commissioner Prasanna Venkatesh and other officials releasing posters on 'Streets for Peop ijayawada on Monday

Focus on walking-friendly s

HANS NEWS SERVICE VIJAYAWADA

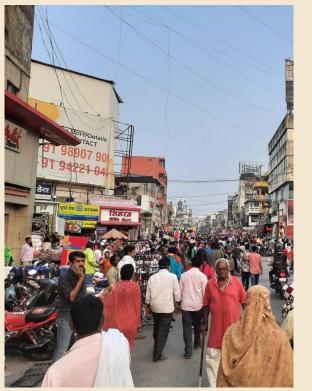
MUNICIPAL Corporation will articipate in Streets for People hallenge', an initiative of the mart Cities Mission, Ministry of lousing and Urban Affairs (Mo-IUA), Government of India, to inpire cities to create walkingriendly streets through quick neasures in response to COVID-9, said the VMC Commissioner rasanna Venkatesh on Monday. Along with other VMC officials, e released a poster related to the streets for People Challenge'. The

VMC taking part in 'The Streets for People Challenge,' an initiative of the Smart Cities Mission, Union Ministry of Housing and Urban Affairs

initiative was inaugurated by the Ministry of Housing and Urban Affairs on September 11. Speaking on the occasion, the commissioner said the VMC is participating in the challenge and appealed to the people to encourage it. The initia unified visio in consultat and citizens to create fla tives in citie ability. Citie re-imagine t spaces thro nomic rege child-friend to ensure a COVID-19. sioner, proje been appoin cer for the cl









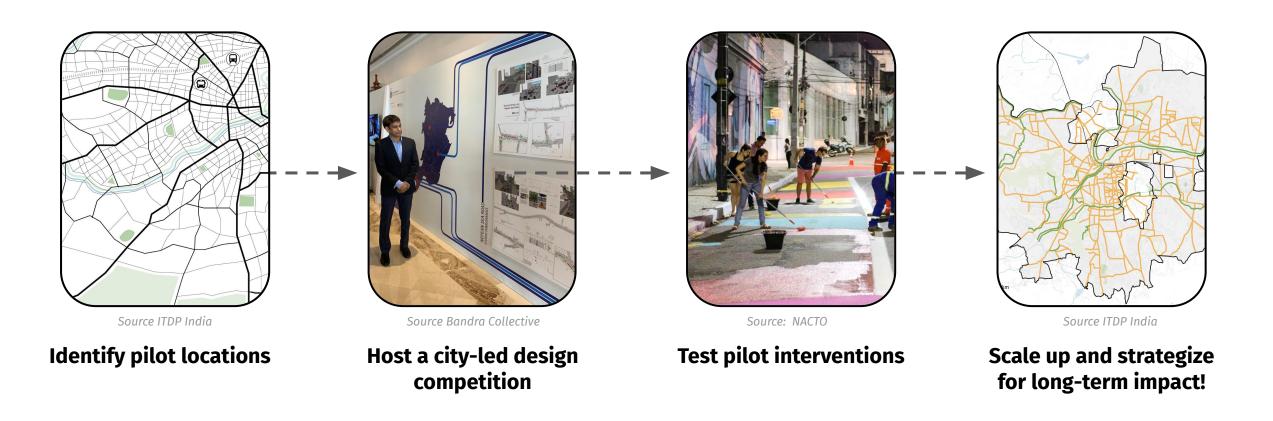


Cities have rolled-out city-led design competition!



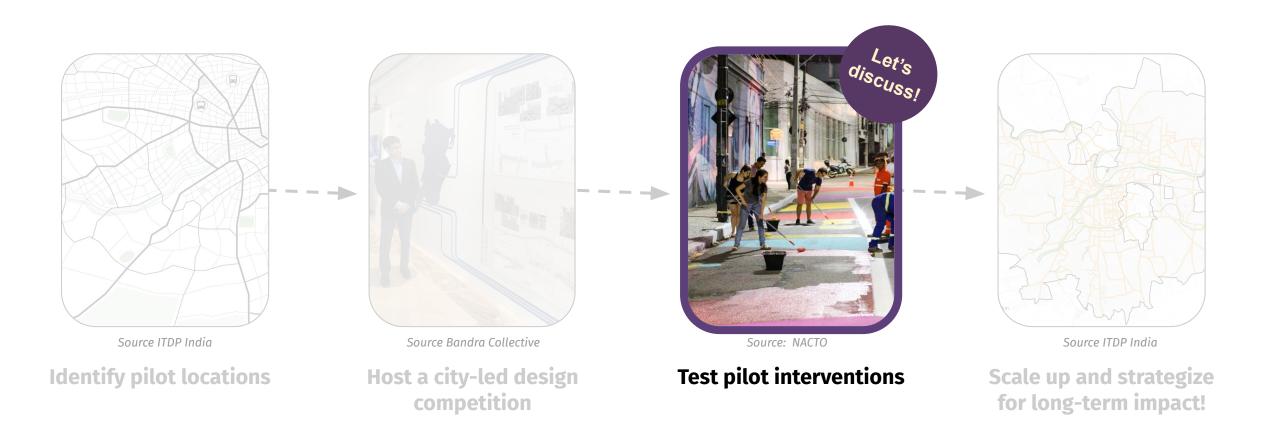
Cities have selected **their winning design entries**

The Challenge roadmap: Stage 1



Engage with the community & build momentum for streets for people!

The Challenge roadmap: Stage 1



Engage with the community & build momentum for streets for people!

So, lets gear up for testing the pilot interventions...

A **detailed** <u>pilot implementation guide</u> has been already shared with the cities! Check S4P website!

Testing pilot interventions









1. Refine the winning designs

- a. Work closely with the winning
- b. Integrae cycling interventions
- c. Join design discussions with the ITDP expert team
- d. Present your design to the community for feedback

2. Before pilot testing

- a. Prepare a detailed work schedule
- b. Prepare a traffic management plan
- c. Identify stakeholders and distribute responsibilities
- d. Seek necessary approvals

3. During pilot testing

- a. Prepare the site
- b. Outline the proposed design
- c. Put in effect the alternate traffic plan
- d. Implement the final design

4. After pilot testing

- a. Spread the word
- o. Showcase and encourage participation
- c. Ensure enforcement and maintenance.

Design

Implementation

a. Prepare the site

- Fix any potholes and level the surface.
- Sweep and wash any road surface that is dusty and soiled to clear the settled soil, litter and old road markings if possible.
- Prune trees to remove obstructions in the path of cyclists and pedestrians.



b. Outline the proposed design

- Mark the edges of the pedestrian space, cycle lane, parking, property entrances.
- Mark out any design features that are planned as part of TU
- In streets with heavy traffic, marking should be done during night to avoid disruption.

Materials used for marking:

- Chalk/Chalk powder (or)
- Water based Paint



c. Put in effect an alternate traffic plan

- Conduct trial runs of the pilot for a short period to observe the traffic movement.
- Observe the site
 conditions (including
 property entrances) and
 adjust the design and
 turning radius at
 intersections (especially
 for bus movement).

Materials used for trial run:

- Traffic cones
- Barricades
- Chalk/Paint to outline



d. Implement the final design

- Revise the design based on the learnings from trial run
- Alter the BOQ & work schedule based on final design and procure materials prudently
- Place warning signs and barricades to cordon off the road and ensure the safety of volunteers while implementation.
- Make it a community-led process



Implementation elements



01. Segregators

To protect pedestrians and cyclists from fast-moving traffic



02. Street seating

To encourage people to stay and spend time in the pilot location



03. Other Place-making elements

To introduce programming and art facilities



04. Surface treatment

To highlight reallocation of road space liven it up with colors



05. Signages

To inform the new traffic regulations

Check out the <u>implementation guide</u> for more details on the implementation elements!

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Design

Implementation

a. Spread the word

- Create a buzz on social media by telling the citizens about the new Streets for People interventions in the city!
- As you launch the pilot kickoff event, invite the citizens to join in and celebrate these interventions!
- Spread the word through print media and other channels too.



b. Showcase and encourage participation

Roll out an Open Street
Campaign along with the
pilot intervention and
kick-start the Streets for
People revolution in your
city!

A few points to keep in mind for Open Streets Campaign:

- Ensure participation from all stakeholdersresidents, shop-owners, media etc.
- Document the event through and through!



c. Ensure enforcement and maintenance

- With traffic police, ensure that motor vehicles do not ride or park on the space dedicated for walking and cycling.
- Maintain the planters, street furniture, and other installations with support from residents, shopkeepers, and local stakeholders.
- Run the pilot testing for minimum 1 month.
- Clean the site regularly and reapply paint when it fades.





Documentation is critical across all steps







Before testing

Document the existing condition of the street/intersection/neighbourhood before the intervention.

During testing

Document volunteers and other stakeholders implementing the pilot.

After testing

Document the transformation and its impact.

Shoot a 10 minute video before and after testing at the same location, at the same time of the day (peak hour preferred) + Capture photographs of same location before and after the implementation



Testing pilot interventions









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Design

Implementation

Congratulations on a successful TEST!

TEST



Source: NACTO-GDCI

Test designs through pilot interventions

LEARN



Source: ITDP India

Learn from pilots together with citizens

SCALE



Source: Autocosmos

Scale up solutions to transform the city

Now, let's take a look at Capturing Learnings...

TEST



Source: NACTO-GDCI

Test designs through pilot interventions

LEARN



Source: ITDP India

Learn from pilots together with citizens

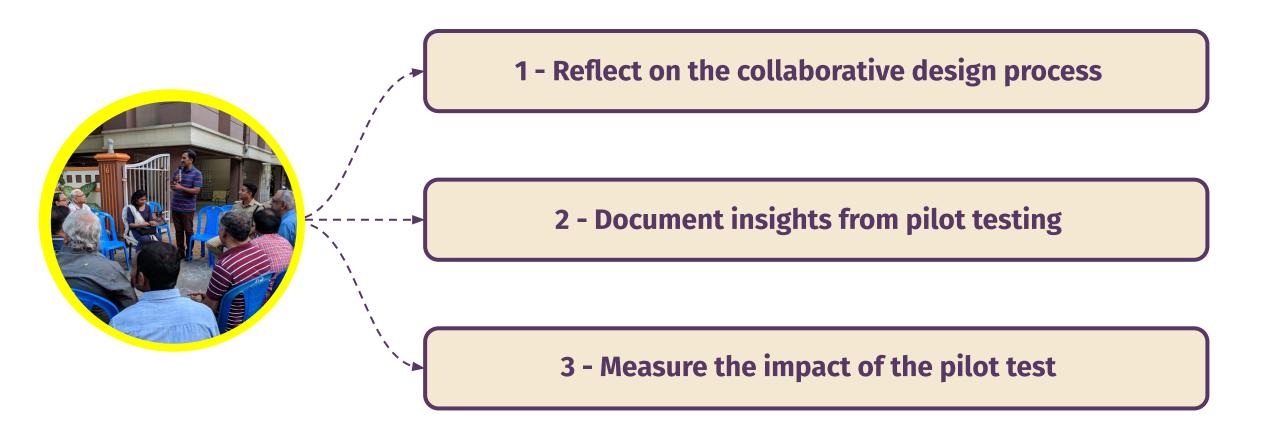
SCALE



Source: Autocosmos

Scale up solutions to transform the city

Capturing learnings to inform the scale-up



Capturing learnings is a **critical step before scaling up Streets for People across your city.** Note that the learnings captured during this phase is a part of the **mandatory evaluation requirement for Stage 1 of the Challenge.**

1. Reflect on the collaborative design process

You have rolled out a Design Competition to re-imagine your pilot location. Based on that process, reflect on the following questions:

- What were the key challenges faced by your city as you rolled out the Design Competition?
- What were your strategies for communication & outreach of design competition? How was the response?
- How did you facilitate collaborative design process with participants?
- What could you have done differently?



2. Document insights from pilot testing

Based on the pilot testing process on ground, reflect on the following questions:

- How did the design evolve from the design competition phase to the testing phase? What were the key challenges faced by your city?
- What were the roadblocks faced as you tested the new traffic plan? How did you tackle them?
- Who were the different stakeholders you engaged with for pilot testing? What were your strategies? How did they respond?
- What could you have done differently?
- Are there any other innovative avenues the city can explore to obtain funds for Streets for People scale up?



3. Measure the impact of the pilot test

Measuring the impact of the pilot test is a key step to capture learning, build support, and strategize your scale up plan for Stage 02.

It shows whether the pilot was successful in achieving the desired outcomes. A few methods include:

- Add a feedback board/ suggestion boxes at the pilot location
- Deploy volunteers to collect individual feedback
- Get testimonials and interviews from the users. Ensure to get feedback from all user groups such as women, children etc.
- Other innovative ideas to collect feedback can be experimented!





So, cities should maintain the pilot test on ground for at least 1 month!



The Challenge roadmap: Stage 1



Engage with the community & build momentum for streets for people!

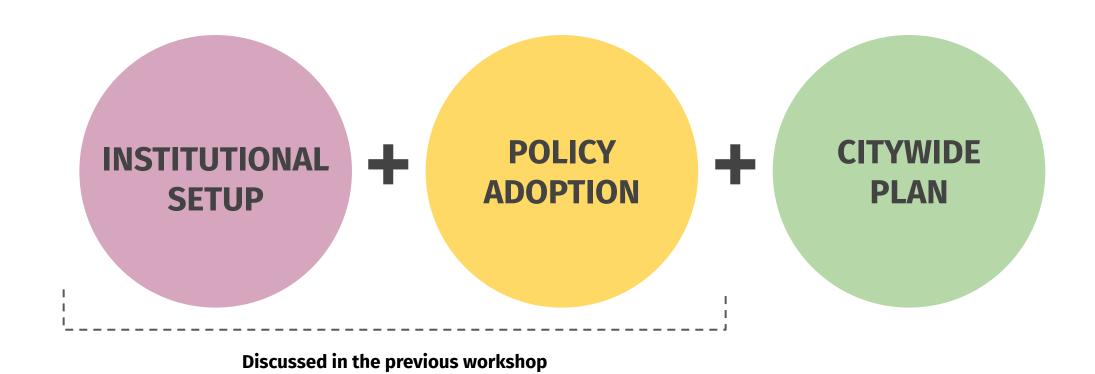
As you test the pilots, kick-start work for scale-up strategies...

The key idea of scaling up Streets for People is to create a city-wide network of Healthy Streets

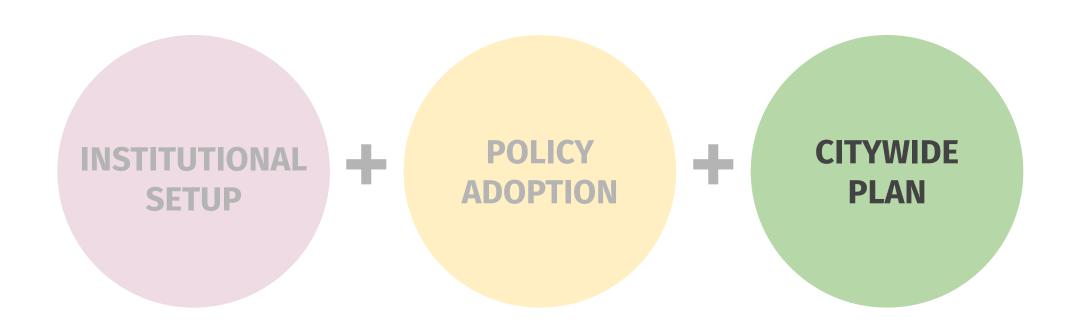
What are Healthy Streets?



So, how can we achieve Healthy Streets?

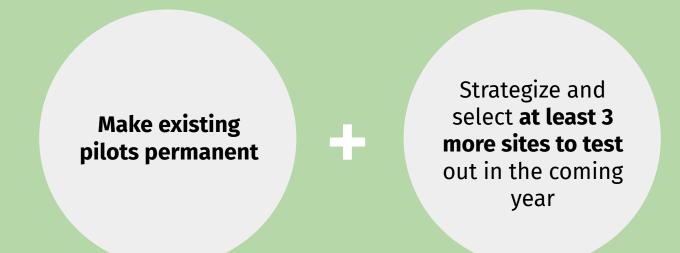


So, how can we achieve Healthy Streets?



The long term goal is to develop **Healthy Streets across the city!**

Let's take a look at how we can get started in the coming year..



Get Started on the Citywide Healthy Streets Plan

Draft the Citywide
Healthy Streets Plan
for 2021-'22

Identify funding sources and investments for 2021-'22

We will share
detailed
guidance on the
Healthy Streets
Plan shortly

For stage 1 submissions:

- Bring in the learnings from the pilot testing
- Develop the scale up strategy
- Engage with the community throughout the process

Initiate work towards the budget approval in stage 1

Embracing the citizen-led approach & building the momentum

1. Continue Open Streets Campaign



We encourage all cities to launch an Open Streets Campaign!

Streets Campaign

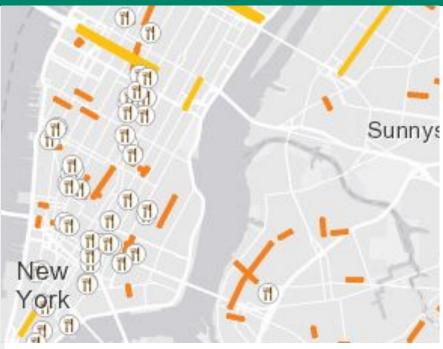
Launch Open Streets Campaign in your pilot locations to showcase the intervention and invite the citizens for Streets for People celebration.



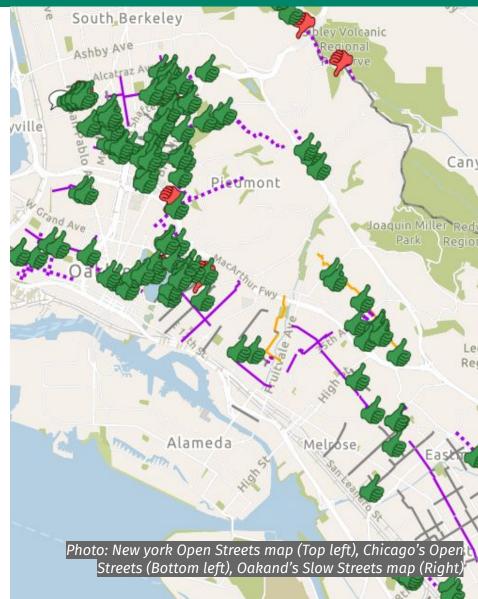
2. Leverage Open Street Campaign for long-term change

Build on your Open Streets initiatives and scale it up for long-term transformation.

- Set up web portals and interactive applications for identifying and announcing open streets locations.
- Partner with CSOs, institutions, and other organisations for devising localised community-led open street initiatives.





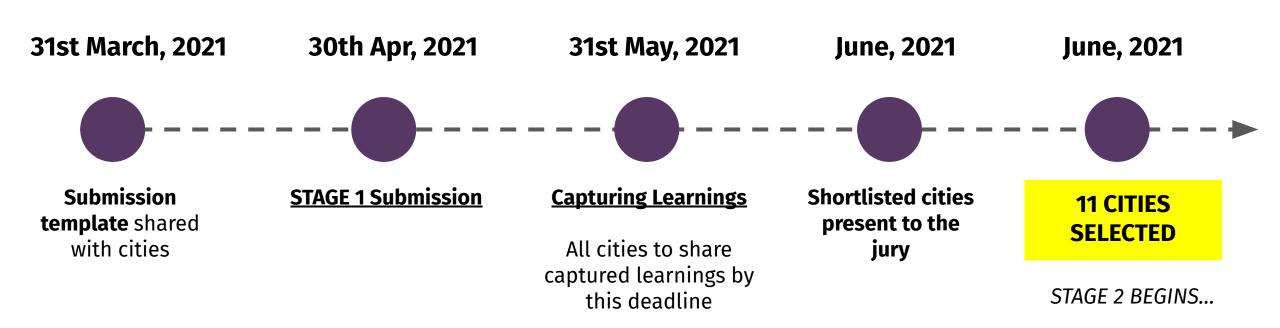


Stage 1 deadlines are fast approaching...

Let us take a look at the evaluation process!

Stage 1 submission deadline has been extended to April 30th!

Timeline of submission and evaluation process



Stage 1 - Submission requirements









Pilot intervention

Scale up strategy

Building support

30th April **Stage 1 Submission**

31st May
Share learnings
and progress

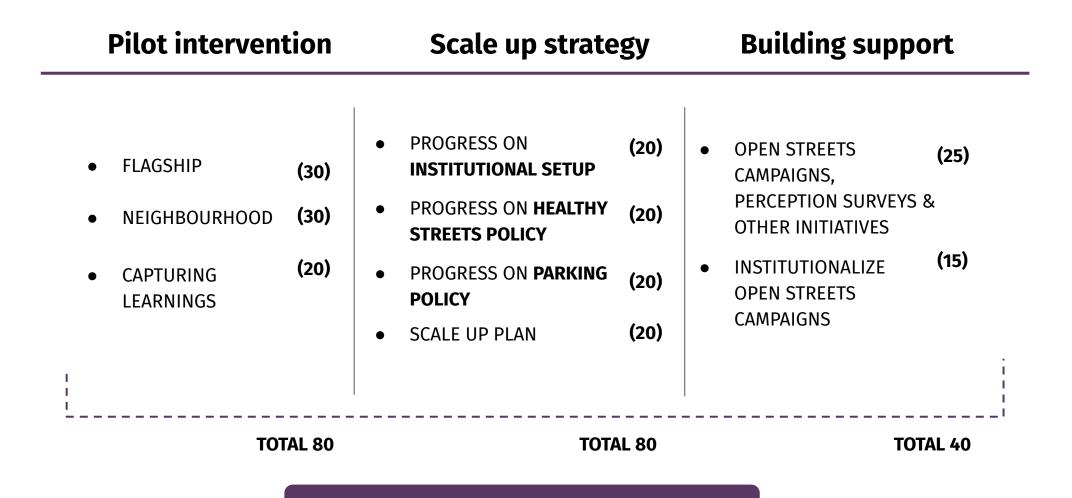
- Test at least 1 pilot on the ground - Comprising of both flagship & neighbourhood pilots
 - Capture learnings

- Institutional setup Create the Apex
 Committee, Initiate work on the
 Healthy Streets Department
- Healthy Street Policy & Parking Policy
 Initiate work towards adopting the
 Policies
- Healthy Streets Plan Create strategy for plan & budget, initiate work towards the budget approval

Open Streets Campaign,
 Perception survey and other initiatives

Work towards
 institutionalizing Open
 Streets Campaigns

Stage 1 - Evaluation Scoring



ANY CHANGES WILL BE COMMUNICATED TO CITIES

TOTAL 200 MARKS

Until Workshop 7

DESIGN COMPETITION

1. Select the winning entries and share with us

TESTING PILOTS

- 1. Refine the winning designs & Join for design discussions
- 2. Plan pilot testing with stakeholders

SCALEUP STRATEGY

- 1. Initiate work on the Institutional setup, Healthy Streets and Parking Policy
- 2. Develop the scale up plan

COMMUNITY ENGAGEMENT

1. Launch more open street campaigns!

Also, don't forget to send in the updates through the WEEKLY UPDATE FORM!

Streets for People team will share

- 1. Presentation and video of this session
- 2. Parking Policy Template
- 3. Guide to capture learnings
- 4. Guide for scale up & funding
- 5. Submission template

Thank you

A programme of



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