



# CLIMATE CENTRE FOR CITIES

Volume 1 Issue 13 / 07 December 2020

## CSCAF 2.0 @C-CUBE

C-Cube has set up a dedicated Help Desk and is engaging with 126 cities and 40+ organizations towards implementing CSCAF 2.0

126

cities are participating in CSCAF 2.0

Alliance Partners

45

56

Training & Mentoring Sessions conducted

queries have been resolved via help desk

375

1024

City officials participated in Training & Mentoring Sessions

## CITIES GEAR UP FOR FINAL SUBMISSION FOR CSCAF 2020 ASSESSMENT CYCLE

ClimateSmart Cities Assessment Framework 2.0 has finished the first week of its second phase and with one more week till the deadline, 126 cities participating in the 2020 assessment cycle are gearing up for the final submission. To that end, the Climate Centre for Cities (C-Cube) is helping cities in addressing the data gaps through various training and interactive sessions with experts. The team has conducted 10 interactive sessions this last week during which more than 122 officials were trained on various topics.

C-Cube is also facilitating the process of capacity development through a series of infographics and other communications collaterals that are being regularly shared with the nodal officers to help them in better understanding of the process. These collaterals address frequently asked questions and also provide information on standardized evidence templates & data sources.

## TIPS FROM THE EXPERTS

**CSCAF 2.0 PORTAL UPDATE** Energy & Green Building

**Indicator: Electricity Consumption in the City**

Please provide proof for population data

Please cross check the addition and/or units. Units might be in Million Units (MU) or Lakh Units (LU)

Please make sure that electricity consumption of whole city is submitted and not only of municipal services

Make sure that all documents are submitted on a letterhead with a sign and stamp

Link to the Evidence Template: <https://smartnet.niua.org/csc/assets/documents/energy/indicator-1.zip>

**Other Cities have received data from** - State Electricity Department, Electrical Division (Municipal Corporation), Power Department

#CSCAF2.0ExpertsSuggestions

**CSCAF 2.0 PORTAL UPDATE** Urban Planning, Green Cover and Biodiversity

**Indicator: Rejuvenation and Conservation of Water Bodies and Open Areas**

Please upload the map of the green/open areas in the city

Please upload the duly filled evidence template <https://smartnet.niua.org/csc/assets/documents/urban/indicator-1.zip>

Please upload translated summary on the letterhead and/ or signed by authorised signatory

**Other Cities have received data from** - Municipal Corporation, Urban Development Authority, Town Planning Department, Urban Development Department

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**CSCAF 2.0 PORTAL UPDATE** Water Management

**Indicator: Water Resources Management**

Cities can upload the complete Water Resource Management Report.

Cities may provide the evidence of actions initiated for the execution of work specified in the water resource management plan. (for example- work orders/tender documents/work completion certificates etc as per the Water resource Management action plan.)

Evidence Template is essential only for level 4/5 where implementation details are requested.

Link to the Evidence Template: <https://smartnet.niua.org/csc/evidence-templates.html>

**Other Cities have received data from** - Municipal Corporation, State Groundwater Unit, Department of Agriculture, GIZ, ICLEI,

#CSCAF2.0ExpertsSuggestions

**CSCAF 2.0 PORTAL UPDATE** Mobility & Air Quality

**Indicator: Clean Technologies Shared Vehicles**

For calculating total shared vehicles cities need to add both clean technology shared vehicles + other shared vehicles operating on fuels like petrol, diesel etc

Cities need to highlight the required data in the submitted evidence or mention the location of the required data on duly signed cover letter along with the evidence.

**Other Cities have received data from** - Municipal Corporation, SPV, Public Transport Agency, Development Authority, Regional Transport offices.

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## KNOWLEDGE HUB

1. C-Cube released the 9th episode of its podcast 'Understanding the Future of Municipal Revenue' with Mr. Amarsh Chaturvedi, Cofounder and Director, Transerve Technologies Pvt Ltd. Check out the podcast here: [here](#)
2. C-Cube brings two Blogs this week. The first one is by Mr. Amit Bhatt, Executive Director (Transport), WRI India and Ms. Himanshi Kapoor, Project Associate, WRI India on 'Five ways to promote public transport in Indian cities'. The second blog by Dr. Ajay Singh Nagpure, Head – Air Quality, WRI India focuses on 'Household air pollution from solid fuels and its invisible solution'. Read first blog [here](#) Read Second blog [here](#)

**CLIMATE SMART CITIES ASSESSMENT FRAMEWORK 2.0 C-CUBE BLOG SERIES**

**1** FIVE WAYS TO PROMOTE PUBLIC TRANSPORT IN INDIAN CITIES

AMIT BHATT, Executive Director, WRI India

HIMANSHI KAPOOR, Project Associate, WRI India

**2** HOUSEHOLD AIR POLLUTION FROM SOLID FUELS AND ITS INVISIBLE SOLUTION

DR. AJAY SINGH NAGPURE, Head – Air Quality, WRI India

Link: <https://linktr.ee/ccube>

## ANNOUNCEMENTS

### Join our upcoming Podcast on Understanding the Future of Carbon Credits for Cities

In the tenth episode of the podcast, C-Cube explores the topic of carbon credits at city level and how it can help develop an additional source of municipal revenue. Stay tuned for our conversation with Ms. Aditi Garg (IAS), CEO, Indore Smart City Development Ltd. on the topic, 'Understanding the Future of Carbon Credit for Cities'.

**Understanding the Future of Carbon Credits for Cities**

Are you interested in understanding about Carbon Credits and how it can become an additional source of Municipal Revenue?

With **ADITI GARG**, CEO, Indore Smart City Development Ltd.

10th Episode of the Podcast

#UNDERSTANDINGTHEFUTURE