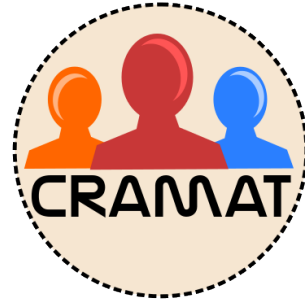




Merkado RHA



CRAMAT

(CITIZENS' REPORTING AND MAPPING TOOL)

(PATENT PENDING)

For
COVID-19 QUARANTINE TRACKING

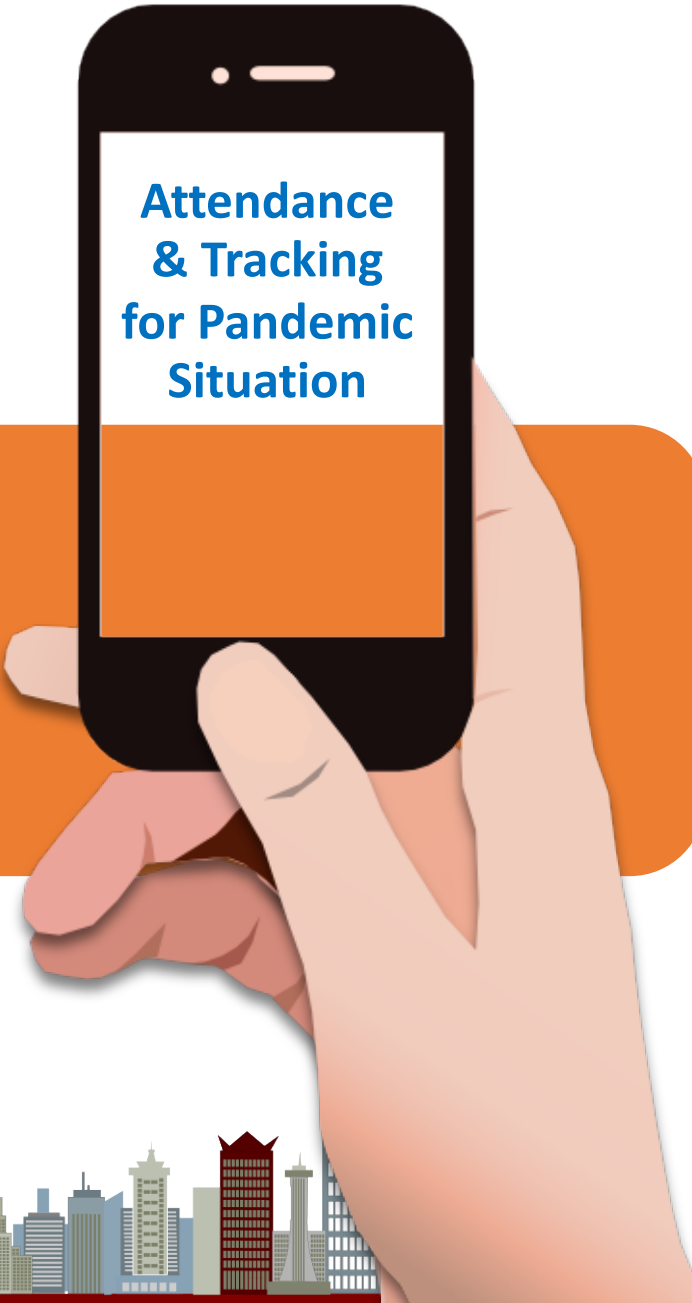


Global Availability via

GOKADDAL
TECHNOLOGIES

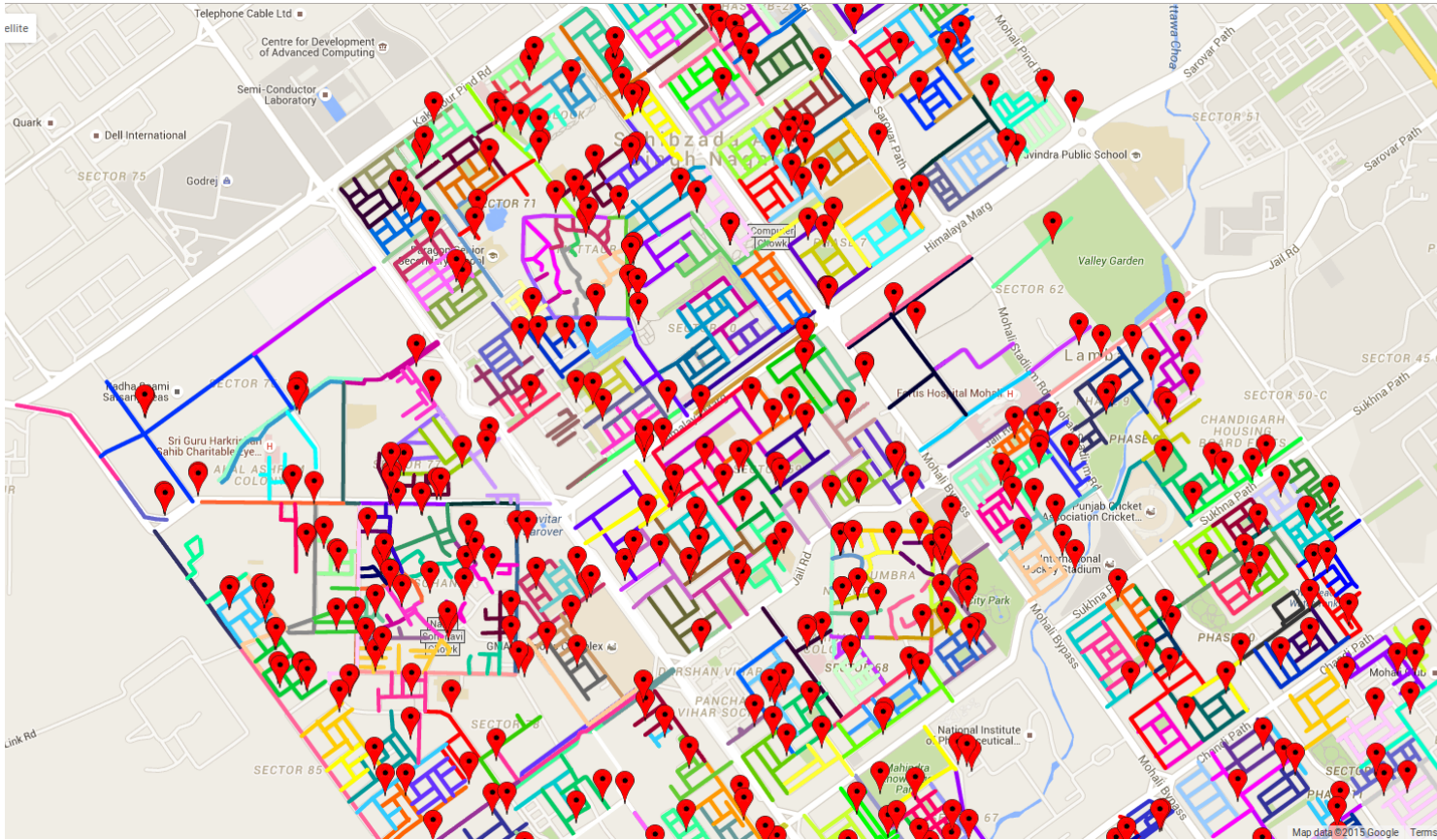
Bridging Gaps, Digitally

WEBROSOFT

A hand holding a black smartphone. The screen of the phone displays the text 'Attendance & Tracking for Pandemic Situation' in blue, with an orange rectangular area below the text.

Attendance
& Tracking
for Pandemic
Situation





CRAMAT for Pandemic Situation

Overview of the Application


- **Quarantine Attendance** is an app that allows health authorities and citizens under home quarantine to collaborate for successful completion of home quarantine period.
- The citizens under quarantine can report their presence at their designated place of quarantine using one click that captures their pictures, GPS location and timestamps in a reliable manner.
- The pictures can be taken by the quarantined persons themselves or their attendants.
- The health authorities in their respective cities or states can monitor all such geotagged pictures at one place from a web-based login.
- They can take required measures if the attendance is not marked by the quarantined citizen from their expected place.
- This app has been created to put in place a fool proof system of marking attendance of home quarantined citizens. It is being offered to all health authorities across the country free of cost.
- This app is built on well tested CRAMAT platform. Punjab Mandi Board, State Election Commission Maharashtra, Punjab Urban Development Authority and many municipal corporations across India use apps built on the same platform in their day to day use and have processed millions of selfie attendance and other field monitoring reports in the last five years.

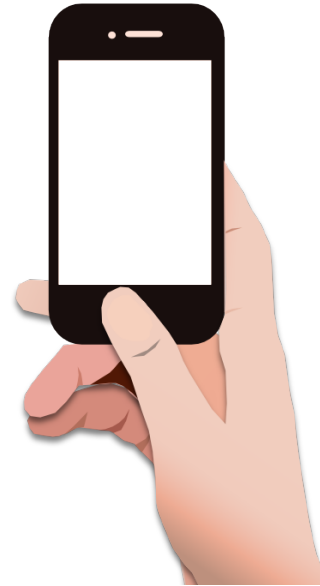
CRAMAT for Pandemic Situation

Tracking of Quarantined Users

- Daily and Timely Reporting via geo-tagged selfies/pics
- Presence management tracking
- Alert to nearest Healthcare and Law Enforcement bodies
- Trending analysis
- Can cover wider areas and population base
- Can be used to tracked nearest Medicos and medical help in emergency

How it Works

1. Citizen clicks  the picture of civic problem with smartphone using CRAMAT app.
2. Checks preview
3. Selects Category
4. Within few seconds picture and details get uploaded.
5. **Complainant & Concerned officers** get instant alerts via **SMS** and **Email**. (The alert contains unique complaint ID and a tracking URL that shows status, picture and location etc.)
6. Senior officials via Login can check complaints and its redressal.
7. Senior official also receives statistics on weekly basis.



[More details:→](#)



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info@gokaddal.com

info@merkadorha.com

+91 98157 81629

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