

Cases

RTNM

Trip KMs

Drill Mode

Current Month Status

We have served to 514712 emergencies in Apr 2025

“More than **One million lives** saved over **22,000 Emergencies** served **every day.**”

Aim

attending **30 Million** emergencies and saving **1 Million** lives annually
deliver services at Global standards through **Leadership, Innovation, Technology** and **Research & Training**

Ideology

Call 108 – Sense – Reach – Care – Follow up

“National Footprints – Reaching Unreachable”

Having launched the 108 emergency response service on **August 15, 2005**, in Hyderabad, EMRI Green Health Services presently provides an integrated emergency service across India with **14,445 ambulances** serving over **33,652 Emergencies** per day.

EMRI Green Health Services is currently operational in **14 States and Union Territories** i.e. Andhra Pradesh, Telangana, Gujarat, Goa, Tamil Nadu, Karnataka, Assam, West Bengal, Chhattisgarh, Uttar Pradesh, Rajasthan, Kerala, Delhi and Union Territory of Dadra & Nagar Haveli and Daman & Diu.





Cases

Last Refreshed : 1-May-2024 17:36 PM



Total Cases
514712

Day Range

Cluster

- ☐ EAST
- ☐ WEST

Case Type

- ☐ EMERGENCY
- ☐ IFT

MCI

- ☐ No
- ☐ Yes

Hospital Cate...

- ☐ CHC
- ☐ DH/MC

Gender

- ☐ FEMALE
- ☐ MALE
- ☐ TRANSGENDER

Clear All Filters

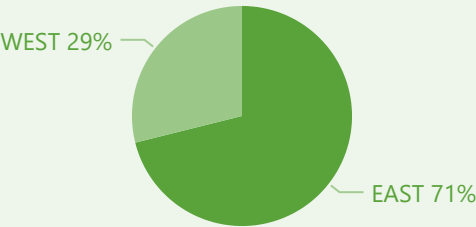
EAST

365990

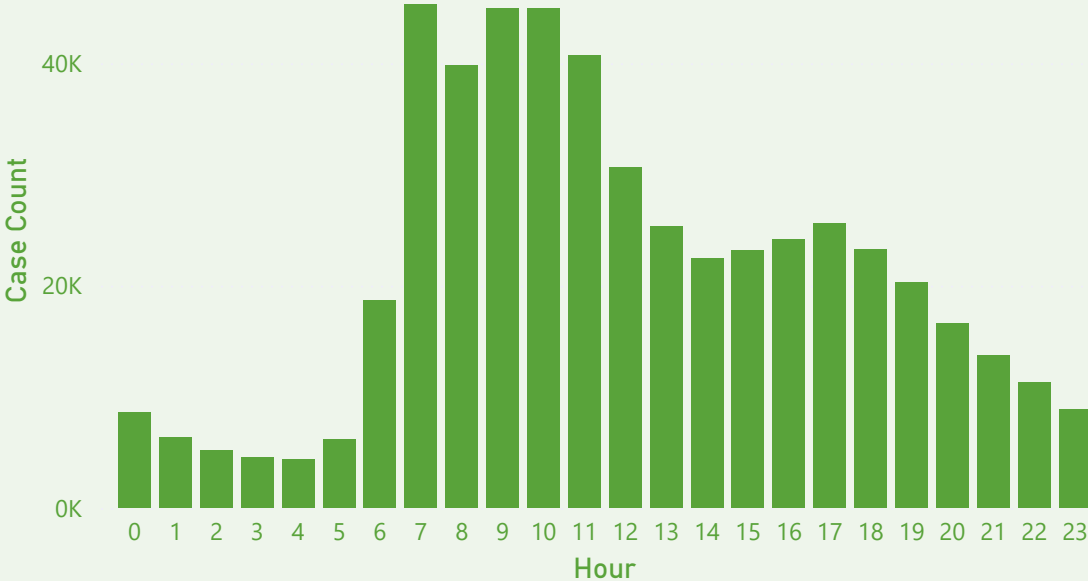
WEST

148722

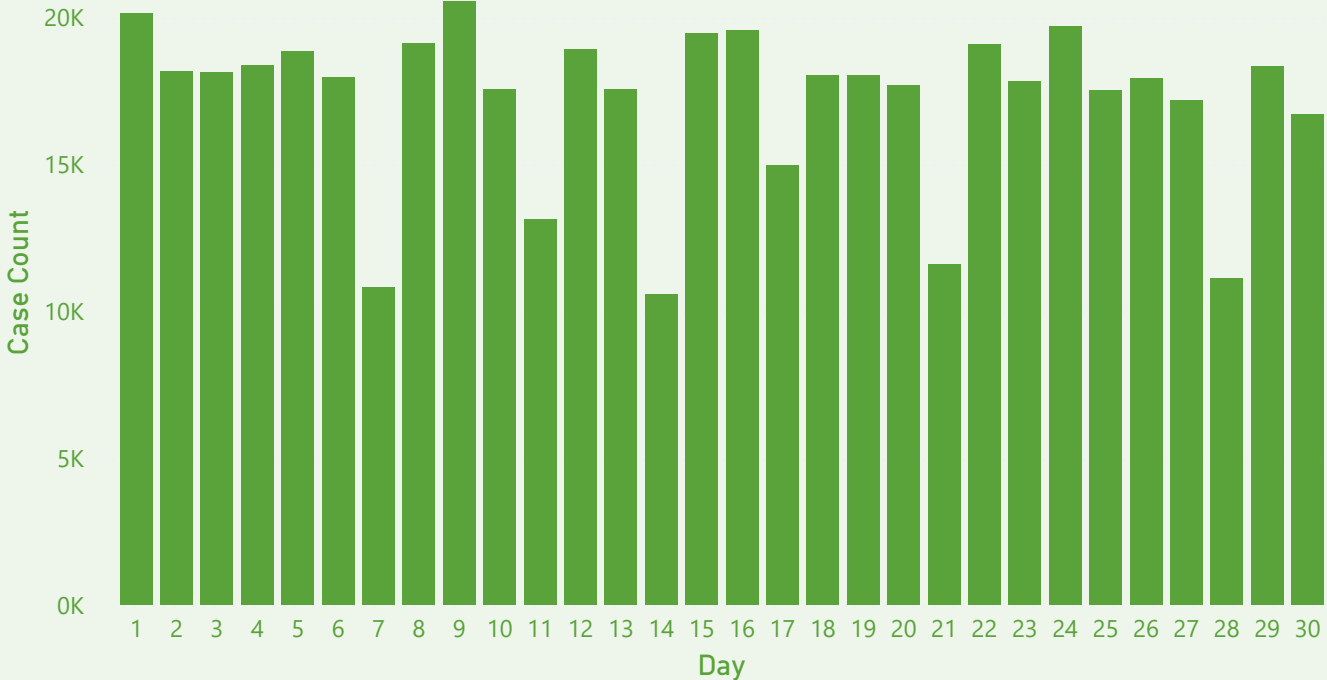
Cases by Cluster



Cases by Hour



Cases by Day





RTNM

Last Refreshed : 1-May-2024 17:36 PM



Total Cases
514712

Day Range

Cluster ▾

- ☐ EAST
- ☐ WEST

Case Type ▾

- ☐ EMERGENCY
- ☐ IFT

MCI ▾

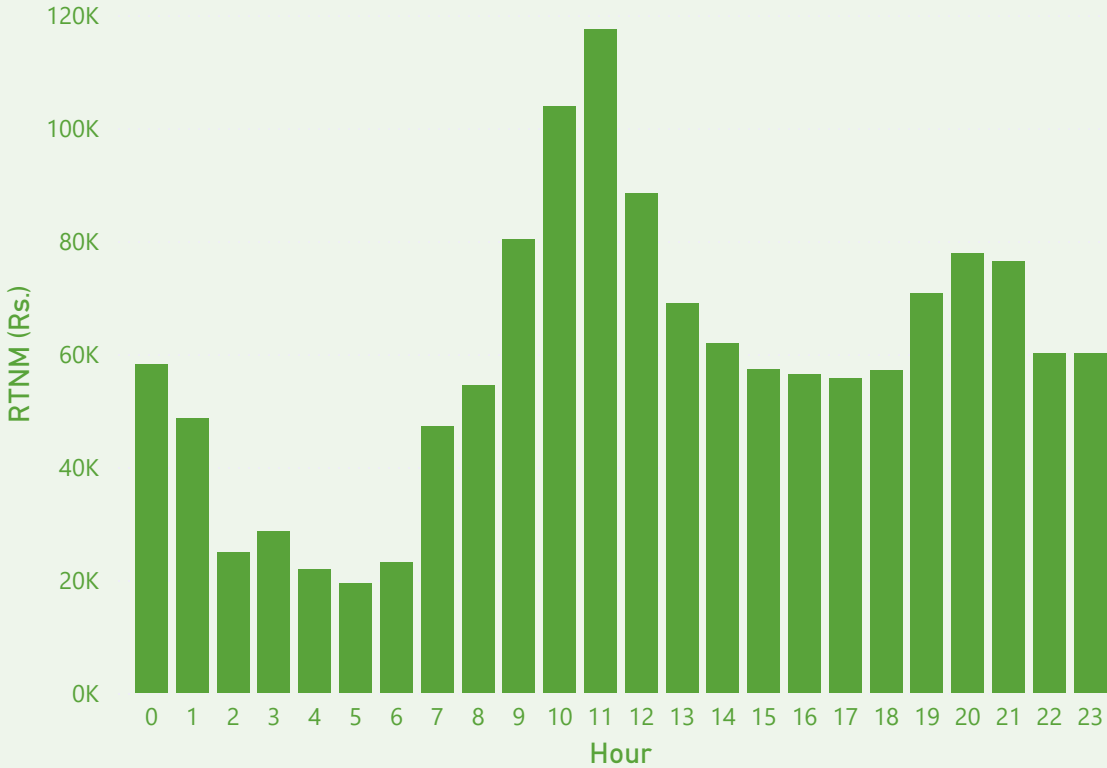
- ☐ No
- ☐ Yes

Hospital Cate... ▾

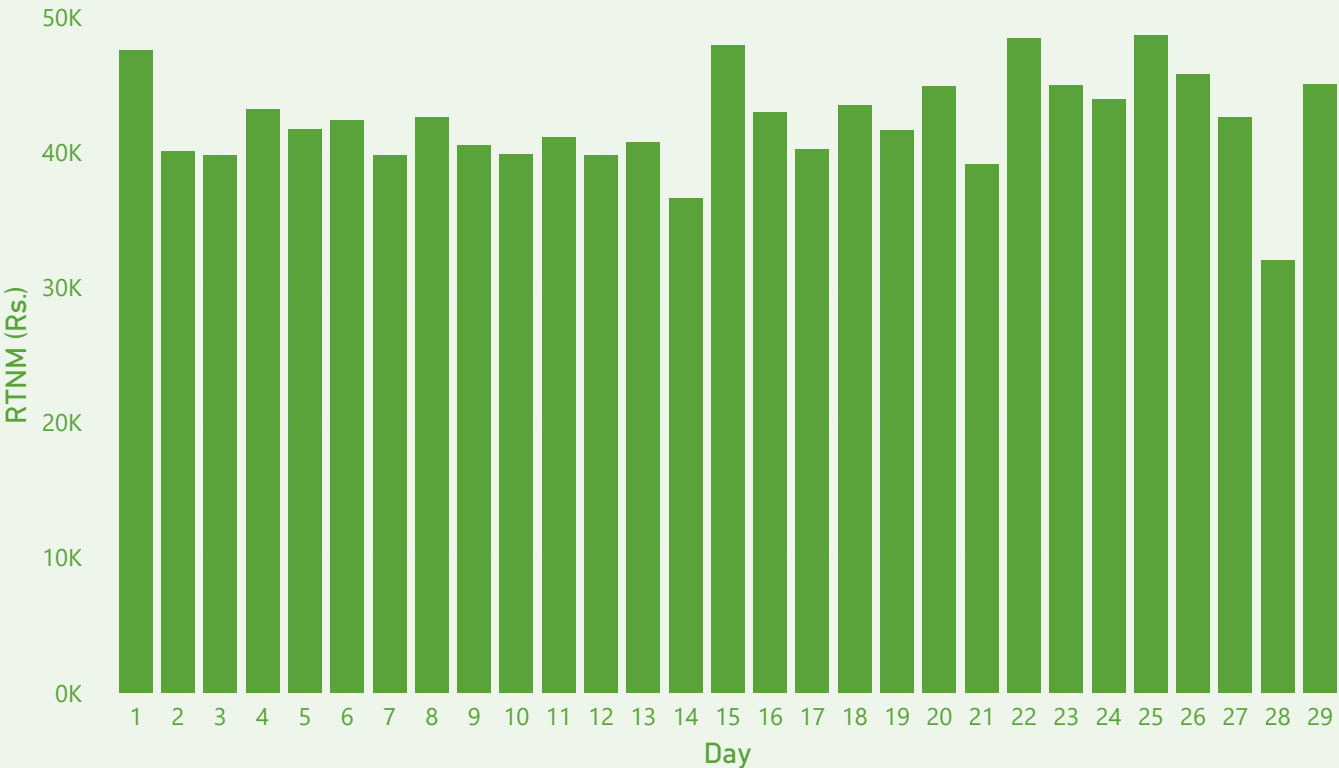
- ☐ CHC
- ☐ DH/MC

Clear All Filters

RTNM by Hour



RTNM by Day





Trip KMs

Last Refreshed : 1-May-2024 17:36 PM



Total Cases

514712

Day Range

1

31

Cluster

- ☐ EAST
- ☐ WEST

Case Type

- ☐ EMERGENCY
- ☐ IFT

MCI

- ☐ No
- ☐ Yes

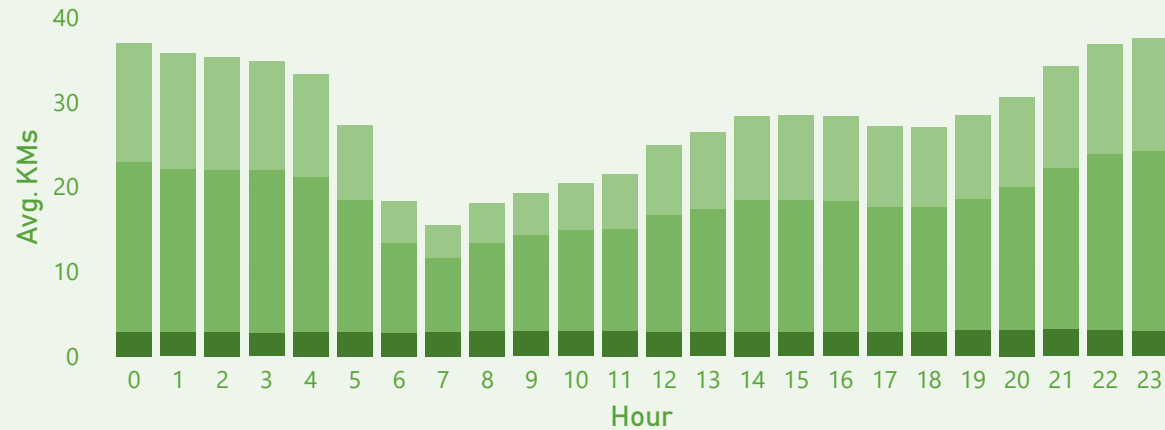
Hospital Cate...

- ☐ CHC
- ☐ DH/MC

Clear All Filters

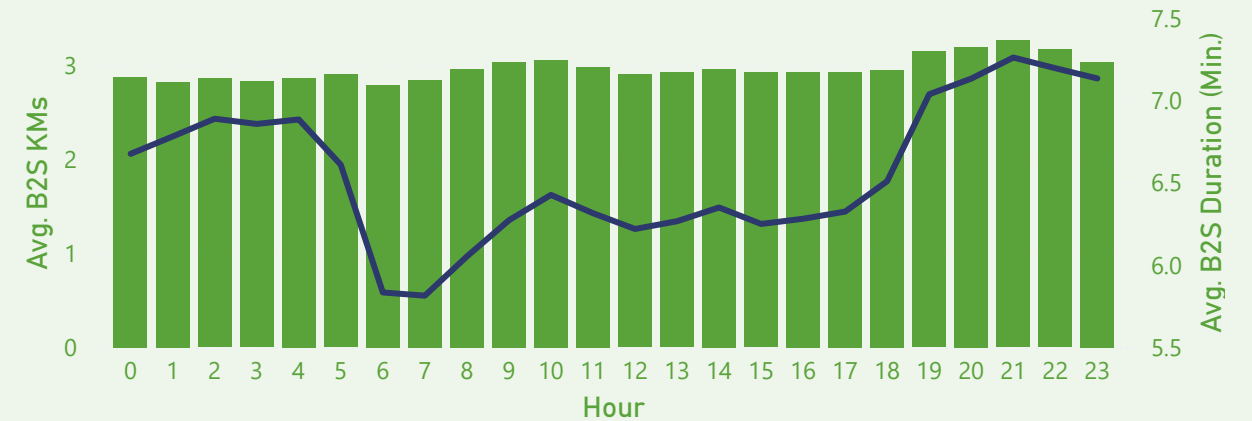
Average Legwise KMs by Hour

Legs ● Base to Scene ● Scene to Hospital ● Hospital to Base



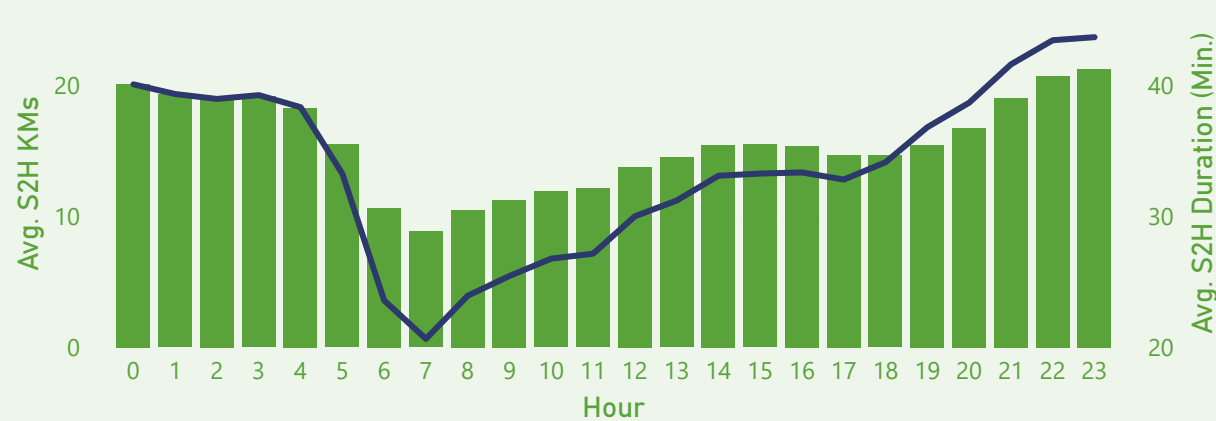
Average Base to Scene KMs & Duration by Hour

Legs ● Avg. B2S KMs ● Avg. B2S Duration (Min.)



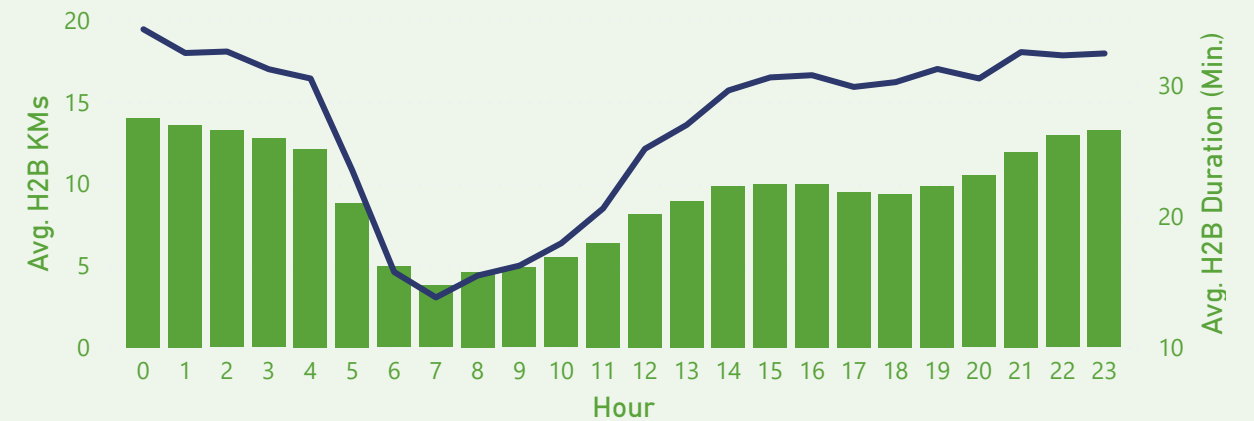
Average Scene to Hospital KMs & Duration by Hour

Legs ● Avg. S2H KMs ● Avg. S2H Duration (Min.)



Average Hospital to Base KMs & Duration by Hour

Legs ● Avg. H2B KMs ● Avg. H2B Duration (Min.)



Cases by Cluster

