Containment zones cannot contain the *enthusiasm* of Indians and Indian businesses! June 10, 2020 LAQSHYA

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Executive Summary

• Unlock 1.0 came into effect on the 3rd of June across cities in India.

• **Specific containment zones** were created where business activities are limited to essential services. The size and demographics of population in these containment zones has not been stated.

 Businesses are trying to estimate the loss of opportunity because of these containment zones. This study seeks to help businesses estimate this loss of opportunity

• SHARP and a selection of other databases were used to estimate the size and socio-economic attributes of population living in the containment zones – this process indicated that NCCS D and NCCS E segments compose the primary populations in most containment zones.

 This study thus looks at a simulation to estimate the opportunity cost if the entire NCCS D&E populations of the top 8 cities were placed in the CZs

• NCCS D&E populations are ~15% of the metro population but have just over 6% of the purchasing power in the metros.

• This ~6% does adds up to ~Rs. 5000 crores across the cities – but most of this is reportedly spent on Foodstuff/FMCG and Housing

• Traffic on the roads is fast setting back to normal. Brands must engage with their TG NOW!



Unlock 1.0

Good News

India has started to open up... Apart from small containment zones.

Can containment zones cause significant business loss?

That is the subject of our current study.

Mumbai

Kolkata

Chennai

Delhi

Hyderabad

Pune

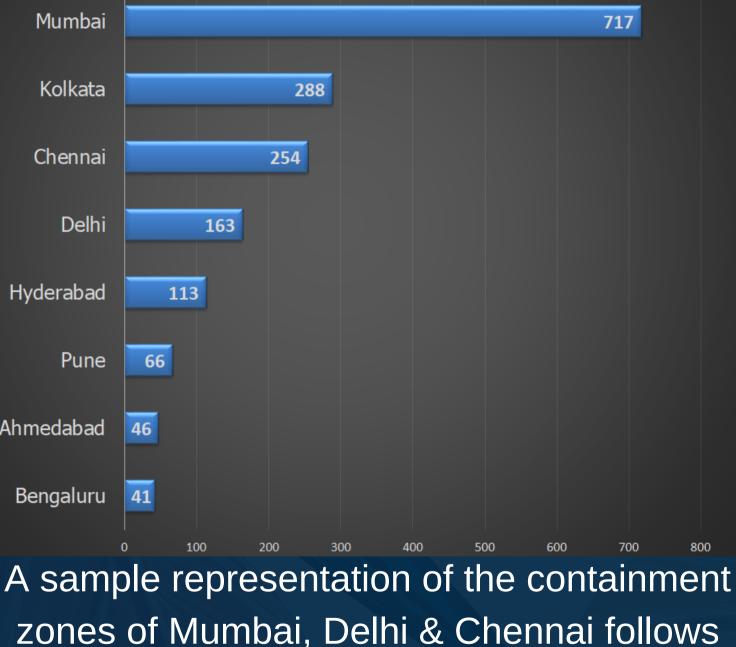
Ahmedabad

Bengaluru 41



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Number of Containment Zones as of June 1st week 2020







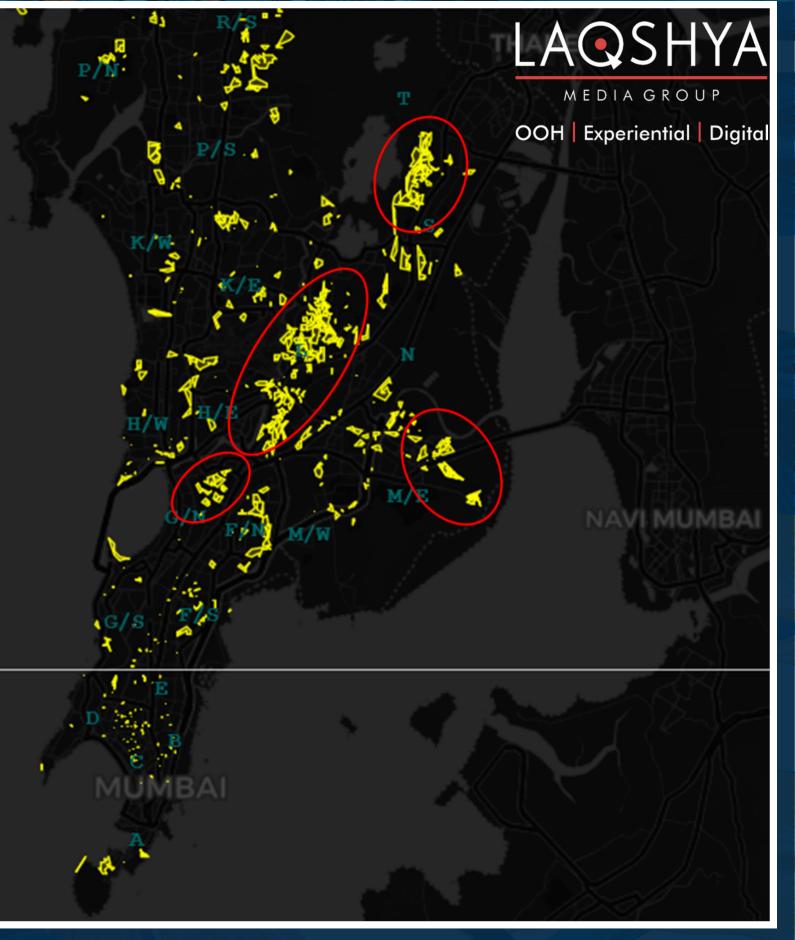
• This map of Mumbai illustrates the number and spread of containment zones.

• Number of containment zones in Mumbai = 717

• Large concentration is observed in *areas that are among the economically lessaffluent parts of the city.*



Dharavi Govandi Kurla West Saki Naka Nahur Bhandup



Source: MCGM - https://stopcoronavirus.mcgm.gov.in/insights-on-map

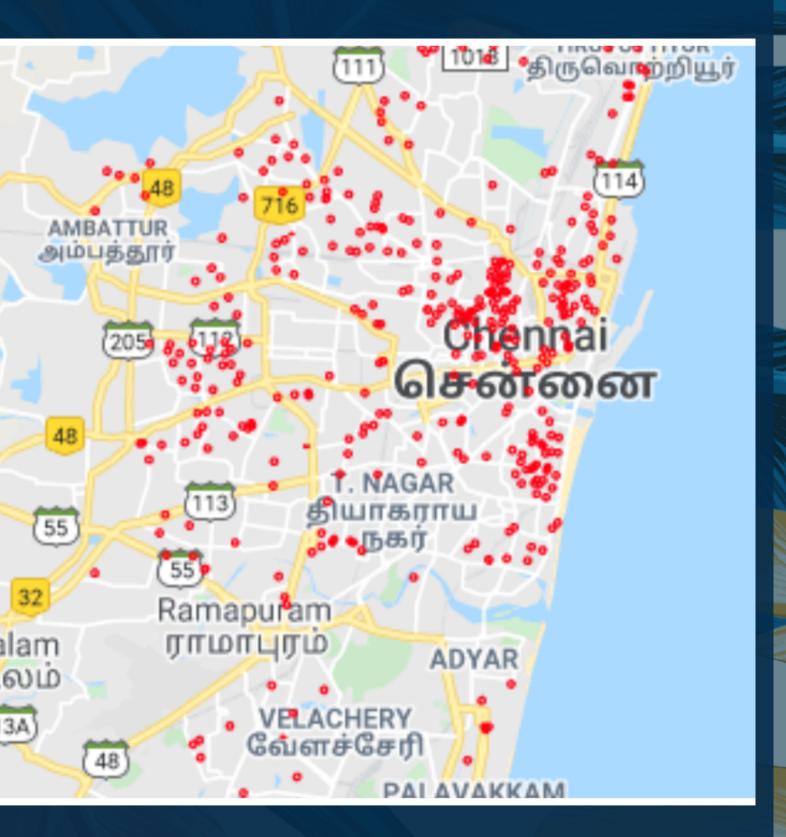




• Number of containment zones in Chennai = 254

• There are diminutive zones in various parts of the city

 However, the key concentration lies in the northern part of Chennai



Source - https://www.covidhotspots.in/

3A

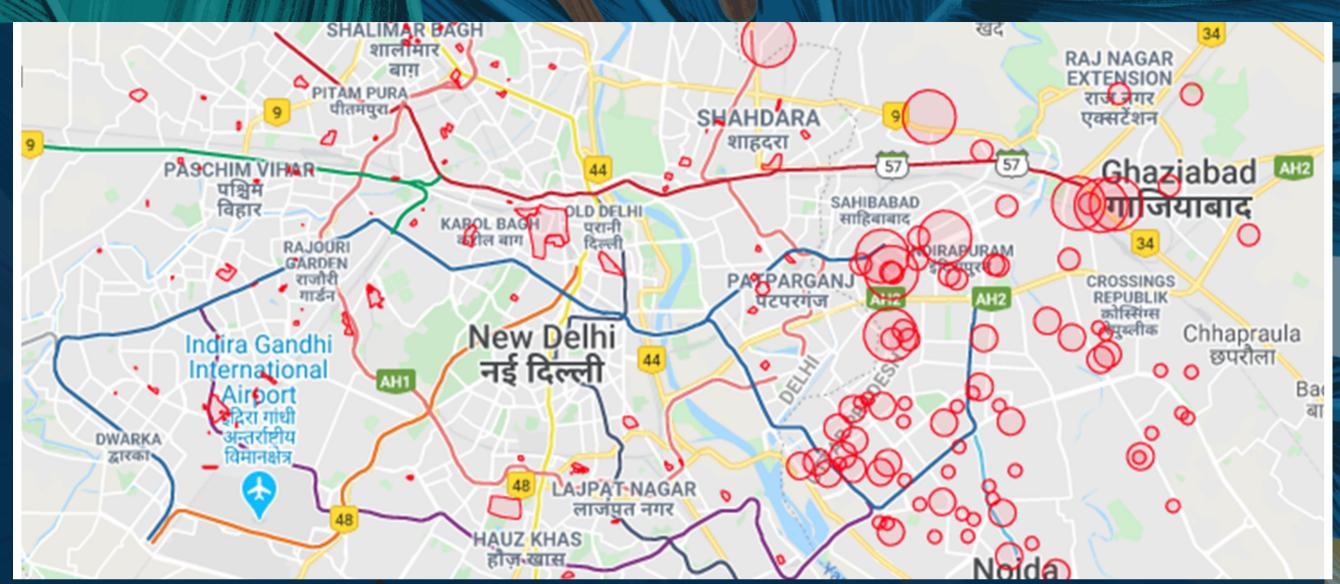




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 A significant number are present in the eastern and north eastern parts of Delhi.

• These are the economically lowaffluence parts of the Delhi NCR region.



Number of containment zones in Delhi = 163

Source - https://www.covidhotspots.in/



There is no accurate count of the population in the containment zones.

The containment areas, as per Laqshya Media's **SHARP**, are the hubs for NCCS D&E population segments.

To estimate the extent of loss of business from the containment zones, this study estimates the loss to business if the entire NCCS D&E population were placed in containment zones.



Estimate of Purchasing Power Range across NCCS segments

• The range of purchasing power was estimated for each NCCS segment, using a combination of updated data from:

- www.censusindia.gov.in, MRUC, Kantar's TGI and www.smartcities.gov.in combination with www.sharp.lagshyagroup.com

 A dipstick was conducted across 8 cities; minimum 30 respondents from each NCCS segment

300

250

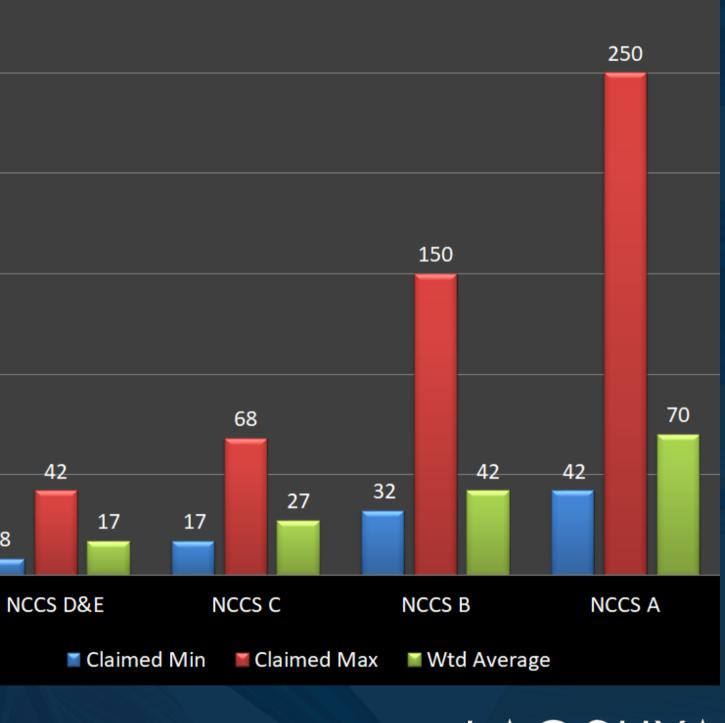
200

150

100

50

Claimed Min/ Claimed Max/ Wtd Average Monthly **Purchasing Power NCCS segments**





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NCCS D&E – Rs. 17k per month Range of 8k-42k per month

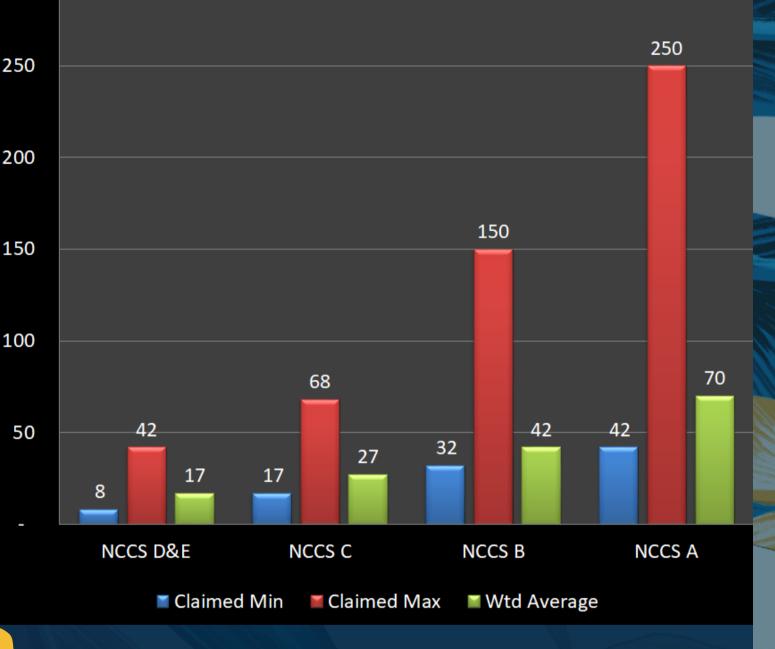
NCCS C – Rs. 27k per month Range of 17k - 68K per month

NCCS B – Rs. 42k per month Range of 32k-150k per month

NCCS A – Rs. 70k per month Range of 42k to 250k+ per month

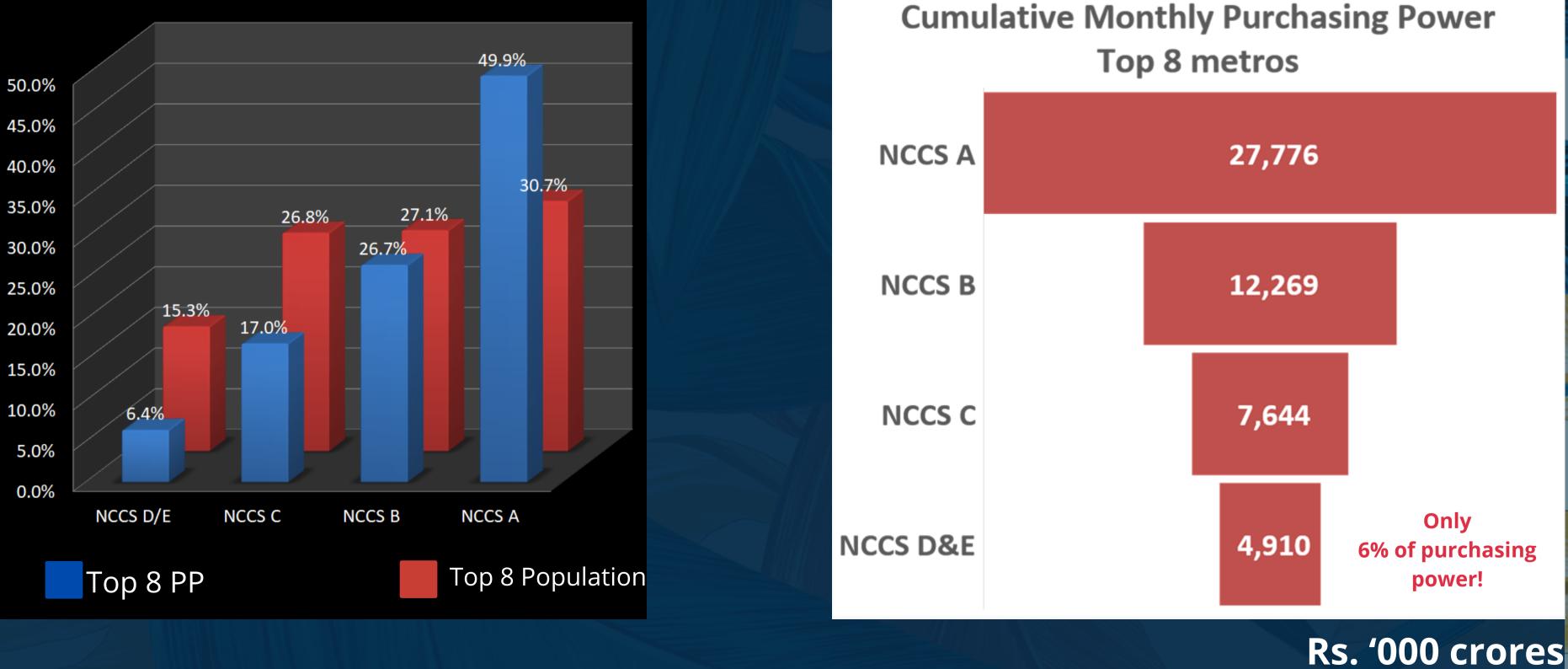
Claimed Min/ Claimed Max/ Wtd Average Monthly Purchasing Power NCCS segments

300

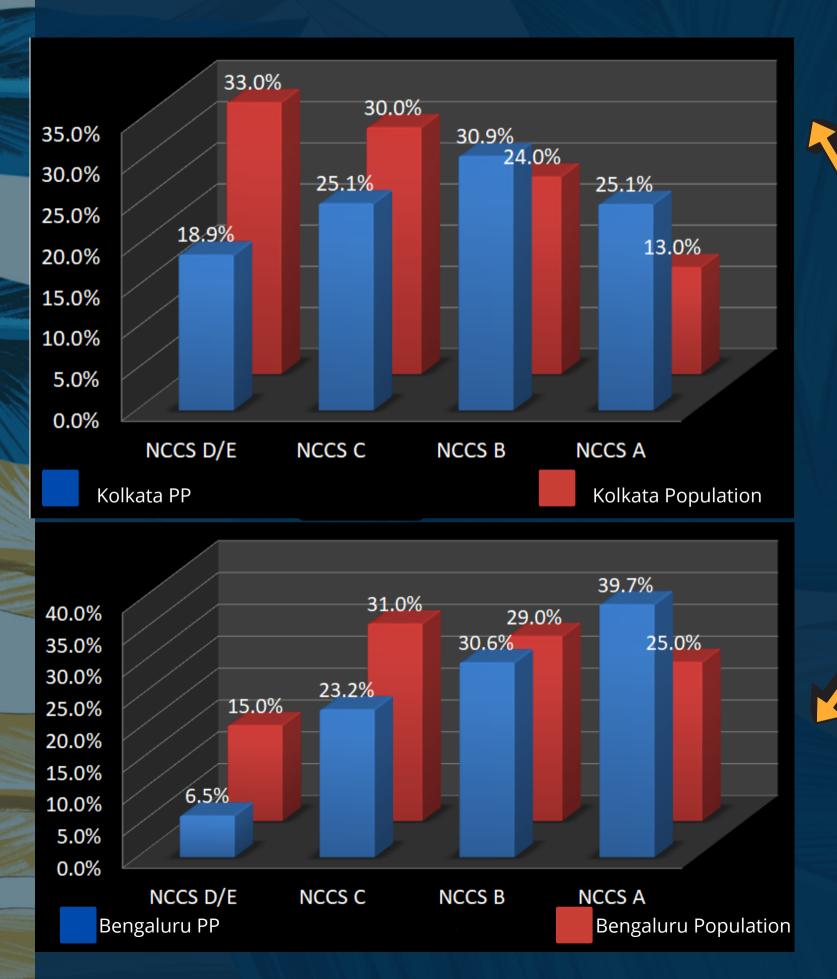




NCCS D&E: 15% POPULATION AND 6% (~5k Cr) **PURCHASING POWER ACROSS THE TOP 8 METROS**



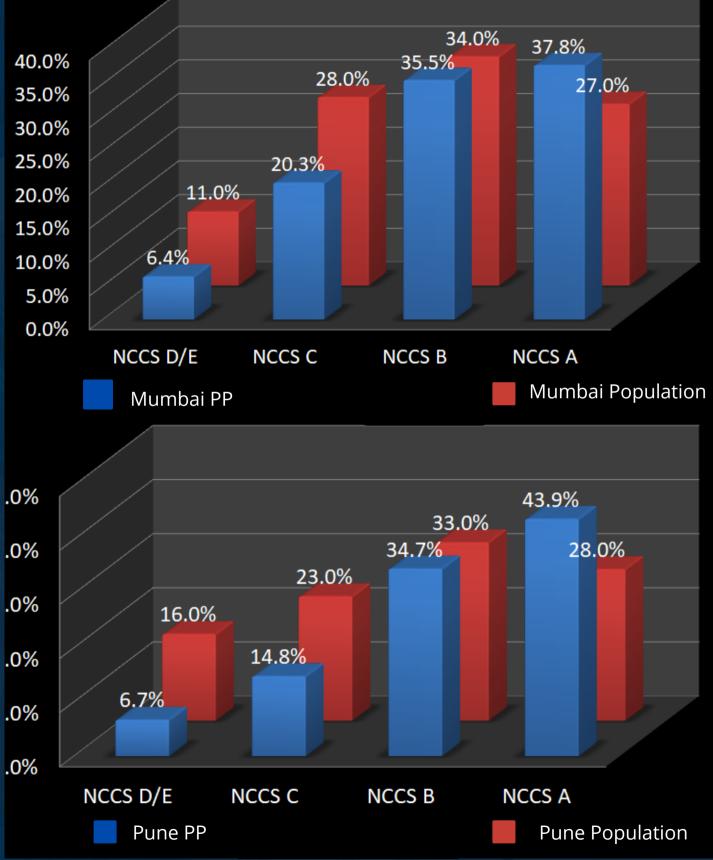
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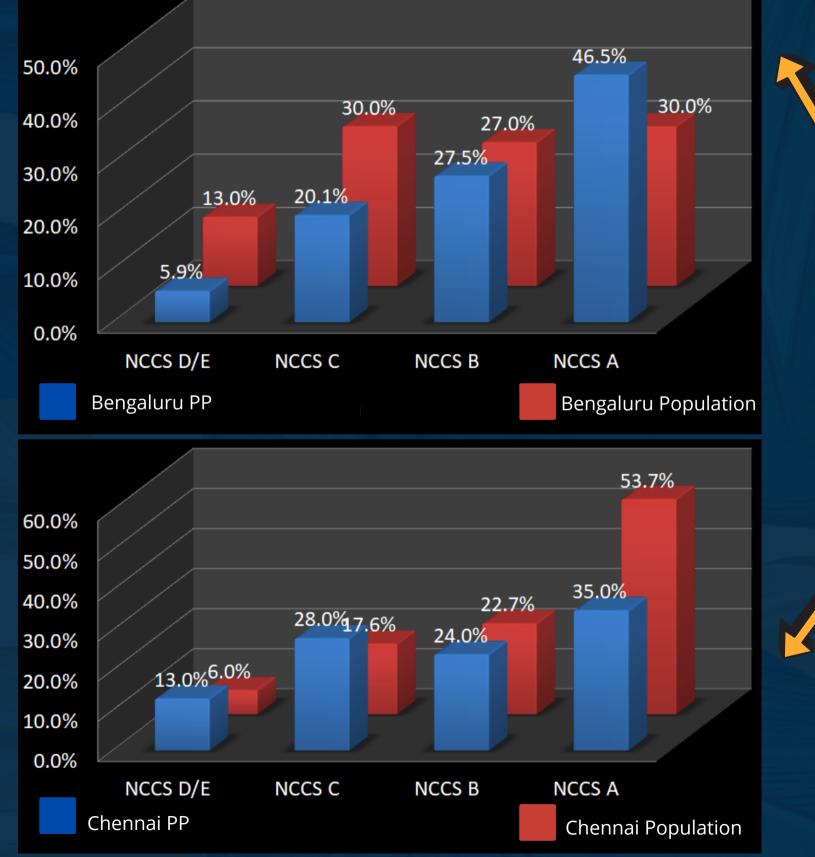


NCCS **POPULATION AND** PURCHASING **POWER ACROSS CITIES**

.0%

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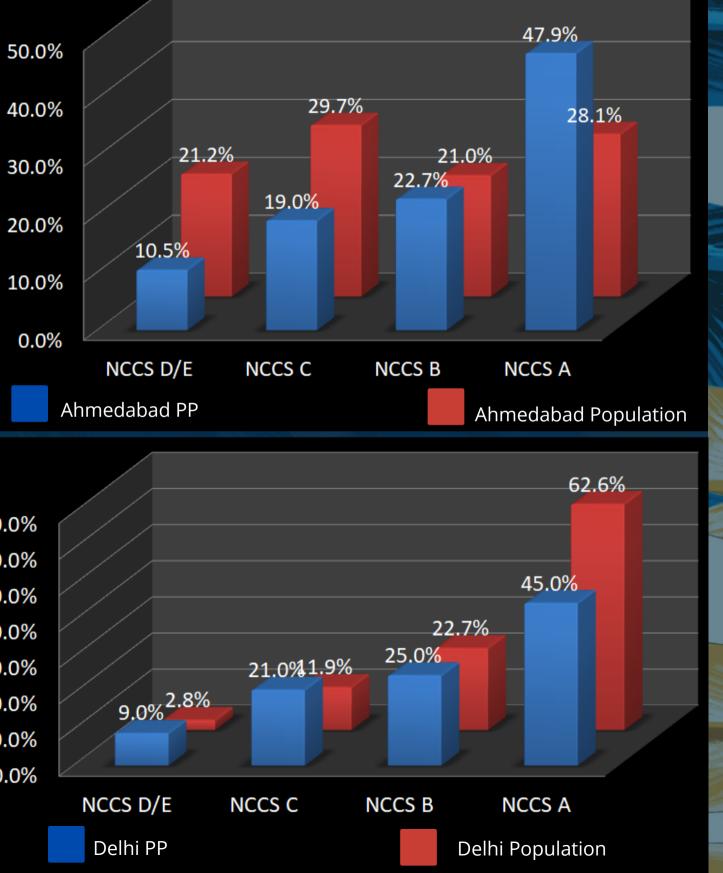




NCCS **POPULATION AND PURCHASING POWER ACROSS CITIES**

> 70.0% 60.0% 50.0% 40.0% 30.0% 20.0% 10.0% 0.0%

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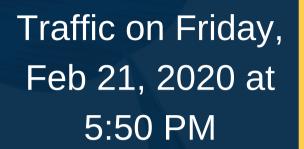


Travel times are fast getting back to 'Normal' in Delhi NCR, Bengaluru and Mumbai.

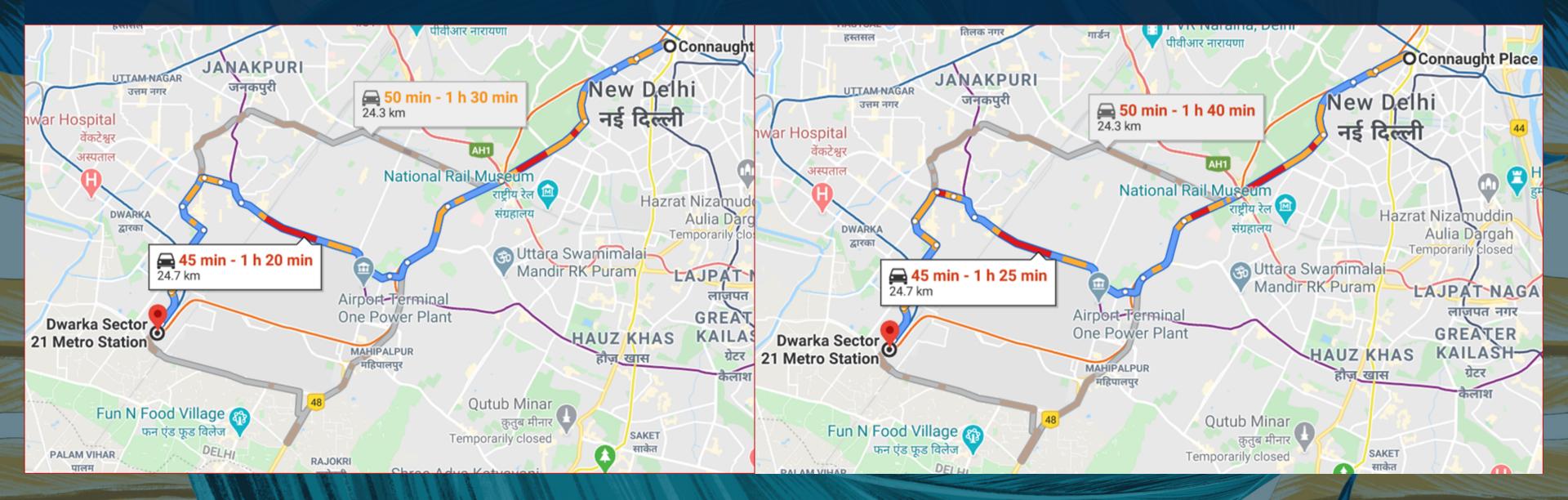
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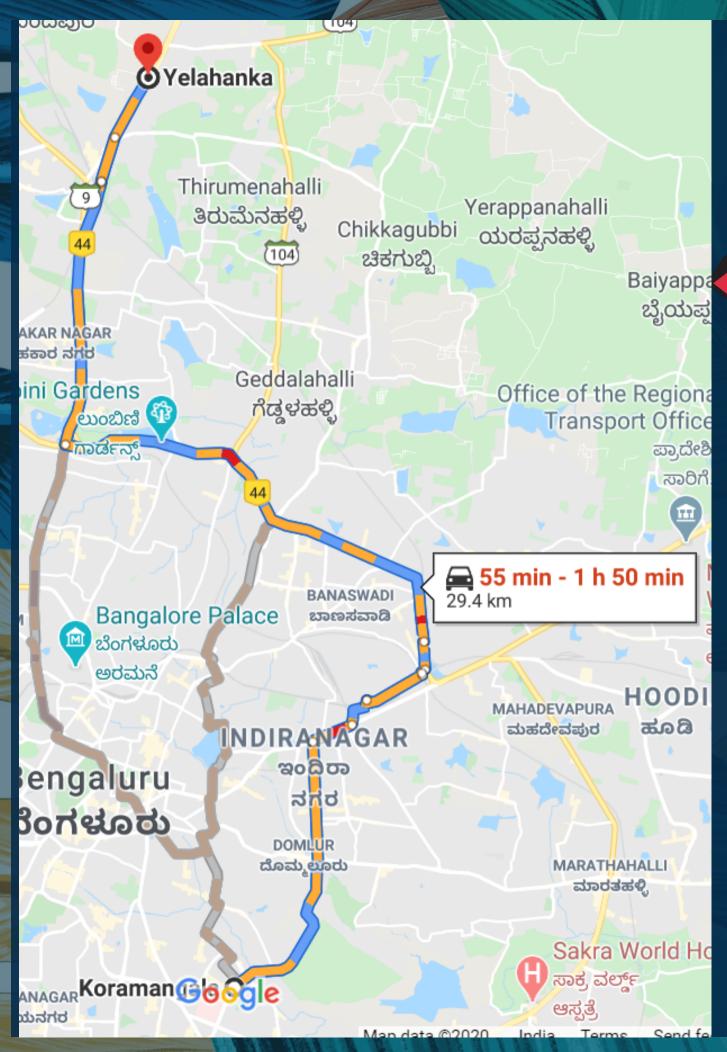
The **RED** Lines are BACK!



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Traffic on Tuesday, June 9, 2020 at 5:50 PM



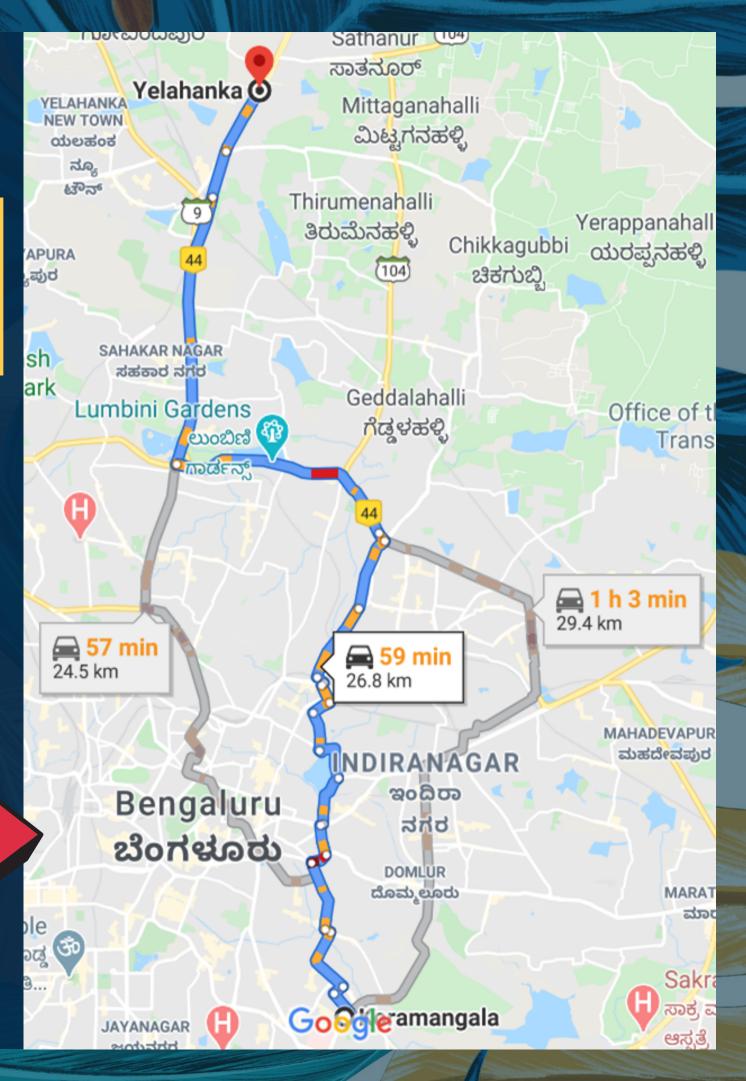
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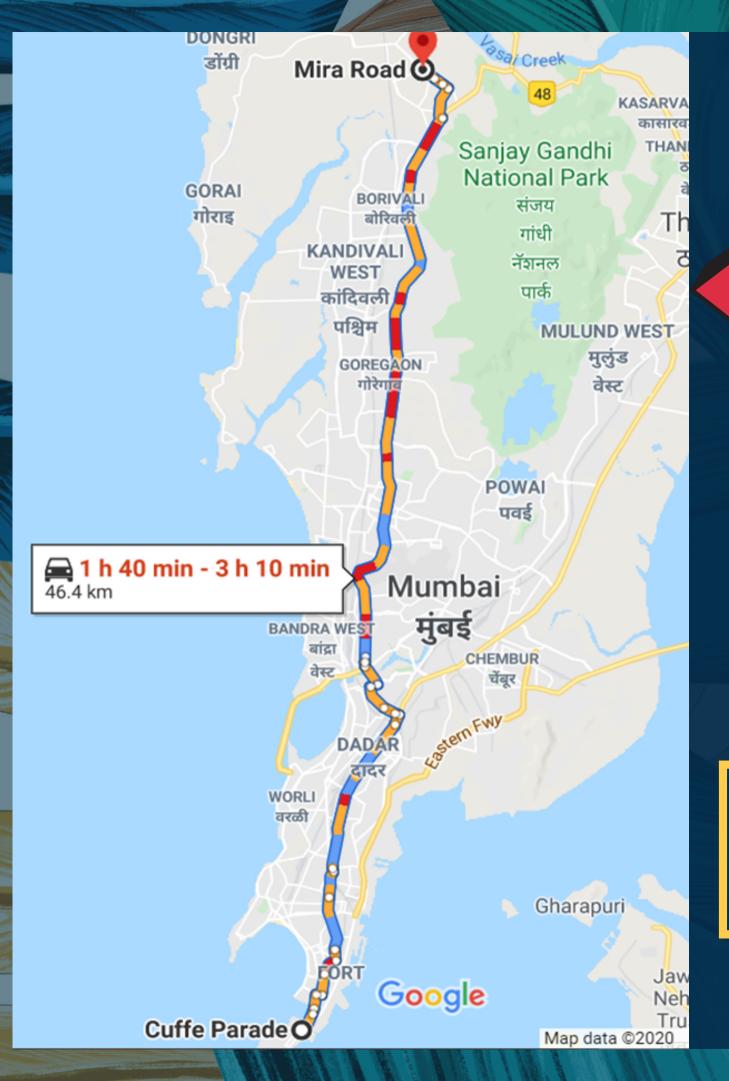
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Traffic on Friday, Feb 21, 2020 at 5:50 PM

BENGALURU The RED Lines are BACK!

Traffic on Tuesday, June 9 2020 at 5:50 PM



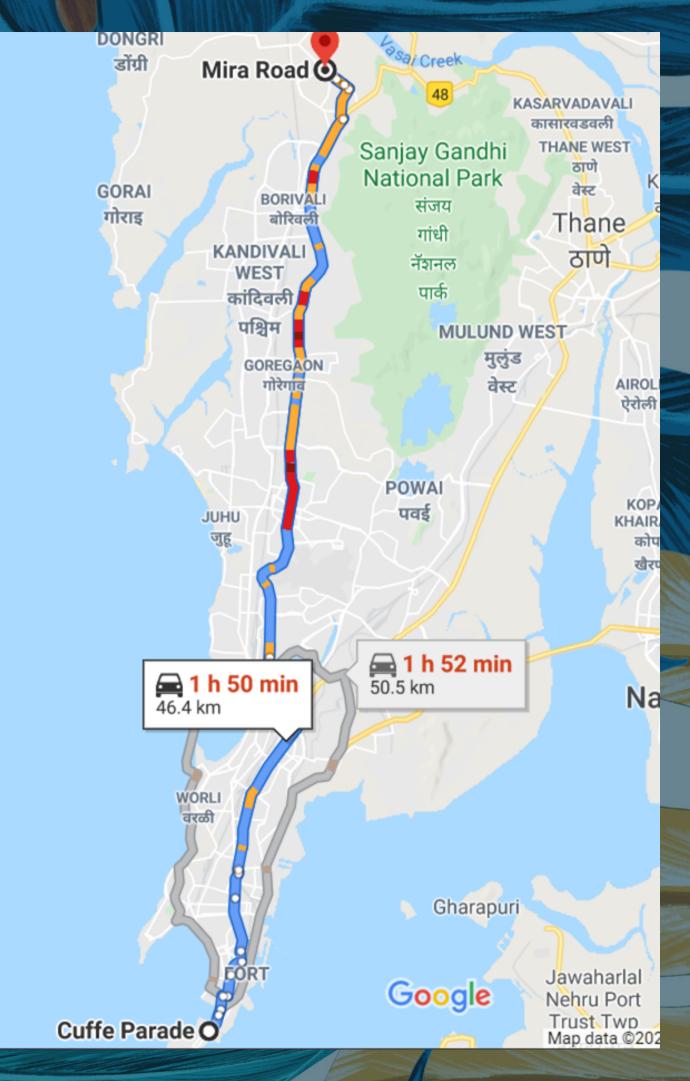


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> Traffic on Friday, Feb 21, 2020 at 5:50 PM

The RED Lines are BACK!

Traffic on Tuesday, June 9, 2020 at 5:50 PM



Even if the containment zones are sealed and the entire NCCS D&E population is inaccessible, 94% of the purchasing power of the cities is available for brands across verticals.

The only verticals that may continue to see some impact are:



ESSENTIAL GOODS





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HOUSING



In sum

The containment zones will not impact the businesses targeted at NCCS A, B and C.

Therefore, brands that start engaging with these segments (A, B and C) now will gain more than brands that don't.

Traffic is building up on the roads again! This is the time to get back to your TG.



THANK YOU!

Laqshya Media Insights Group June 10, 2020



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