MEETING OF THE RTA BOARD OF DIRECTORS JANUARY 21, 2021

Welcome!
Meeting Starts at 9 a.m.

Meeting Agenda

@ RTAChicago.org/about-us/boardmeetings





RTA BOARD OF DIRECTORS MEETING

1. CALL TO ORDER

Please feel free to listen to the meeting and view slides related to it here.

The meeting agenda can be found at rtachicago.org/about-us/boardmeetings



PLEDGE OF ALLEGIANCE





RTA BOARD OF DIRECTORS MEETING

- 2. ROLL CALL
- 3. APPROVAL OF MINUTES



4. PUBLIC COMMENT

Public comments were accepted online in advance of this meeting.



5. EXECUTIVE DIRECTOR'S REPORT





THREE-STEP RECOVERY STRATEGY



Adopt a 2021 budget that reflects the realities of this current crisis.

Execute the 2021 budget and make decisions as needed to sustain transit during a time of uncertainty.

Engage in strategic recovery planning and consider how to reinvent transit in the region, with an outlook of 2023 and beyond.



GOVERNMENT AFFAIRS UPDATES





STEP 3



Engage in strategic recovery planning and consider how to reimagine transit in the region, with an outlook of 2023 and beyond.



2021 COMMUNITY PLANNING CALL FOR PROJECTS

- Partner with CMAP Local Technical Assistance program for joint web-based application
- Call open January 20 to February 3
- Special focus on high need communities



STATE DELINQUENCY FIGURES

Month	Amount Delinquent
December	\$187.8 million
November	\$190.8 million
2021 Cost of Short-Term Borrowing YTD	\$5.1 million
2020 Cost of Short-Term Borrowing	\$4.6 million
Short-Term Borrowing Authority	\$400 million
Outstanding Short-Term Borrowing	\$150 million



6. INFORMATION ITEMS





6a. REPORT ON MONTHLY FINANCIAL RESULTS - NOVEMBER 2020





RIDERSHIP				
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>	% Variance
CTA	186.4	183.4	3.0	1.6%
Metra	18.1	19.0	(0.9)	(4.8%)
Pace	13.6	14.1	(0.5)	(3.2%)
Pace ADA	<u>2.4</u>	<u>2.0</u>	<u>0.3</u>	<u>16.1%</u>
Total	220.4	218.4	2.0	0.9%



OPERATING REVENUE				
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>	% Variance
CTA	\$610.1	\$631.3	(\$21.2)	(3.4%)
Metra	\$298.0	\$333.0	(\$35.0)	(10.5%)
Pace	\$41.3	\$48.3	(\$7.0)	(14.5%)
Pace ADA	<u>\$6.0</u>	<u>\$7.5</u>	<u>(\$1.5)</u>	<u>(20.1%)</u>
Total	\$955.4	\$1,020.1	(\$64.7)	(6.3%)



PUBLIC FUNDING				
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>	<u>% Variance</u>
CTA	\$792.3	\$776.1	\$16.3	2.1%
Metra	\$357.3	\$340.1	\$17.2	5.1%
Pace	\$146.0	\$144.1	\$1.9	1.3%
Pace ADA	<u>\$142.7</u>	<u>\$142.7</u>	<u>(\$0.0)</u>	(0.0%)
Total	\$1,438.3	\$1,403.0	\$35.4	2.5%



		EXPENSES		
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>	% Variance
CTA	\$1,405.8	\$1,427.9	\$22.1	1.6%
Metra	\$656.0	\$673.1	\$17.1	2.5%
Pace	\$186.7	\$198.4	\$11.7	5.9%
Pace ADA	<u> \$165.4</u>	<u>\$156.5</u>	<u>(\$8.9)</u>	<u>(5.7%)</u>
Total	\$2,413.8	\$2,455.9	\$42.1	1.7%



NET RESULTS			
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>
CTA	(\$3.3)	(\$20.5)	\$17.2
Metra	(\$0.7)	\$0.0	(\$0.7)
Pace	\$0.7	(\$5.9)	\$6.6
Pace ADA	<u>(\$16.8)</u>	<u>(\$6.4)</u>	<u>(\$10.4)</u>
Total	(\$20.1)	(\$32.9)	\$12.8



	YEAR-TO-DATE RECOVERY RATIOS				
	Without		With		
	<u>CARES</u>	CARES \$	<u>CARES</u>	<u>Budget</u>	<u>Variance</u>
CTA	27.5%	\$314.2	53.6%	54.4%	(0.9)
Metra	22.9%	\$159.8	49.1%	53.3%	(4.3)
Pace	21.1%	\$13.5	28.9%	30.9%	(2.1)
Pace ADA	<u>9.0%</u>	<u>\$0.0</u>	<u>9.0%</u>	<u>10.3%</u>	(1.4)
Total	25.4%	\$487.4	48.9%	50.7%	(1.8)



6b. COVID-19
RECOVERY PLANNING:
STEP 2 OF RTA
RECOVERY PROCESS





RTA RECOVERY PROCESS



Adopt a 2021 budget that reflects the realities of this current crisis.

Execute the 2021 budget and make decisions as needed to sustain transit during a time of uncertainty.

Engage in strategic recovery planning and consider how to reinvent transit in the region, with an outlook of 2023 and beyond.



RECOVERY POLICY PRIORITIES

- Identify immediate funding solutions
- Sustain critical transit services
- Take an increasingly transparent, collaborative approach to communicating



STEP 2: EXECUTE THE 2021 BUDGET AND MAKE DECISIONS AS NEEDED TO SUSTAIN TRANSIT

- How can the RTA Board work to identify immediate funding solutions?
 - How should the RTA Board support the Service Boards' efforts to sustain critical transit services?
 - How can the RTA Board guide the agency to take a transparent, collaborative approach to communicating with stakeholders and the public?



IDENTIFY IMMEDIATE FUNDING SOLUTIONS

Option	Potential Availability
Federal Relief	Q1
State Relief	Q2-Q4
Re-allocation of existing funds on emergency basis	Q4
RTA Borrowing	Q4+



SUPPORT EFFORTS TO SUSTAIN CRITICAL TRANSIT SERVICE

- Transit is critical to the region's recovery
- Best case is to provide transit at budgeted levels
- In the event that budget gap is not filled, consensus on critical need can direct relief funds to sustain transit where most needed



TAKE A TRANSPARENT, COLLABORATIVE APPROACH TO COMMUNICATING

- RTA is committed to:
 - Welcoming ongoing dialogue
 - Inviting collaboration with Service Boards
 - Partnering with others to advocate for aid
- Recommendations include:
 - Discussing process publicly (as presentation today)
 - Inviting public comment on allocation methods



TIMELINE

- January Inform and discuss
- February Discuss progress and release proposed recommendations regarding relief fund distribution for public comment through March 5.
- March Approve Policy and Funding Amendment
- April and Beyond Pursue additional relief funding, monitor budgets, and initiate Recovery Step 3



SUSTAINING CRITICAL TRANSIT



STEP 2: EXECUTE THE 2021 BUDGET AND MAKE DECISIONS AS NEEDED TO SUSTAIN TRANSIT

- How can the RTA Board work to identify immediate funding solutions?
 - How should the RTA Board support the Service Boards' efforts to sustain critical transit services?
 - How can the RTA Board guide the agency to take a transparent, collaborative approach to communicating with stakeholders and the public?



AGENDA FOR TODAY

- Look at how people are moving around and riding transit right now
- Discuss three options for defining critical need areas (Transit CNAs)
- Talk about how each would impact relief funding allocations



KEY POINTS TO KEEP IN MIND

- RTA is a regional body that represents a large and diverse constituency
- RTA sets funding levels; Service Boards conduct service planning and delivery
- This discussion is applicable to this unique moment – the world looked different before COVID and will look different after.



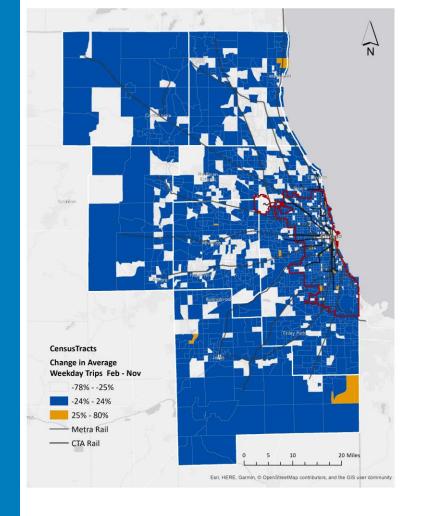
UPDATE ON MOVEMENT AND TRANSIT USE



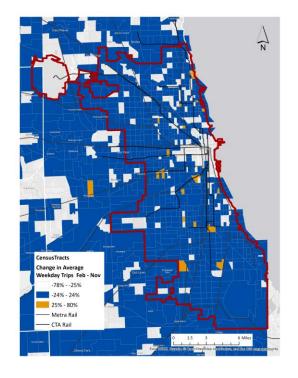
CHANGE IN TRANSIT RIDERSHIP

- Transit Ridership System-wide down -70% year over year
- All travel down -38% from first week of March, 2020





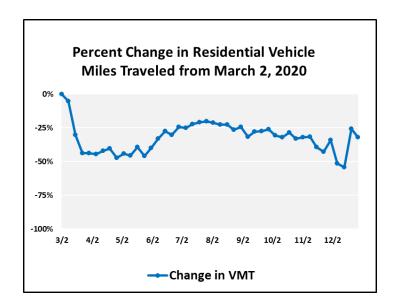
REPLICA: CHANGE IN TRIPS

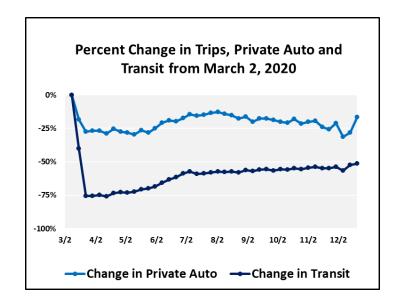




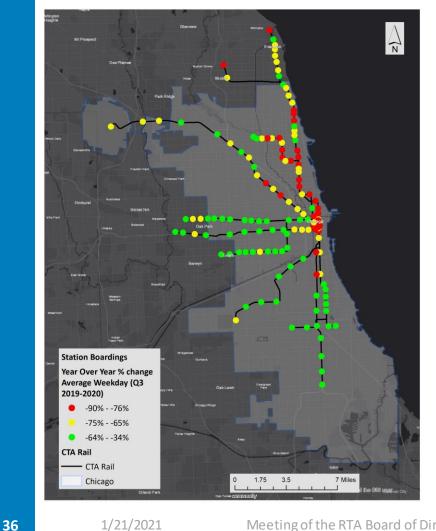
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REPLICA







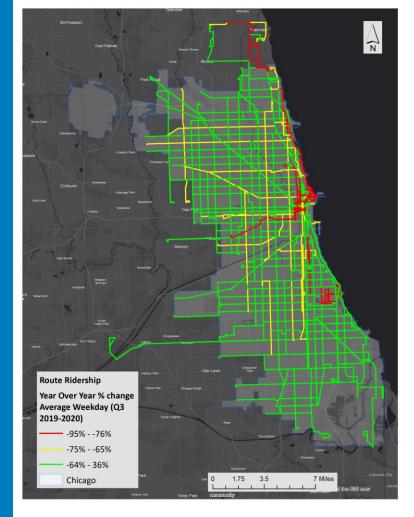


CTA RAIL

- Year over year comparison: Q3 2019 - Q3 2020
- Regional System-wide YOY: -75%--65% (yellow)

Color	Range
Red	-95%76%
Yellow	-75%65%
Green	-65% +





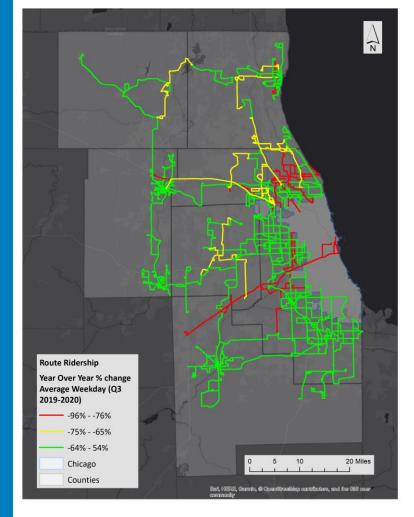
CTA BUS

- Year over year comparison: Q3 2019 - Q3 2020
- Regional System-wide YOY: -75%--65% (yellow)

Color	Range
Red	-95%76%
Yellow	-75%65%
Green	-65% +



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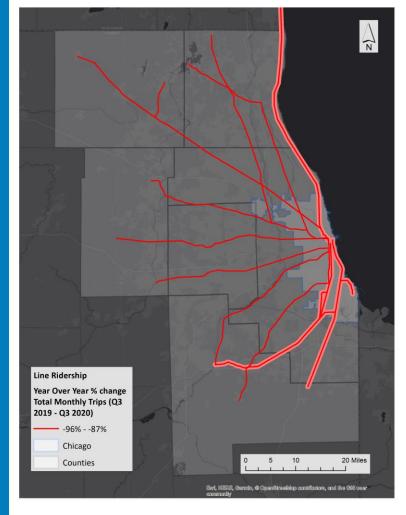
PACE

- Year over year comparison: Q3 2019 - Q3 2020
- Regional System-wide YOY: -75%--65% (yellow)

Color	Range
Red	-95%76%
Yellow	-75%65%
Green	-65% +



38



METRA

- Year over year comparison: Q3 2019Q3 2020
- Regional System-wide YOY: -75%- -65% (yellow)
- RID, ME, and UP-N have seen less of a decrease

Color	Range
Red	-95%76%
Yellow	-75%65%
Green	-65% +



Transit CNAs

DEFINING CRITICAL NEED AREAS



THREE CONCEPTS FOR DEFINING CRITICAL TRANSIT IN 2021

- Who is most likely to use transit?
 - Critical from a propensity perspective
- Who is most likely to need transit?
 - Critical from an equity perspective
- What industries are most likely to need transit?
 - Critical from a high-mobility industry perspective



THE PROCESS

- Start with <u>people</u>
- Look at <u>where people live</u>

Meeting of the RTA Board of Directors

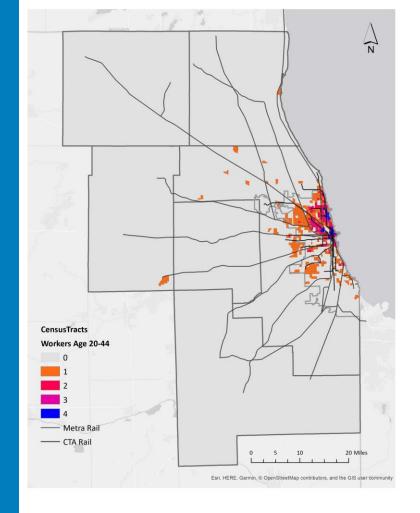
 Focus on <u>areas that stand out</u> because they have higher-densities than the regional average for groups in potentially "critical" categories.



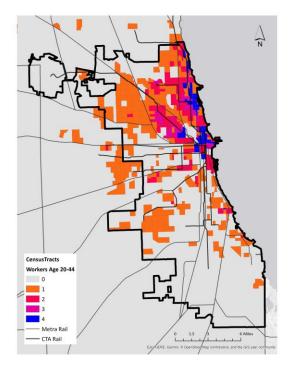
CRITICAL NEED BASED ON PROPENSITY

- Identify workers likely to use transit for their commute. Both individual demographics and a composite of multiple demographics.
- Demographics identified in previous RTA work (TUP Index):
 - Workers age 20 44
 - African American workers
 - Workers without a vehicle available
 - Workers making very low wage
- Data: US Census American Community Survey (2019)

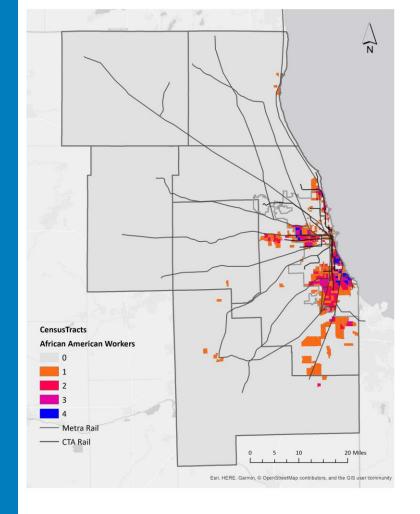




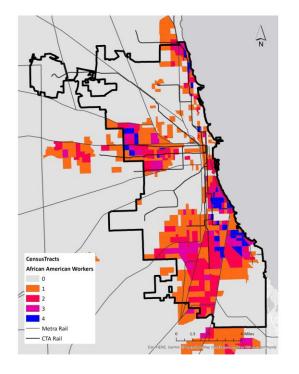
WORKERS AGE 20-44



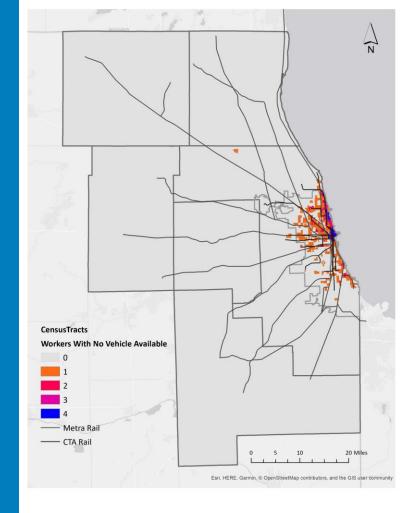




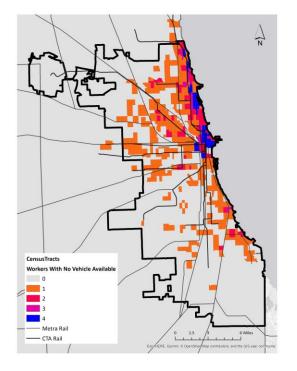
AFRICAN AMERICAN WORKERS





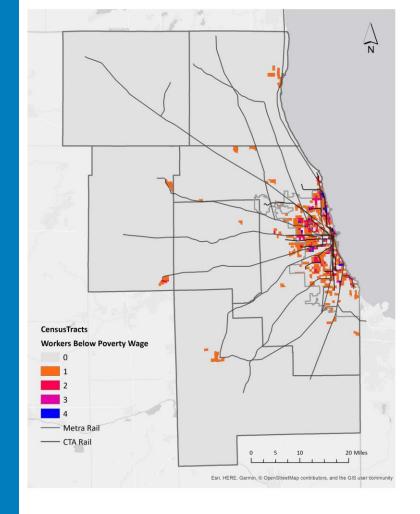


NO VEHICLE AVAILABLE

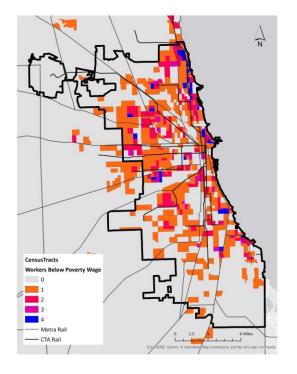




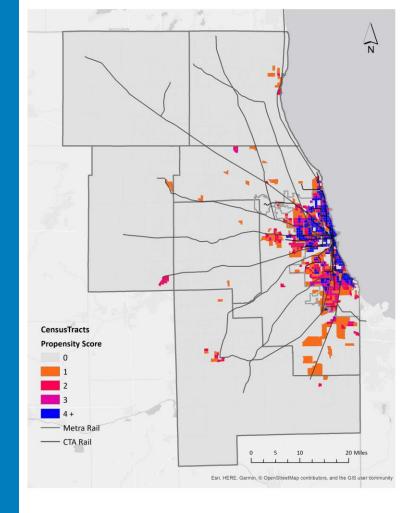
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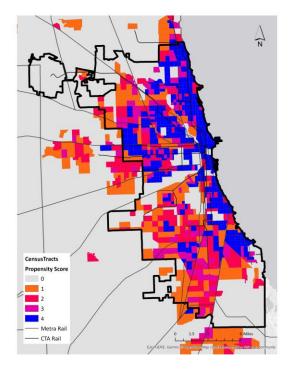
LOW WAGE WORKERS







PROPENSITY TRANSIT CNA

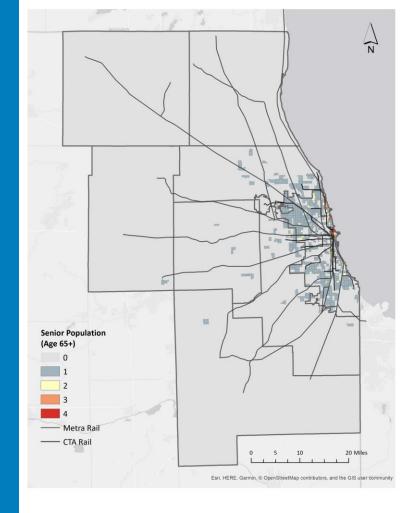




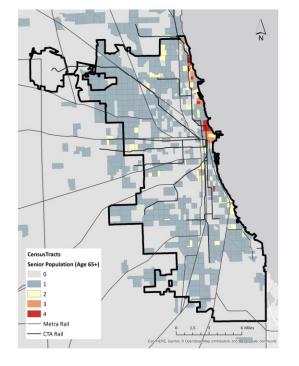
CRITICAL NEED BASED ON EQUITY

- Identify populations likely to need transit to access critical goods and services. Both individual demographics and a composite of multiple demographics.
- Demographics replicate similar efforts:
 - Seniors (population age 65+)
 - Non-white population
 - Low Income households
 - ADA Paratransit Registrants
 - Limited English Proficiency population
- Data: US Census American Community Survey (2019) and RTA Mobility Services (2020)

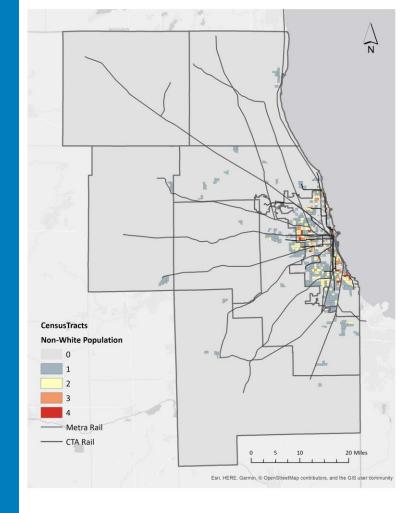




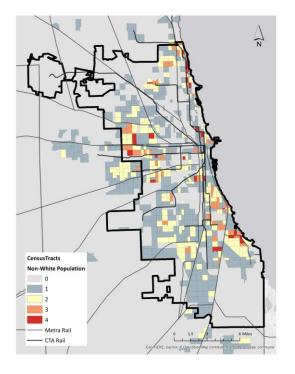
SENIOR POPULATION (AGE 65+)



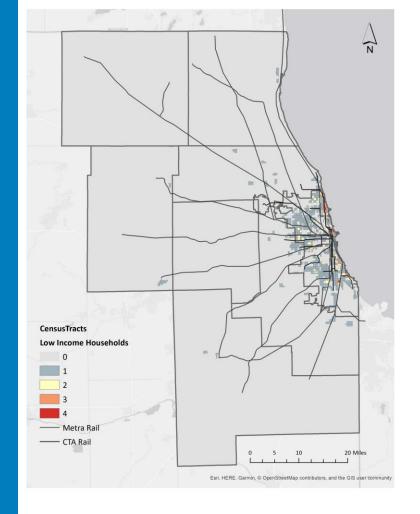




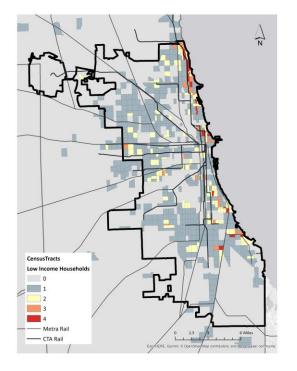
NON-WHITE POPULATION



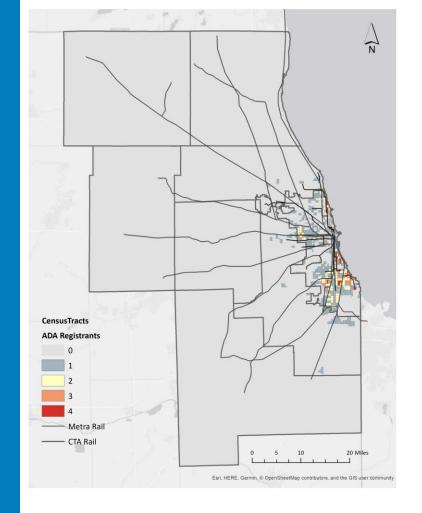




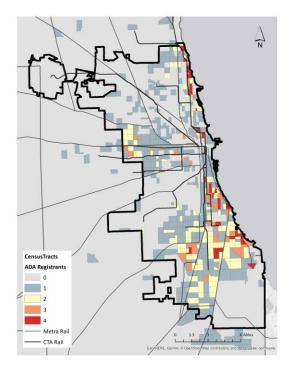
LOW INCOME HOUSEHOLDS



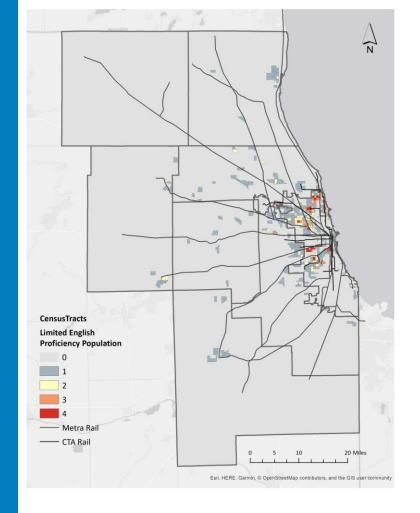




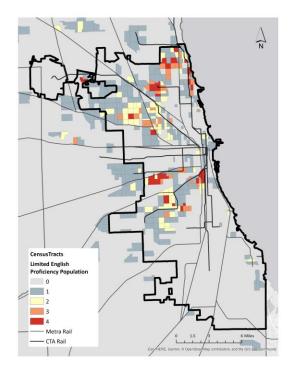
ADA REGISTRANTS



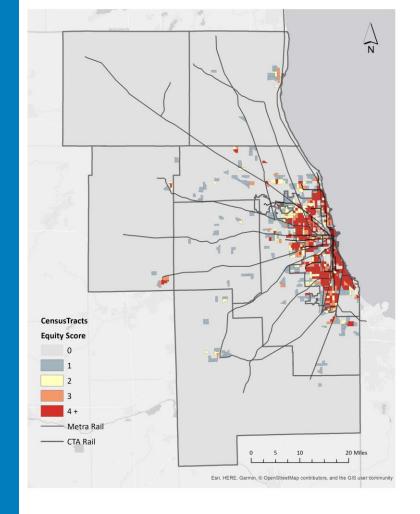




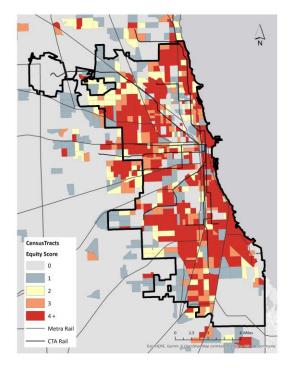
LIMITED ENGLISH PROFICIENCY







EQUITY TRANSIT CNA

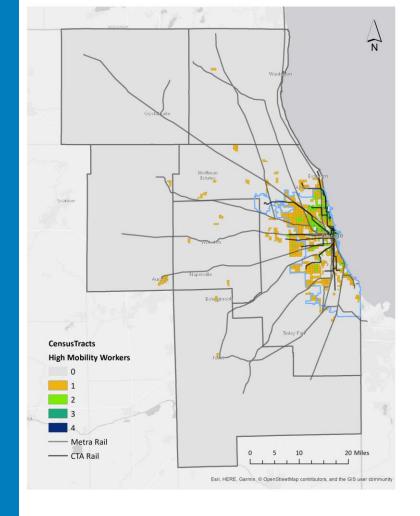




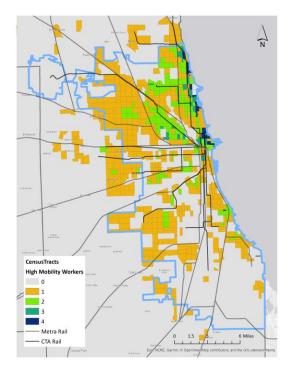
CRITICAL NEED BASED ON INDUSTRY

- Identify workers from industries that need to operate on-site and in-person, "High Mobility Industries."
- Industries selected by RTA working group:
 - Broader than "essential"
 - Includes: Healthcare, Education, Retail
 - Does not include: Professional Services, FIRE
- Data: US Census Longitudinal Employment-Household Dynamics (2018)





HIGH MOBILITY TRANSIT CNA





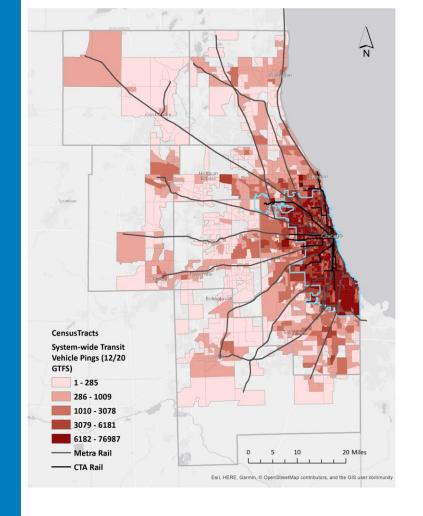
CRITICAL SERVICE



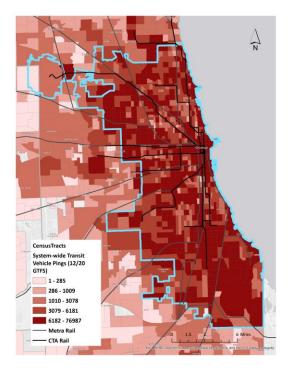
RELATING SERVICE TO CRITICAL NEED

- GTFS data
- Aggregated by Census Tract
- Weighted for Q3 Expenditures
 - Cost of current operations
 - Differences in modes



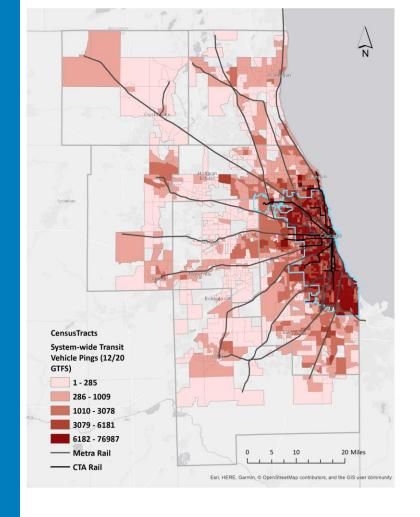


SYSTEM-WIDE SERVICE





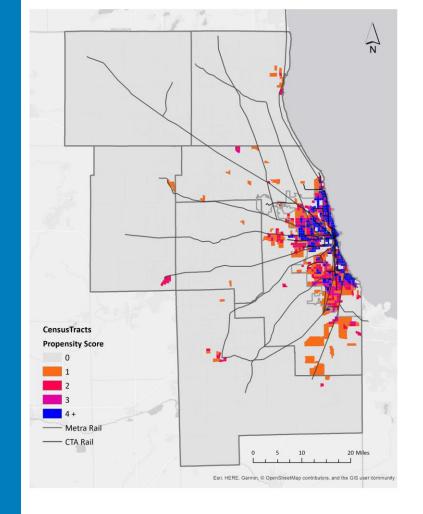
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SYSTEM-WIDE SERVICE

- How well does the Regional network serve Transit CNAs?
- Of the Regional network serving Transit CNAs, what proportion is operated by each Service Board?





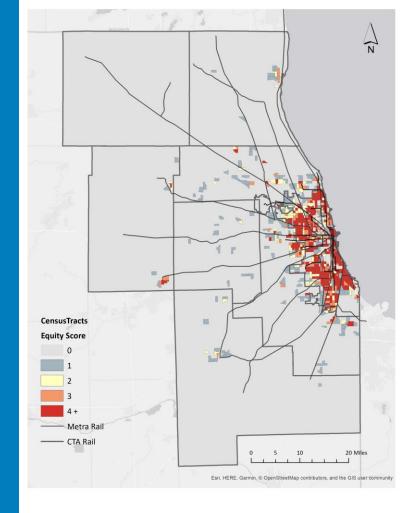
PROPENSITY TRANSIT CNA

 77% of the Regional Network serves Propensity Transit CNAs.

Propensity Transit CNA Regional Service Proportion by Service Board		
СТА	Metra	Pace
79%	18%	3%



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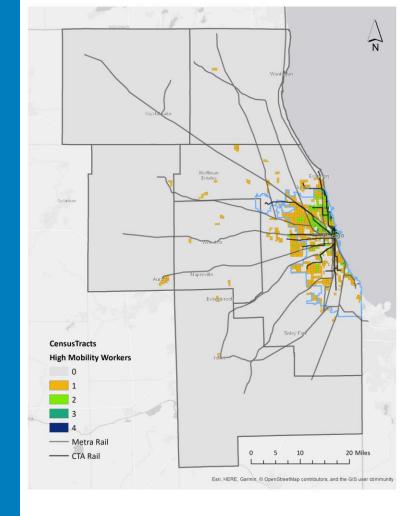


EQUITY TRANSIT CNA

 81% of the Regional Network serves Equity Transit CNAs.

Equity Transit CNA Regional Service Proportion by Service Board		
СТА	Metra	Pace
79%	17%	4%





HIGH MOBILITY TRANSIT CNA

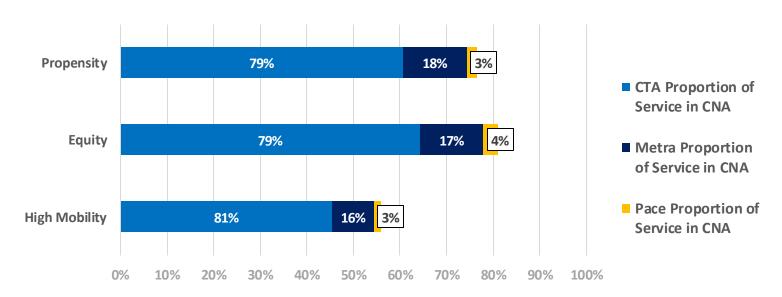
56% of the Regional Network serves High Mobility Transit CNAs.

High Mobility Transit CNA Regional Service Proportion by Service Board		
СТА	Metra	Pace
81%	16%	3%



SERVICE BY TRANSIT CNA

Proportion of Current Regional Service in CNAs Overall and by Service Board





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7. ACTION ITEMS





7a. TRAVEL EXPENSE REIMBURSEMENTS





8. **NEW BUSINESS**





NEXT MEETING AND ADJOURNMENT

The next meeting of the RTA Board of Directors is scheduled for Thursday, February 18.

We will advise you of the location or virtual nature of this meeting as the date approaches and the status of the COVID-19 situation is updated.



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