

PROSPECT DEVELOPMENT 2023

## INCORPORATING INCLUSIVITY INTO CAPACITY RATINGS

A Journey and an Exchange of Ideas







## **AGENDA**

- Prepping for the road ahead
- Bumps in the Road
  - Real Estate
  - Cost of Living
  - Inflation
- Roadmap for the future



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## **WARM UP**

- Name
- Where you're from
- What org you're with
- DISCUSSION: What challenges are you currently facing with your ratings?

Howdy:



# PREPPING FOR THE ROAD AHEAD







## **ABOUT UNICEF USA (UUSA)**



- Who we are
- Team Structure
- ...and why this is relevant!



## **CURRENT CAPACITY RATING FORMULAS**

#### **Option A**

- Estimated Net Worth 5% OR
- Largest single gift to a single organization

### **Option B**

- Total Income 10%
- Real Estate
  - 5%-10% of Primary Residence
  - 7.5%-15% of Additional Residences
- Securities 5%
- Annual Charitable Giving
- Single year contribution to private foundation
- Private Company Ownership 2%



## **RULES OF THE ROAD**

- Minor adjustments, not a revamp
- Keep the integrity of the current ratings
- Focus on top variables









## **DEFINING INCLUSIVE**

#### **Literal Definitions**

- Including or covering all the services, facilities, or items normally expected or required
- Not excluding any of the parties or groups involved in something



## WEALTH DISPARITIES

- Income growth since 1976
- Social stratification
- Impacted groups



## **DISCUSSION: INCLUSIVE**

What does inclusive mean to you?

What does inclusivity mean for our capacity ratings?



## HOW OUR TEAM DEFINED INCLUSIVITY

- Ensure we're not perpetuating existing wealth disparities
- Work towards more equitable formulas
- Raise awareness of where there might be implicit bias in our estimates



## BUMPS IN THE ROAD







## WHAT WE LOOKED INTO

- Real Estate
  - Geographical Variations
  - Housing crisis
- Economy
  - Cost of Living
  - Inflation



- Geographical Variations
- Housing Crisis
- Rent





Oklahoma City, OK

Older home, newly renovated

**Median Income: \$218K** 

Oakland, CA

**Fixer Upper** 

**Median Income: \$61K** 











Previous Method – Flat Rate

- <\$500K  $\rightarrow$  5%
- \$500K-\$999K  $\rightarrow$  7.5%
- $$1M< \rightarrow 10\%$

New Method – Median Home Value by County

- Home Value  $< -20\% \rightarrow 5\%$
- Home Value within  $\pm 20\% \rightarrow 7.5\%$
- Home Value >  $+20\% \rightarrow 10\%$



	Oklahoma County, OK	Current Rating	New Rating	Alameda County, CA	Current Rating	New Rating
Median Home Value (in county)	\$215,000	\$10,750	\$16,125 (=)	\$1,072,000	\$107,200	\$80,400 (�)
Median Home Value (in State)	\$142,000	\$7,100	\$10,650 (1)	\$538,500	\$40,388	\$40,388 (=)
Last Sold Price	\$135,000 (2012)	\$6,750	\$10,125 <b>(^</b> )	\$24,000 (1995)	\$1,200	\$1,200 (=)
Current Listed Price	\$338,000	\$16,900	\$33,800 (1)	\$349,000	\$17,450	\$17,450 (=)
Current Assessor's Value	\$346,500	\$17,325	\$34,650 (1)	\$38,000	\$1,900	\$1,900 (=)



## RENT – APPLYING THE SAME CONCEPT

Step 1: Calculate Price-to-Rent Ratio

- Median Home Value / Median Annual Rent = Price-to-Rent Ratio
- Example: Rent in Oklahoma County, OK
  - Median Rent: \$1,169/month
  - Median Annual Rent: \$14,037
  - Median Home Value: \$239,327
  - 239,327 / 14,037 = 17.04
  - Price-to-Rent Ratio: 17.04



## **RENT – APPLYING THE SAME CONCEPT**

### Step 2: Converting Rent Into A Home Value

- Prospect's Rent x PTR Ratio = Equitable "House" Value
- Back to Example: \$1,500/month
  - Annual Rent: \$18,000
  - \$24,000 x 17.04 (PTR) = \$306,720
  - Median Home Value: \$239,327
- Plug our Equitable Value into our Real Estate Calculator
  - <\$191,461 → 5%
  - \$191,461-\$287,192  $\rightarrow$  7.5%
  - >\$287,192 → 10%



## **DISCUSSION: REAL ESTATE AND RENT**

How can your team more equitably measure real estate/rent with your current formulas?

What additional economical factors can we expect to impact property values?



## THE ECONOMY

- Cost of Living
- Inflation





## **COST OF LIVING**





## **COST OF LIVING**









Beckley, WV (80)

100

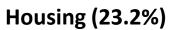
San Francisco, CA (178.6)

Food (16.1%)

**Utilities (10.1%)** 









**Transportation (18.6%)** 



Discretionary Spending (22.3%)

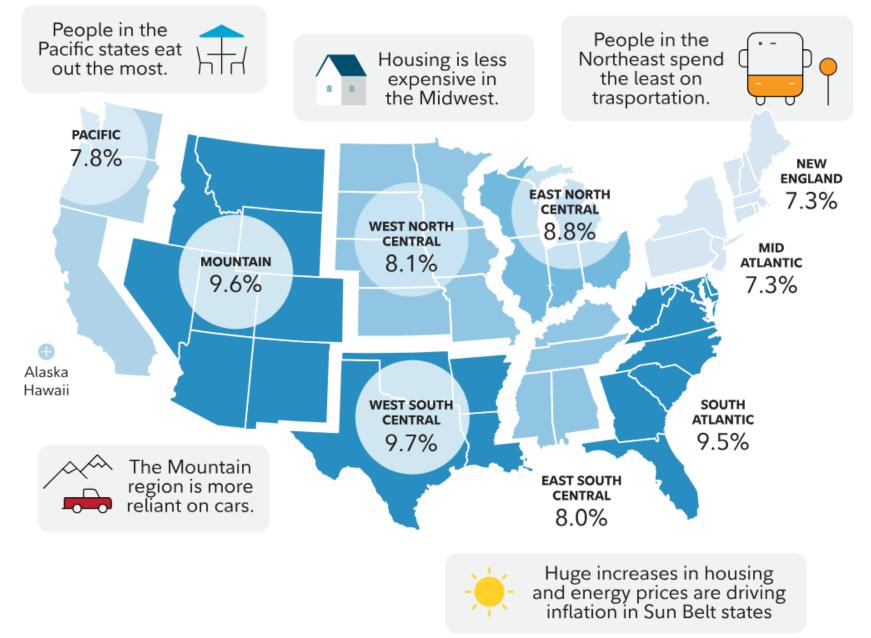
Prospect Capacity	Rating Change
\$1M+	=
\$100K - \$999K	=
\$25K - \$99K	<b>V</b>
< \$25K	<b>V</b>



## INFLATION – JULY 2022

8.5%





Source: US Bureau of Labor Statistics, July 2022



## **INFLATION**

- Lower-income households
- Households with children
- Older head-of-households
- Renting a home
- Eating at home
- Driving a car
- Small towns

- Higher-income households
- Owning a home
- Eating out
- Public Transportation
- Big cities

Decreases





## THE ECONOMY



#### **Problems**

- Time-consuming
- Perpetuates wealth disparities
- Ethical challenges
- Violates two of our definitions of inclusive



## **DISCUSSION: THE ECONOMY**

How can we more ethically rate prospects?

Are there ethical methods we can use to factor the economy into our capacity estimates?



## ROADMAP FOR THE FUTURE









## **UUSA'S ROADMAP FOR THE FUTURE**

- Updated real estate/rent formulas
- Brought DEIJBA principles into our capacity
- Better awareness of implicit bias
- Just because it can be measured, doesn't mean it should be measured
- Consistency vs. Accuracy



## **IDEAS FOR THE NEXT ROAD TRIP**

- Potential debt based on company ownership
- Rising salaries
- Measuring new types of wealth
- Adding language to estimates to bring more awareness
- Other intangible modifiers





## **DISCUSSION: ROADMAP FOR THE FUTURE**

What ideas do you have for making your capacity estimates more inclusive at your organization?

\*Food for thought: What's more important: accuracy or consistency? What can we feasibly change now? What wealth factors will stand the test of time?



MOTIVATE those around you

## THANK YOU!

Please complete your session evaluations in the mobile app.

