

Metro





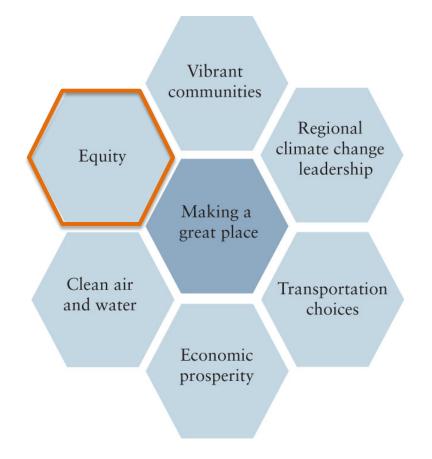
Equity Indicator workshop

MEETING PURPOSE

- ✓ Continue to get to know each other and build relationships
- ✓ Share the work of the CBOs with Equity Strategy Advisory Committee and guests
- ✓ Obtain useful feedback from Equity Advisory Committee on the Equity Baseline Indicators

EQUITY IN METRO's DNA

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PROGRAM GOAL

To create an organized equity strategy that is **actionable**, **measurable** and **accountable** for greater impact

Equity... It's the common thread

EXPECTED OUTCOMES

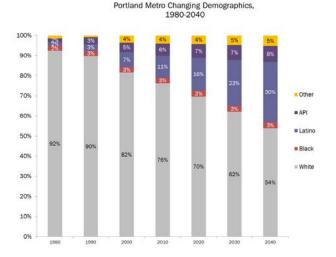
- Strengthen & build new/existing partnerships
- Increase external knowledge base around Metro's roles and responsibilities and support capacity building for partners to engage with Metro
- Build internal capacity around equity
- Build on existing regional and national equity measurements to create a strong foundation for Metro's Equity Strategy

Equity Strategy Program Timeline

Phase 1	Phase 2	Phase 2						
2011-12 EQUITY INVENTORY REPORT	2013 PROGRAM INITIATION	2013-14 Step 1 EQUITY BASELINE	2014 Step 2 RELATIONAL MAP	2015 Step 3 EQUITY STRATEGY AND ACTION PLAN	2016 - Ongoing EQUITY STRATEGY IMPLEMENTATION			
Completed Summer 2012	Create work plan for step 1	Develop equity lens for each of the region's desired outcomes	Identify Metro's roles and responsibilities relative to the equity baseline	Define Metro's equity strategy and adopt Metro's equity action plan	Continuous implementation and evaluation			



EQUITY BASELINE INDICATORS REPORT







Equity strategy program

Baseline indicators stakeholder outreach

Advisory committee role

Identify stakeholders

 Review and add to <u>stakeholder</u> <u>spreadsheet online</u>

Advisory committee role

Contact stakeholders

- Assign yourself stakeholders to contact on the <u>stakeholder spreadsheet online</u>
- Contact your assigned stakeholders, inviting them to provide feedback via the online survey:

https://www.surveymonkey.com/s/met roequity

• If stakeholders provide verbal feedback, email comments to Juan Carlos Ocaña-Chíu

Tools

Internal reference

• Talking Points

External tools

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- Metro Equity strategy overview
- Invitation letter with link to survey

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Metro | Making a great place

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Because these napity issues transvered only and county boundaries and are equity issues are control to the falses prospectly of our region, Matrix is well positioned to expect the development of a fluencement to charactering equity floringh its mission of preserving and enhancing the quality of 216 and antiversitient for current and fluence generations.

To this and, Mutro suchs to establish an equity headiest to understand how communities experiment the registric reatorning, the cost causes of megatine and dispatches, and where there are experimentian for Metro to positively influence the conditions to improve opportunities for understrend communities.

As a comparison expert in your field, Matter would like to have firsts you by participating in this "Ask the Expert" survey to help us bringing again into the Excellent of our work.

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Timeline

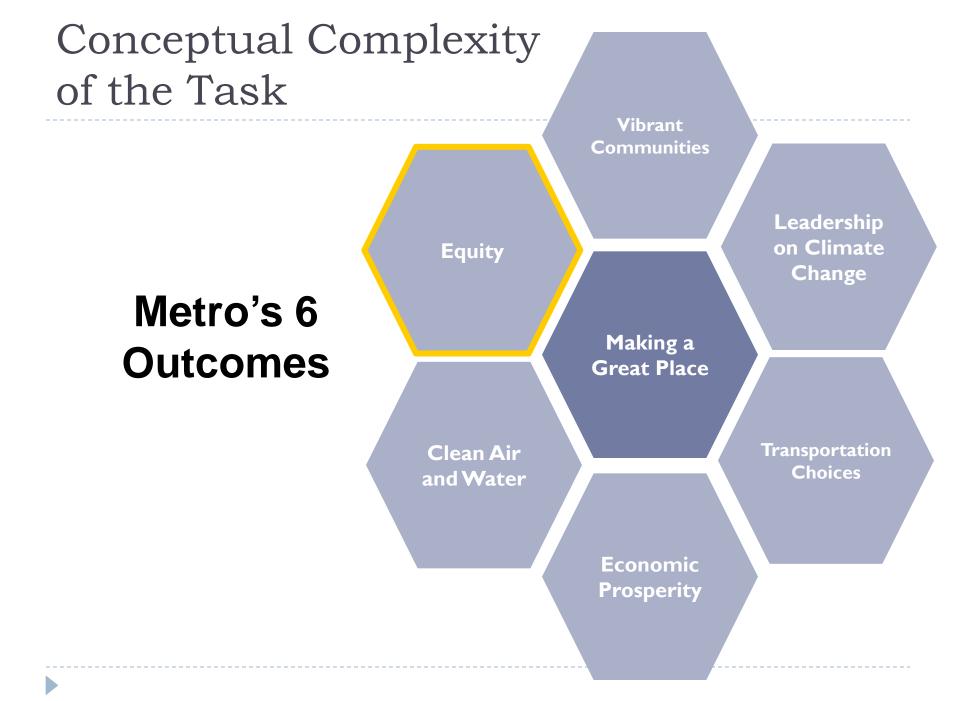
Aug. 20 to Sept. 5: Advisory committee reaches out stakeholders

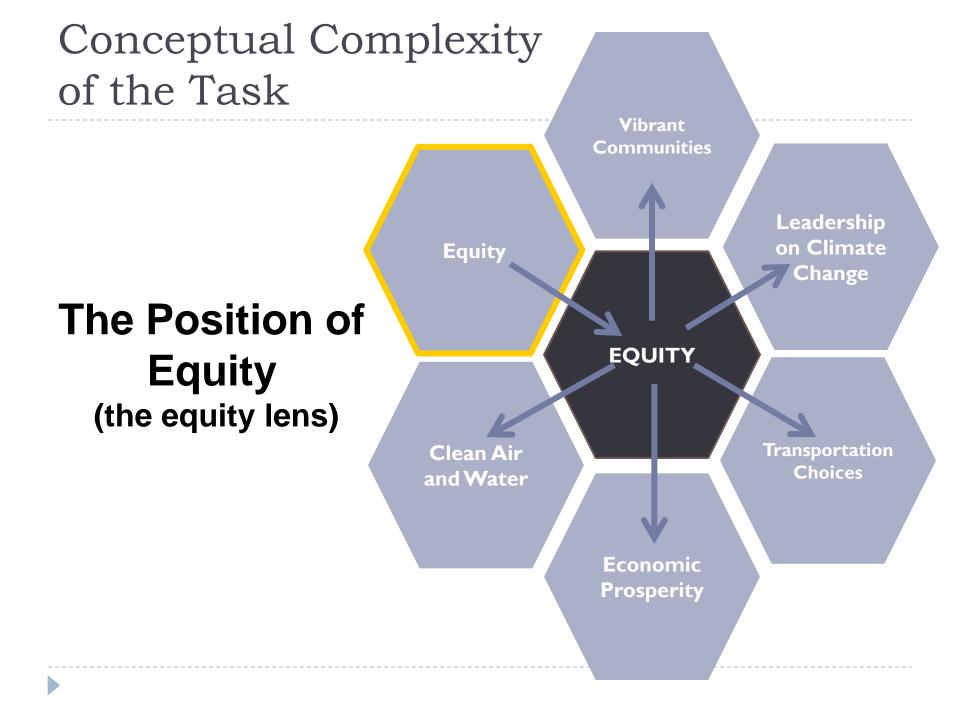
Sept. 8: Survey is closed and feedback is provided to baseline workgroup

Sept. 24: Next advisory committee meeting

Equity Baseline Technical Workgroup

Process Outline





Conceptual Complexity of the Task



A complex and multi-dimensional concept

Conceptual Complexity of the Task

Layers of Complexity







Metro's Desired Outcomes

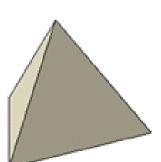
Vibrant Communities

Economic Prosperity

Transportation Choices



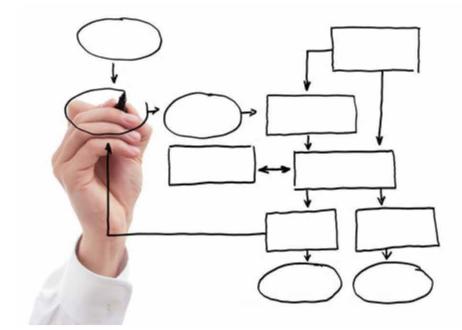
Metro's Varied Portfolio



Clean Air and Water

Regional Climate Change Leadership

Baseline Process

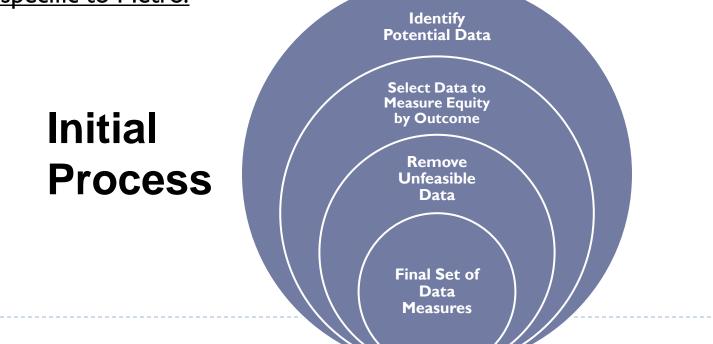


October 2013



Understanding our Objective

- Objective: Within the region's six desired outcomes, what are the regional inequities and where are there disparities?
 - Identify a series of 15 20 community-supported equity indicators to measure current and changing regional conditions.
 - Not specific to Metro.



Initial Concerns

The Equity Baseline Technical Team had <u>two</u> major concerns from the outset:

- Did not have a definition of <u>Equity</u> to guide our direction.
- There was a disconnect between the regional approach and Metro's control.
 - Example: Metro does not have control over the public school system. However, public education outcomes are major equity issues in the region. How does this related to Metro?

Initial Process: Identify Potential Data

DRAFT									
Existing Indicator	Host	Geographic Extent	Geographic Unit	Source/Date of Data	Deliverable	Age	Race / Ethnicity	Gender	Place of Origin
Oregonians by race and risk factors amonth youth	State of Black Oregon (Urban League) 1.	State of Oregon	State	Oregon Healthy Teen Survey, 2005	Chart	x	X		
Share of population with a physical diability that substantially limits basic physical activities	State of Black Oregon (Urban League) 1	State of Oregon	State	Oregon Population Survey, 2006	Chart		X	X	
Oregonians by race of mother and mother's vital statistics	State of Black Oregon (Urban League) 1.	State of Oregon	State	OR Dept of Human Services, Oregon Vital Statistics, 2007	Chart		X		
Oregonians by race and child victions of abuse/neglect	State of Black Oregon (Urban League) 1	State of Oregon	State	Administration on Children, Youth and Families	Chart		X		
Oregonians by race and children served by foster care	State of Black Oregon (Urban League) 1.	State of Oregon	State	OR Dept of Human Services, 2006	Chart		X		
Life expectancy	Coalition of Communities of Color 2	Multnomah County	Countey	Multnomah County Health Disparities Project, 2008	Table		х		
Healthy Environment									
Air Quality: Number of Times Levels Above Benchmark: All Sources (Modeled for Year 2017)	Equity Atlas 2.0	Multnomah, Washington, Clackamas Counties	Benchmark polygons based on rasterized	Oregon Deparment of Environmental Quality, Modeled for 2017	Mapping Application				
Air Quality: Number of Times Levels Above Benchmark: Road Sources (Modeled for Year 2017)	Equity Atlas 2.0	Multnomah, Washington, Clackamas Counties	Benchmark polygons based on rasterized	Oregon Deparment of Environmental Quality, Modeled for 2017	Mapping Application				

Identified and reviewed over 335 data sets.

Initial Process: Select Data to Measure Equity by Outcome

Vibrant Communities **Economic Prosperity** □ Transportation Choices Clean Air and Water Regional Climate Change Leadership Equity

Metro's Desired Outcomes

Tasked with selecting data that would measure equity in relation to each desired outcome.

Initial Process: Select Data to Measure Equity by Outcome

🔊 Metro

Equity Baseline Workgroup: Indicators Analysis Selection Tool

2. Community Indicators

2/10

Data included are very broad at times. If you know of other indicators or other data sources (name of primary or secondary source) or links, please include in your comments. Thanksl

2. Community Indicators: sort by the 6 Desired Outcomes									
	Vibrant Communities	Economic Prosperity	Safe and Reliable Transportation	Leadership on Climate Change	Clean Air and Water	Equity	Eliminate Indicator		
Proximity to community spaces and indoor gathering places									
Proximity to civic and community organizations									
Proximity to arts and culture institutions									
Proximity to public libraries									
Proximity to faith-based institutions									
Community stability - density of housing vacancies									
Arrests and charges: % of crimes known to the police that result in arrest, charge, dismmisal, or remain open									
Child abuse: rate of founded child abuse per 1,000 children (by abuse type)									
Crime rates: trends in violent and property crimes know to police per 100,000 residents (cy city/county)									
Domestic/Intimate partner violence: crisis calls; shelter stays, and race/ethnicity of survivors									
Juvenile crime rates: referrals per 1,000 residents under 18 (city/county)									
Juvenile recidivism: % of offenders reported within 12 month period									

Surveyed to see which potential data would best measure equity for each desired outcome.

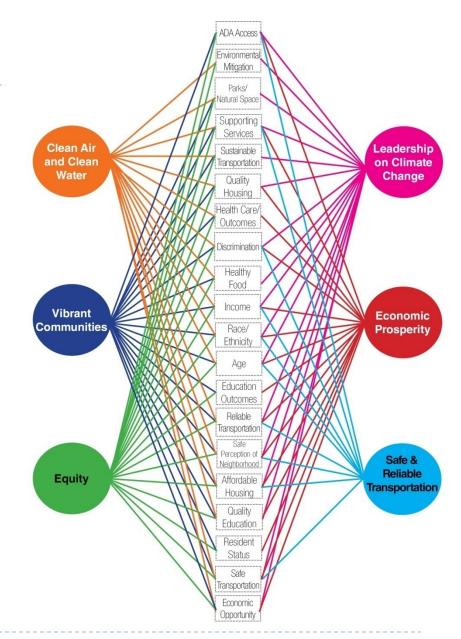
Initial Process: Select Data to Measure Equity by Outcome

- Final Outcome from Survey
 - Identification of data that was fairly good quality and that was at the desired disaggregation/geography.
 - Did not identify data that were appropriate measures of equity for the desired outcomes.
 - What are we specifically trying to measure?
 - Did not have equity definition,
 - Outcomes are extremely vague.



Stepping Back

- Desired Outcomes <u>are not</u> Indicators
 - Indicators vs. Data vs. Desired Outcomes
- Identify Equity Indicators
 - Question: How do each of these relate to the six desired outcomes?



Stepping Back

- Defining the Indicators
 - Specifying what we mean by each indicator category.
 - This will help us understand:
 - what we need to measure,
 - Data that can provide appropriate measurement.



Developing an Equity Lens

- Tool to identify historically burdened communities with the purpose of ensuring that the well-being of these groups will be seen as the measuring stick for how well our region is faring when it comes to using the equity baseline report to measure the state of equity.
 - Equity Lens = Racial Justice + Class

Stepping Back

Developing a Data Priority Scorecard

- A tool to assist in identifying and selecting the data that is
 - Most Suitable.
 - Highest Quality.
 - Best Geography.

Host	Geographic Extent	Geographic Unit	Source/Date of Data	Deliverable	Metro Can Directly Influence Data Outcome	Data Collection is Feasible	Understandable Data is transparent and easy for people to interpret
					0 = No 1 = Indirect Influence 2 = Yes	0 = Requires primary data collection 1 = Requires secondary data compilation & cleaning 2 = Dataset is compiled and requires minimal work	0 = Very complex dataset; 0 understandable only to experts 0 1=Complex dataset but most 1 general public can understand 2 2= Clear dataset; easy to
Equity Atlas 2.0	Multnomah, Washington, Clackamas and Clark Counties	2010 Census tracts and neighborhoods	Insurer claims data submitted to Oregon Health Care Quality Corporation, 2011	Mapping Application	2	2	2
		Equity Atlas 2.0 Multhomah, Washington, Clackamas and Clark	Equity Atlas 2.0 Multnomah, Washington, Clackamas and Clark tracts and	Host Geographic Extent Unit Data Equity Atlas 2.0 Multhomah, Washington, Clackamas and Clark Counties 2010 Census tracts and neighborhoods Insurer claims data submitted to Oregon Health Care Quality	Host Geographic Extent Unit Data Equity Atlas 2.0 Multhomah, Washington, Clackamas and Clark Counties 2010 Census tracts and neighborhoods Insurer claims data submitted to Oregon Health Care Quality Mapping Application	Host Geographic Extent Unit Data Deliverable Influence Data Outcome 0 = No 1 indirect influence 2 = Yes 2 = Yes Equity Atlas 2.0 Multhomah, Washington, Clackamas and Clark Counties 2010 Census tracts and neighborhoods Insurer claims data submitted to Oregon Health Care Quality Mapping Application	Host Geographic Extent Unit Data Deliverable Influence Data Outcome Feasible 0 = N0 1 = indirect influence 2 = ves 0 = N0 1 = indirect influence 2 = ves 0 = Requires primary data compilation & data compilation & data compilation & data requires minimal work 0 = Requires primary data compilation & data compilation & data requires minimal work Equity Atlas 2.0 Multinomah, Washington, Clackamas and Clark counties 2010 Census tracts and neichborhoods Insurer claims data submitted to Oregon Health Care Quality Mapping Application

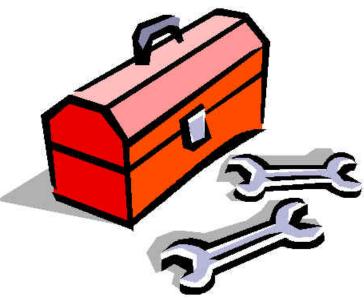
Moving Forward

Developed Tools to Move Forward

- > 20 draft indicators
- Draft definitions for each indicator
- Equity Lens
- Data Priority Scorecard

Next Steps

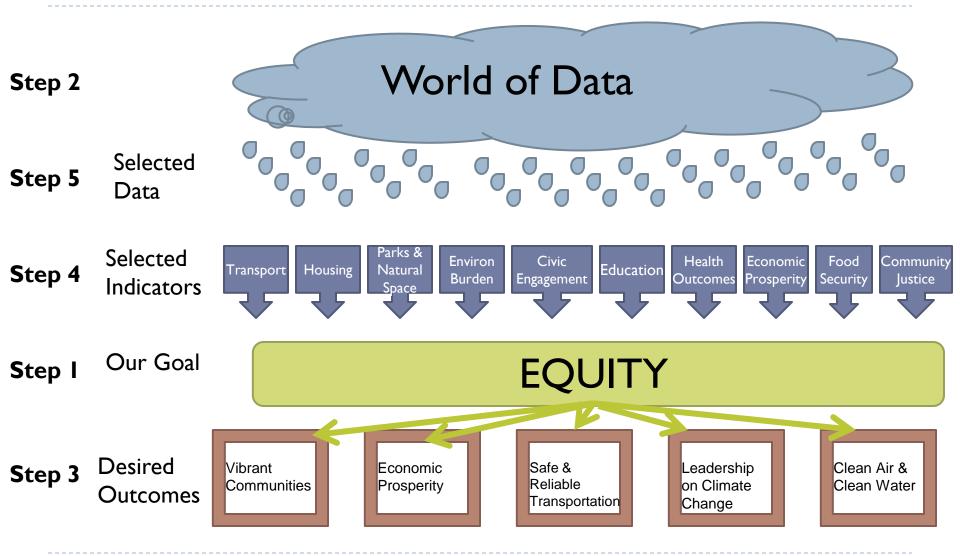
- Refine Indicator Definitions
- Narrow Down Indicators
- Identify Ideal Data to Measure Indicators
- Provide Recommendation to Translate Regional Baseline Measures to Metro Specific Measures



Finalized Indicators

- Narrowed to 10 indicators:
 - I. Stable and Accessible High Quality Housing Choices
 - 2. Accessible, Affordable, and Safe Transportation Options
 - 3. Access to Parks and Natural Space
 - 4. Fair Distribution of Environmental Burdens
 - 5. Meaningful Engagement and Empowered People
 - 6. Healthy People, Families, and Communities
 - 7. Fair Access to Employment and Economic Prosperity
 - 8. Access to Affordable and Nutritious Foods
 - 9. Access to and Attainment of Quality Education
 - 10. Community Justice

Overview of Current Process



Lasting Contribution: <u>How</u> we measure equity not <u>what</u> we measure.

Selecting Appropriate Data Measures

- I. Brainstormed ideal data measures for each indicator.
 - Identified approximately 20 potential data measures for each.
 - Some data measures were used for multiple indicators.
- 2. Metro's Data Resource Center researched availability & feasibility of identified potential data.
 - Narrowed down to data measures that were available & feasible.
 - Approximately 10 per indicator.
 - The eliminated data were placed into an "aspirational" category.
- 3. Discussed and culled the most suitable data measures.
 - ► Approximately 4 5 data measures per indicator.
- 4. Work with Advisory Committee to prioritize data measures.

Next Steps

- I. Connect with Metro staff.
 - Receive feedback and insight into Metro impact.
- 2. Engage community members and specialists for project feedback
- 3. Create maps, tables, and charts from selected data measures.
- 4. Review and analyze maps, tables, and charts from selected data measures.
 - Analysis to be included in final report.
- 5. Create recommendations of how Metro should utilize the Baseline Report to indentify and address internal systems to positively impact regional equity.
- 6. Write draft report

- 7. Review draft report with Advisory Committee.
- 8. Finalize report and present to Metro Council.



Final Takeaways

- The document with the definitions/overview of the 10 equity indicators is key to the future of the equity strategy.
 - It will explain and guide Metro on <u>how</u> to measure the 10 indicators.
- Group's deep concern regarding the disconnect between the baseline's regional approach and Metro's control.
 - The next stage will be critical:
 - Metro will work with department directors to connect the 10 identified equity indicators with the areas of Metro influence.
 - What accountability measures will Metro put in place to implement the changes from this stage.

Final Takeaways

- There is an urgency and seriousness about this report because it has the potential to...
 - > set the trend toward equitable policy outcomes for the foreseeable future,
 - establish best practices for the Metro region.
- If Metro is committed to putting resources behind data gathering, the current data deficiency provides an opportunity to strengthen Metro's relationships with CBOs, organizations, and institutions by becoming partners in the data gathering effort.