

Agenda

- Progress To Date
- Opportunities & Actions
- Capital Planning & Project Delivery Workshop
- Road to Growth General CIP Pilot Framework
- Project Delivery Methods
- Path Forward & Next Steps





Progress To Date

June Committee Meeting

- Presented the Road to Growth Pilot Framework
- Introduced General CIP MWSBE Master Utilization Plan concept

Summer Break

- Initiated pilot framework including 10 targeted informal solicitations to the MWSBE community
- Held CBI outreach event and webinar

September

- Held small group meeting with Council Committee Members
- Engaged with minority trade associations and the CBIAC

October Committee Meeting

- Reviewed CBI & Procurement policies and procedures
- Reviewed the Road to Growth Pilot Framework preliminary results



Opportunities & Actions

Opportunities

Actions

Early Engagement

Integrating CBI into project planning phase

Project Development

Administering the Pilot Project Framework focused on increasing project opportunities

Targeted Outreach

Implementing tailored outreach efforts through the contractor development program

Remove Barriers

Improving procurement process, offering bid preparation training, providing bonding support, and encouraging licensing and certification



Early Engagement

Goal: Identify and establish strategic entry points for CBI involvement to enhance department guidance and enable earlier engagement opportunities

Workshop Highlights:

- Walkthrough of MWSBE best practices and effective strategies for inclusion
- Early CBI Engagement:
 Demonstrated where CBI currently
 exists and identified a proposed CBI
 position in the project planning
 process
- Clearer entry points for CBI to guide departments at critical project milestones



Representation from the City Managers Office, Aviation, CATs, CBI, CDOT, Charlotte Water, City Attorney's Office, General Services, and Strategy & Budget



CBI Engagement

Engage CBI in planning phase to increase outreach opportunities to help shape achievable and impactful MWSBE opportunities



