Business Advisory Committee

July 12, 2022

BROOKLYN PARK | CRYSTAL | ROBBINSDALE | MINNEAPOLIS

7 Metro Transit

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Today's Topics

- Approve Meeting Summary
- Anti-Displacement Update
- Design & Environmental Next Steps





Approval of June Meeting Summary



Anti-Displacement Update





June 4th Event

- Day-long workshop
- Reviewing data
- Co-defining displacement
- Reviewing anti-displacement policies
- Deciding what to focus on

Day-long workshop: Key takeaways

- Research on how each LRT line has a different effect on the timing of displacement
 - Trend: BLE will experience development and pressures of displacement earlier than the other lines
- Green Line Investment Framework
 - What worked
 - Opportunities to further efforts



Day-long workshop: Key takeaways

National policies/programs/investments overview

- Graphic illustrating what type of displacement they mitigate
- ADWG recommendations to mitigate displacement for government bodies to work on – high overview of focus areas
 - Develop policy nuance
 - Model policies for effectiveness



Day-long workshop: Key takeaways

Co-defining displacement examples

- Changes that force people out or feel like they no longer belong
- People are forced out of a location and can not live or work there anymore
- Housing price increases
- Businesses forced out of the neighborhood
- Deconstructing/demolishing communities for economic gain
- Home (or part of your home) isn't available to you anymore
- A return of those who fled, back to previously undesirable neighborhoods



Community based project website

• www.mybluelineext.org/anti-displacement

- Anti-Displacement Work Group membership roster
- Workshop and meeting recordings and summaries
- Meeting materials
- News releases and interviews
- Meeting schedule



What's next?

- Public Open Houses
 - Inform/collect input/feedback
- Internal government meetings and its focus/process
- Scheduled ADWG meeting dates
 - Additional 2-hour meetings to work through recommendation progress with ADWG to further or redefine focus



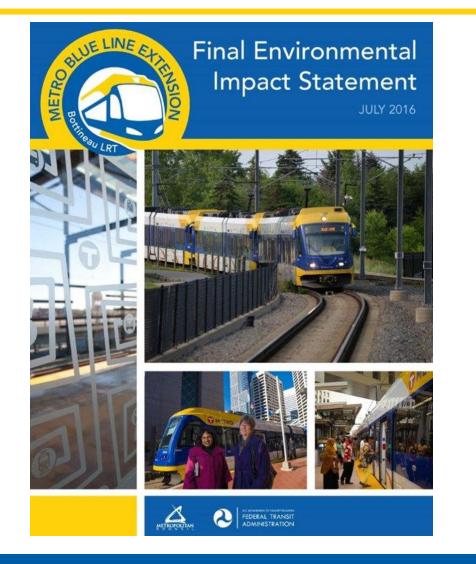


Design & Environmental Next Steps



Update on Environmental Evaluation

- Environmental Review (Final EIS and Record of Decision) completed for previous project definition
- Re-evaluation is a federal process to determine whether a completed environmental document or decision requires supplemental analysis
- Parallel process for Minnesota Environmental Policy Act





Environmental Next Steps

Re-evaluation Memo Submitted to FTA for review: June 2022

Recommends a Supplemental EIS as the NEPA Class of Action

 When changes to the proposed project would result in significant environmental impacts that were not evaluated in the Final EIS

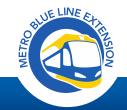
Modified route has impacts to locations not previously assessed

 Commence environmental review in Summer 2022 after Re-Evaluation is approved



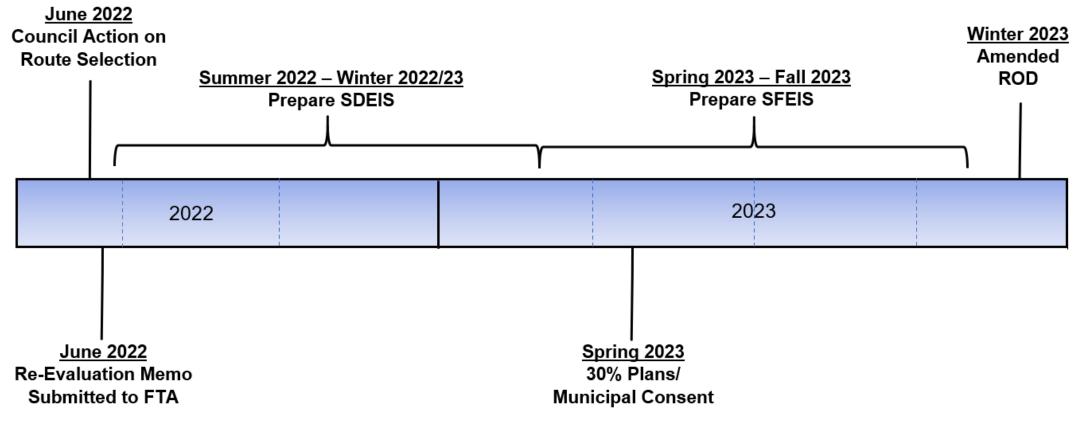
Project Schedule

COMMUNITY ENGAGEMENT - ANTI-DISPLACEMENT -RECOMMENDATIONS IMPLEMENTATION We're here 1.5 – 2 YEARS 3 - 4 YEARS 1 YEAR 1.5 – 2 YEARS Identify Environmental review Develop construction Construction **GOAL:** Line Document benefits and and full funding ready design plans opens in 2028 communityimpacts of the project and preparing the grant agreement supported Federal funding community for Municipal consent route Seek city support of the construction LRT design Station area planning Begin engineering Identify location of stations, LRT, pedestrian and bicycle access to stations Station area planning



LRT projects are complex and unforeseen challenges arise. Schedules and timelines are subject to change.

Environmental Anticipated Next Steps





Environmental Next Steps

Prepare and publish Draft Environmental Documentation

- Compare multiple design solutions impacts and benefits
- Public Hearing on Draft Environmental Documentation
 - More public engagement and hearing
 - Comment period



Environmental Next Steps

- Prepare Final Environmental Documentation
 - Social, economic, and environmental impacts reflected in project design
 - Mitigation commitments finalized
- Amend the Project Record of Decision
 - Formalizes environmental commitments





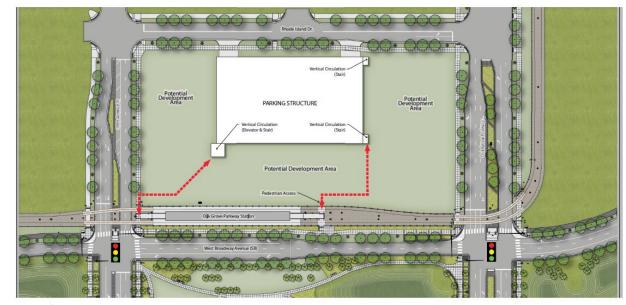
- Issue Resolution Teams (IRT) are composed of city staff and the Blue Line Project Team members
- Developing full list of engineering and design issues with each city that will be updated regularly and shared with advisory committees
- During regular IRT meetings issues are resolved and incorporated into the design and environmental process



Brooklyn Park: Previous Design Refresh

- Ensure plans meet revised design and environmental requirements
- Update designs for new developments
- Pedestrian crossing at 63rd
 Avenue Station

OAK GROVE PARKWAY STATION DESIGN CONCEPTS, BROOKLYN PARK



Site Plan



Crystal: CR 81/Bass Lake Road Intersection

- Traffic capacity and intersection operations on County Road 81
- Refine station access and design



Aerial View of Station Area Looking North



Robbinsdale: Station placement

- Station placement downtown
- North Memorial Hospital station and access





Minneapolis: Route to West Broadway

- Actively evaluating options between Target Field Station and West Broadway Avenue in Minneapolis
 - Developing routing options
 - Preparing evaluation matrix
 - Designing robust community engagement





Next Meeting: Seeking Reappointments

Thank you!!!

