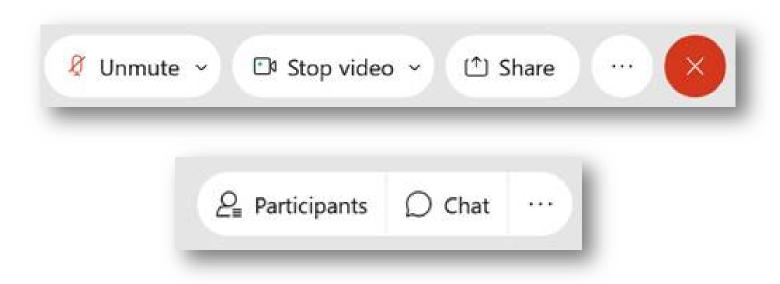


Meeting Protocols



Using WebEx participation features



For WebEx tech support call or email Liz Stoppelmann: 916.200.5123
liz.stoppelmann@hdrinc.com



Agenda



- Welcome, Introductions & Housekeeping
- 2. Public Comment
- 3. Project Update
- 4. Review PA Refinements
- 5. Open Discussion
- 6. CTF Recommendation
- 7. Next Steps





Introductions and Roll Call



Community Task Force

- Amy Rathfelder, Portland Business Alliance
- Art Graves, Multnomah County Bike and Pedestrian Citizen Advisory Committee
- **Dennis Corwin**, Portland Spirit
- Ed Wortman, Community Member
- Frederick Cooper, Laurelhurst Neighborhood Emergency Team and Laurelhurst Neighborhood Association
- Gabe Rahe, Burnside Skate Park
- Howie Bierbaum, Portland Saturday Market
- Jackie Tate, Community Member
- Jane Gordon, University of Oregon
- Jennifer Stein, Central City Concern
- Marie Dodds, AAA of Oregon
- Neil Jensen, Gresham Area Chamber of Commerce

- Paul Leitman, Oregon Walks
- Peter Finley Fry, Central Eastside Industrial Council
- Sharon Wood Wortman, Community Member
- Stella Funk Butler, Coalition of Gresham Neighborhood Associations
- Susan Lindsay, Buckman Community Association
- Tesia Eisenberg, Mercy Corps
- William Burgel, Portland Freight Advisory Committee



Public Comment









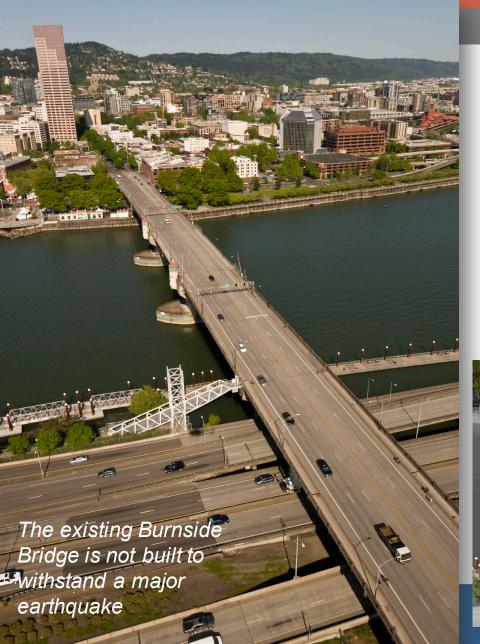


Project Update



County Vision for Project





Build a resilient
Burnside Bridge that
is immediately
available following a
major earthquake.



Project Purpose & Need





Seismic Resiliency and Emergency Response



Regional Recovery and Rebuilding



Long-term Use





Preliminary Cost Estimate – A Snapshot in Time



Preliminary Cost Estimate



2020 DEIS Cost Estimate Range for Original Long Span Alternative



What was the basis and assumptions of the 2020 DEIS cost estimate?

- Economic State: Based on 2019/2020 pricing (pre-COVID spikes)
- Future Economic State: Assumed an economic forecast consistent with conventional cost conditions:
 - Workforce and material availability
 - Competing mega-projects
- Construction Start: Assumed construction starting 2024
- Methodology: Used traditional engineering estimating approach



Preliminary Cost Estimate



2021 Supplemental DEIS Cost Estimate Range with Cost Saving Measures



What has changed since the last cost estimate?

- Current Economic State: Includes the 2021 "COVID Spike"
- Future Economic State: Assumes an economic forecast that doesn't come back to pre-COVID levels due to:
 - Workforce and material availability
 - Competing mega-projects
- Construction Start: Delayed by 12 months for fundraising
- Methodology: Uses contractor-style estimating approach



Preliminary Cost Estimate



Next Steps for Continued Cost Estimate Refinements

What are we doing to further refine and understand costs?

- Updated bridge designs incorporating additional geotechnical analysis
- Perform Cost Risk Analysis in early 2022
- Consult with third-party economist to refine future market conditions and escalation assessments
- Early 2023 will reveal more informational about design that will impact cost. For example:
 - East approach span bridge type selection
 - CMGC contractor insight and input







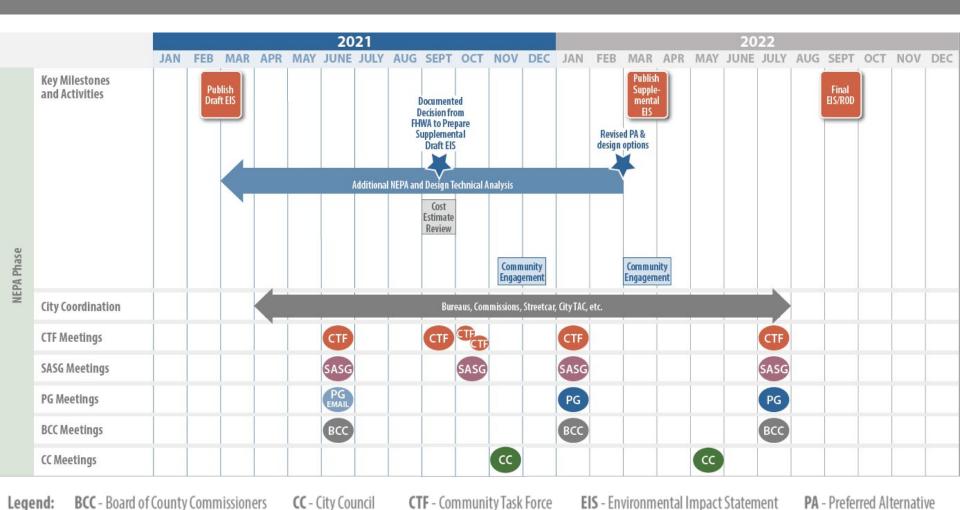
Workplan Update



Updated Schedule & Workplan

RTP - Regional Transportation Plan





SASG - Senior Agency Staff Group



PG - Policy Group

TAC - Technical Advisory Committee

Decision Process





Meetings	CTF	Policy Group	Board of County Comm.	City Council	Key Question
Oct 25, '21 (TODAY)	✓				Do you recommend the package of Preferred Alt refinements to be referenced as part of the Online Open House?
January '22	\checkmark				Do you recommend advancing the Revised PA to the Policy Group for approval?
January '22 Policy Group		✓			Do you approve the Revised PA?
February '22 County Commissioners			\checkmark		Do you adopt the Revised PA?
April'22 City Council				\checkmark	Do you adopt including the Revised PA in the Metro Regional Transportation Plan amendment?







Review PA Refinements



Preferred Alternative Refinements



Revised Preferred Alternative Refinements	Why?	Cost Savings	
1. Bridge width: Reduced by approx. 26 feet	Cost savings		
2. Vehicle Lanes: Reduced from 5 to 4 vehicular lanes (4 Lane configurations under consideration)	Cost savings	\$140 – 165M	
3. Bike / Ped Space: Reduced from 20' to between 14' - 17'	Cost savings		
4. West Approach bridge type: Reduced to only Girder type	Regulatory permittingCost savings	\$20 - 40M	
5. Movable span bridge type: Select either Lift or Bascule type	Regulatory permittingCommunity preferenceCost savings	\$25 - 35M	
6. East Span Bridge Type: Dismiss Truss (Tied Arch and Cable Stayed types advanced to Design Phase)	Community preference	TBD	
Eastside column location for Tied Arch: Advancing option west of NE 2 nd Avenue	Regulatory permittingCost savings	\$0 - 5M	
ADA Connections to Bridge: Advance stairs and elevators.	 Cost savings 	\$5 -10M	



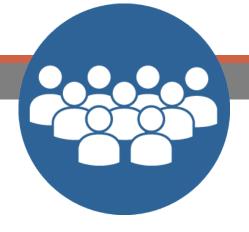
Preferred Alternative Refinements



Revised Preferred Alternative Refinements	Why?	CTF Recommendation on 10/25
1. Bridge width: Reduced by approx. 26 feet	Cost savings	iii
2. Vehicle Lanes: Reduced from 5 to 4 vehicular lanes	Cost savings	iii
Lane Configurations: 4 Options under consideration	Minimize traffic impact	City decision
3. Bike / Ped Space: Reduced from 20' to 14' – 17'	Cost savings	iii
4. West Approach bridge type: Reduced to only Girder type	Regulatory permittingCost savings	iii
5. Movable span bridge type: Select either Lift or Bascule type	Regulatory permittingCommunity preferenceCost savings	
6. East Span Bridge Type: Dismiss Truss (Tied Arch and Cable Stayed types advanced to Design Phase)	Community preference	Final Design
Eastside column location for Tied Arch: Advancing option west of NE 2 nd Avenue	Regulatory permittingCost savings	County decision
ADA Connections to Bridge: Advance stairs and elevators	Cost savings	County decision



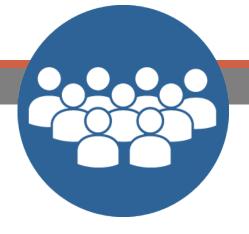




Questions and Discussion







Preliminary CTF Recommendation



Preferred Alternative Refinements



Do you recommend the package of Preferred Alternative refinements for community review and input?

- 1. Reduced bridge width
 - Reduced from 5 to 4 vehicular lanes
 - Reduced from 20' to 14' 17' of bike/ped space
- 2. Westside girder
- 3. Bascule movable span



CTF Recommendation



Voting Procedure



Thumb Up = Support Recommendation



Middle Thumb = I Can Live With Recommendation



Thumb Down = Do Not Support Recommendation







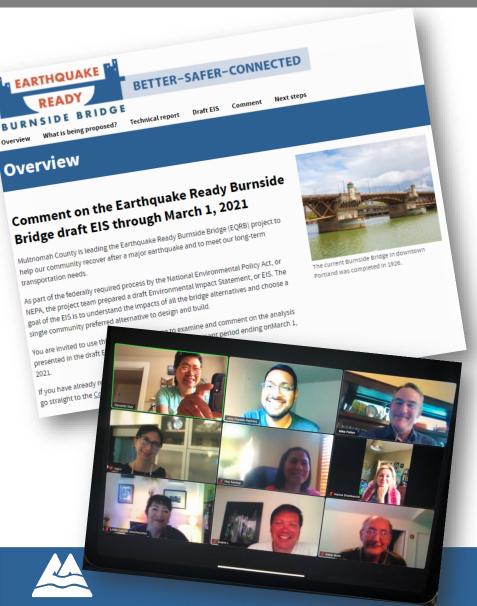
Community Engagement November/December 2021



Community Engagement



Mid-November to Mid-December 2021



Objective: Share revisions to the Preferred Alternative and seek community feedback.

Key Activities:

- Online Open House and Survey
- Virtual Briefings
- Video
- Webinar
- E-newsletters, news releases and social media
- Diverse outreach through the Community Engagement Liaisons program

Next Steps



- November / December 2021 Share recommendations with public and seek community feedback (online open house and survey)
- January 2022 CTF Meeting Share community feedback and confirm recommendations for Policy Group approval
- January PG Meeting 2022 Share community and CTF feedback and seek Policy Group approval and Mult Co BCC Revised PA adoption
- March / April 2022 Publication of Supplemental Draft EIS and public comment period
- July 2022 CTF Meeting Review SDEIS feedback and mitigation strategies. Celebrate conclusion of CTF work!
- September 2022 Final EIS and Record of Decision



Closing Remarks



Thank you!



