



REGIONAL FIRE AUTHORITY PLANNING COMMITTEE July 25, 2022

5:30 - 7:30 pm



AGENDA

- 1. Welcome Chair Dahlhoff
- 2. Discussion: FBC Follow-up from July 11 meeting (30 min) Karen R. and Bill C.
 - Staff team Q & A; Recommendations
 - Data on range of FBC charges for range of residential structure sizes
- 3. Discussion: Key Messages (30 min.) John D. and Jay B.
 - Review of proposed messages
- 4. Decision: Governance (15 min.) Karen R.
 - Confirming Committee's Option Recommendation

5. **Review/Discussion:** Outline of August 9 Council Presentation on RFA Finance, Governance (30 min.) - Karen R.

6. Decision: Go/ No-go Recommendation (15 min.) - Karen R.

7. Adjourn



Upcoming Meeting and Event Schedule

- RFA Committee meetings
 - Aug. 8
 - Aug. 22
 - Sept. 12
 - Sept. 26
- City Council presentations on Finance (3rd of 4)
 - Tues, Aug. 9
- Town Hall (2nd of 2)
 - Mon., Aug. 15

Talking points - Councils

A Regional Fire Authority Planning Committee started meeting in 2021. The Committee has met 11 times. We doubled our meeting cadence to be sure we can submit a draft RFA plan to Councils this fall. To date, the Committee has:

- Adopted a charter, work plan and proposed project timeline, set up a website hosted by Tumwater (directly linked from Olympia's website) that has all committee agendas and materials.
- The work plan includes four check-ins with both city councils and two rounds of public engagement (Council check-ins to date: April 19, June 21; Public Outreach session held May 19. The next Council check-in is August 9; the next public outreach session is August 15.)
- Approved a statement of values & principles to guide our work.
- Developed initial RFA governance recommendations, shared with City Councils on June 21.
- In collaboration with Olympia and Tumwater staff teams, a financial model for the RFA is being developed – outlining expenditure and revenue options for the first 7 years of the RFA. The Committee is now considering the details of how the RFA will generate revenue to support operations.