

**Preliminary -
Subject to Change**



Washington Asphalt Pavement Association

**2022 Annual Meeting & Paving Awards Banquet
The Hyatt Regency Bellevue
November 18th, 2022**

Friday, November 18th - Annual Business Meeting		Meeting Rooms
7:30 to 8:30	Breakfast - All Meeting Attendees	Regency D-G
7:30 to 11:30	Registration Table	Auditorium Foyer (Cascade Tower)
Morning Session		Auditorium
8:30 to 8:35	President's Welcome	John Madden, Inland Asphalt - WAPA 2022 President
8:35 to 9:00	WSDOT Opening Remarks / "View from the Top"	Amy Scarton, WSDOT Deputy Sec. of Transportation
9:00 to 10:00	An updated review of IJJA & IRA - The Impact on Transportation Funds	Martin Whitmer, Jr. Principal Whitmer & Worrall, LLC National Asphalt Pavement Assoc. Retained Lobbyist
10:00 to 10:15	Mid-Morning Break	
10:15 to 11:15	WSDOT Construction Division - Overview of Current Critical Issues	Chris Christopher, WSDOT Construction Division Director
11:15 to noon	Overview/ Introduction to the USI Work Zone Safety Initiative	Mark Ottele, Sr. Project Manager, Granite Construction Brian White, WSDOT SC Regional Administrator
Noon to 1:00	Lunch	Regency Ballroom
Afternoon Session		Auditorium
1:00 to 2:00	Colorado's First Season Experiences with EPD reporting	Mike Skinner, Director of Pavement Engineering Colorado Asphalt Pavement Association (CAPA)
2:00 to 2:30	Improving HMA Committee - Current Topics	Dave Gent, WAPA Kurt Williams, WSDOT State Materials Engineer
2:30 to 3:00	FHWA Climate Challenge project - WSDOT & MnDOT	Prof. Steve Muench, UW Civil & Enviro. Engineering Dept.
3:00 to 3:25	Final WSDOT 2022 Tonnage & Updated 2023 Tonnage Forecast	Kim Schofield, WSDOT State Pavement Engineer
3:25 to 3:30	Wrap Up & Close Meeting	John Madden & Dave Gent
Hospitality Room, Reception & Paving Awards Banquet		Location
4:00 to 6:00	WAPA Associate Member Hospitality Room	Cedar Ballroom & Foyer
6:00 to 7:00	Pre-Banquet Reception & Picture Booth	Grand Ballroom Foyer
7:00 to 10:00	2022 Statewide Asphalt Pavement Awards Banquet	Grand Ballroom C through H