

SENATE COMMITTEE ON REDISTRICTING

March 11, 2021
05:30 PM

Hearing Room Remote C

MEMBERS PRESENT: Sen. Kathleen Taylor, Chair
Sen. Tim Knopp, Vice-Chair
Sen. Lee Beyer
Sen. Lew Frederick
Sen. Bill Hansell

HOUSE SPECIAL COMMITTEE ON REDISTRICTING

MEMBERS PRESENT: Rep. Andrea Salinas, Chair
Rep. Shelly Boshart Davis, Vice-Chair
Rep. Daniel Bonham
Rep. Winsvey Campos
Rep. Khanh Pham

STAFF PRESENT: Michael Lantz, Counsel
Patrick Brennan, LPRO Analyst
Kevin Rancik, LPRO-GIS Analyst
Sean Murphy, Committee Assistant

EXHIBITS: Exhibits from this meeting are available [here](#)

MEASURES/ISSUES: Public testimony on Legislative and Congressional
Redistricting – Public Hearing

This meeting was held virtually with remote participation only

00:00:27 Senate Committee on Redistricting Called to Order
00:00:28 Chair Taylor
00:00:55 House Special Committee on Redistricting Called to Order
00:00:56 Chair Salinas
00:01:08 ROLL CALL

00:04:09 [Public testimony on Legislative and Congressional Redistricting -](#)
[Public Hearing](#)
00:04:10 Chair Taylor
00:04:28 Chair Salinas
00:04:35 Kevin Rancik, GIS Analyst, Office of Legislative Policy and Research

00:08:43 Michael Lantz, Counsel
00:09:26 Rep. Christine Drazan, House District 39
00:11:12 Rep. Tawna Sanchez, House District 43
00:14:07 Rep. Zach Hudson, House District 49
00:17:04 Rep. Ricki Ruiz, House District 50
00:21:22 Sen. Kayse Jama, Senate District 24
00:25:29 Danielle Droppers, resident, Portland
00:28:18 Vanda Hunter, resident, Portland
00:31:06 Lafonda Grant, resident, Portland
00:34:52 Darnell Williams, resident, Multnomah County
00:38:01 Rep. Lisa Reynolds, House District 36
00:41:59 Blanca Gaytan Farfan, Director of Programs, East County Rising
Community Projects
00:46:25 Vivian Satterfield, resident, Multnomah County
00:48:51 Christine Bynum, resident, Happy Valley
00:51:59 Andy Holthouse, resident, Oregon City
00:57:00 Patrick Brennan, LPRO Analyst
00:58:57 Senate Committee on Redistricting Adjourned
00:59:01 House Special Committee on Redistricting Adjourned