



## Solid Waste & Resource Management Plan Monitoring Advisory Committee Meeting

Thursday, February 15, 2024

9:00 am – 12:00 pm

Location: Zoom & SLRD Boardroom

### INTENT

The purpose of this meeting is to convene the Solid Waste and Resource Management Plan Monitoring Advisory Committee (PMAC) to review, discuss and provide comments/recommendations to the Board on the Solid Waste Management Plan.

### PROPOSED AGENDA

<p><b>Zoom Details:</b> Committee Members emailed a separate panelist link.  <b>Members of the public attendee access:</b>  <a href="https://ca01web.zoom.us/webinar/register/WN_7Kxts0geTe6PizGwZskghw">https://ca01web.zoom.us/webinar/register/WN_7Kxts0geTe6PizGwZskghw</a>  <b>Public viewing at:</b> SLRD Boardroom, 1350 Aster Street, Pemberton BC.</p>	
9:00 – 9:10 am	<p><b>Welcome (<i>Marie-Lou Leblanc</i>)</b></p> <ul style="list-style-type: none"> <li>Review and Approval of Agenda</li> <li>Review and Approval of Minutes (Oct 6, 2024)</li> <li>Objective of meeting</li> </ul>
9:10 – 9:45 am	<p><b>SWRMP 5-year Review</b>  Motion required:  THAT the PMAC recommends to the SLRD Board that the Squamish-Lillooet Regional District Solid Waste &amp; Resource Management Plan Review be received and submitted to the Ministry of Environment and Climate Change Strategy.</p>
9:45 – 10:15 am	<p><b>Memberships</b></p> <ul style="list-style-type: none"> <li>Terms ending</li> <li>Member acquisition and report to the Board</li> </ul>
10:15 – 11:00 am	<p><b>SWRMP Progress</b></p> <ul style="list-style-type: none"> <li>Review outstanding actions</li> </ul>
11:00 – 11:10 am	<p><b>Break</b></p>
11:10 – 11:25 am	<p><b>C&amp;D Campaign Working Group</b></p>
11:25 – 11:45 am	<p><b>EPR Participation</b></p> <ul style="list-style-type: none"> <li>Collection events</li> <li>Educational capacity at local events</li> </ul>
11:45 am – 12:00 pm	<p><b>Roundtable Discussion</b></p>

### SLRD representatives in attendance:

Resource Recovery Coordinator - Marie-Lou Leblanc

Communications and Projects Coordinator - Vanessa Lafontaine