

Policy Committee Public Meeting Minutes

Monday, June 9, 2025 – 11:00 am Via Zoom

Present:

D. Tablotney* Chairperson Vice Chairperson D. Yang Trustee Member A. Wong Trustee Alternate H. Larson Superintendent C. Usih President, Richmond Teachers' Association L. Baverstock 1st Vice President, Richmond Teachers' Association S. Wenglowski President, Canadian Union of Public Employees 716 S. Robinson Vice President, Richmond District Parents Association A. Gong Representative, Richmond District Parents Association K. Ching **Executive Assistant (Recording Secretary)** J. Coronel

The Vice Chairperson called the meeting to order at 11:00 am.

The Richmond Board of Education acknowledged and thanked the First Peoples of the handaminam language group on whose traditional and unceded territories we teach, learn and live.

1. Adopt Agenda

The agenda was adopted as circulated.

2. Approve Minutes

Minutes of the meeting held May 12, 2025 were approved as circulated.

3. Policy Refresh to align with DEI checklist (standing item):

Policy 311/311-R: Freedom of Information and Protection of Privacy

Policy 311-G (A): Privacy Impact Assessments

Policy 311-G (B): Critical Incident and Privacy Breach Procedure Policy 311-G (C): Personal Information Management Program

The committee agreed to forward the following **RECOMMENDATION** to the board:

^{*}Present for a portion of the meeting

THAT the Chairperson of the Policy Committee bring forward a Notice of Motion to the Board of Education at the June 18, 2025, public meeting that a recommendation for the board's consideration will be presented at September 24, 2025 public meeting to approve the minor revisions for Policy 311 and 311-R.

4. Status of Current and Anticipated Items

A Status of Current and Anticipated Items was attached to the agenda package.

5. Next Meeting Date – September 2025 at 11:00 am.

D. Tablotney joined the meeting at 11:07 am.

6. Adjournment

The meeting adjourned at 11:08 am.

Respectfully Submitted,

David Yang Vice Chairperson, Policy Committee