Attachment 1 – Climate Action Plan Council Resolutions

At the July 10, 2018 Regular Council meeting, Council passed the following resolution:

RC18/420

THAT the proposed strategy for writing and implementing a Climate Action Plan be endorsed as recommended in the report dated June 27, 2018 from the Climate Action Committee regarding Climate Action Plan Development and Implementation Strategy;

AND THAT staff be directed to report back on financial implications.

At the January 22, 2019 Regular Council meeting, Council passed the following resolution:

RC19/032

THAT the proposed Climate Action Public Consultation Plan be endorsed as presented in the report dated January 9, 2019 from the Planning and Development Department - Policy Planning Division regarding Proposed Climate Action Public Consultation Plan;

AND THAT a 2019 operating account be set up for the development of a Climate Action Plan with a budget of up to \$11,000 funded from the Carbon Offsets Community Reserve.

At the March 12, 2019 Regular Council meeting, Council passed the following resolution:

RC19/117

THAT the request for consultant assistance with the development of the Climate Action Plan be endorsed as recommended in the report dated February 26, 2019 from the Planning and Development Department – Policy Planning Division regarding Funding Request for Consultant

Services to Support the Development of the Climate Action Plan;

AND THAT a 2019 operating project be established for consultant services with a budget of up to \$40,000 to be funded from the Carbon Offsets Community Reserve.

At the June 11, 2019 Regular Council meeting, a resolution was passed related to the declaration of a climate emergency, which included the following actions:

RC19/278-280

THAT the City of Port Moody declare a climate emergency;

AND THAT the City of Port Moody update its Corporate and Community GHG emission targets to be in line with the Intergovernmental Panel on Climate Change report targets, and include in its Climate Action Plan and other community plans new bold actions that

the City could pursue to achieve its targets, including, but not limited to, the following six actions:

- aim to have 90% of all new residents live within an easy walk of their "daily needs";
- accelerate its goal of having 40% of trips in the City made by walking, biking, or transit by 2030, and continue to champion regional transit initiatives;
- have 50% of all cars driven on City roads be zero emissions vehicles by 2030;
- aim to have all heating and hot water systems in new buildings produce zero emissions by 2025, and have existing heating and hot water systems utilize the most low-emission technology available upon replacement;
- by 2030, reduce the carbon content of new buildings and construction projects by 40% (compared to 2018); and
- include targets for enhancement, including opportunities for creek daylighting/enhancement, foreshore protection and enhancement, establishing connectivity between Environmentally Sensitive Areas (ESAs) and enhancing forest health in the City's ESA Management Strategy, and develop an urban forestry strategy that will move towards achieving the IPCC Goals;