



41 explicitly reviews the environmental, social, and financial tradeoffs that occur in any project of  
42 significance. The Committee will recommend four pilot projects to develop the Framework.

43

44 The Chairs will conduct oversight on the development of a Sustainable Aviation Fuels strategy  
45 and implementation. Sustainable Aviation Fuels is one of the most significant ways the Port can  
46 create greenhouse gas reductions in the region.

47

48 Blue Carbon is a new area of exploration for the Port that the Committee will support through  
49 community engagements and partnerships. The Blue Carbon pilot project developed by a Port  
50 of Seattle graduate intern, Victoria Knorr, will break ground this year and could have significant  
51 impact on our greenhouse gas sequestration and regional partnerships.

52

53 Finally, the Committee shall update the Port's environmental awards with an eye towards  
54 creating a comprehensive award that engages all of the Port's stakeholders and elevates the  
55 community's sense of the Port's environmental innovation.

56

57 The Port of Seattle Commission, by this motion, charters the 2018 Energy and Sustainability  
58 Special Committee to develop policy recommendations and conduct oversight in these four  
59 primary areas to further the environmental and sustainability goals of the Port's Century  
60 Agenda.