B5.5 TECHNICAL AND ENGINEERING COMMUNITIES SECTOR

B5.5.1.1 The Technical and Engineering Communities (TEC) Sector, under the direction of the Board of Governors, is responsible for activities of the Society relating to engaging individuals and groups in advancing engineering skill, art, science, knowledge and practice, and in planning, developing and delivering new technical content in the form of new products, services, networking opportunities, conferences, events and delivery mechanisms across ASME’s technology areas, as well as managing the current portfolio of products and services. The Technical and Engineering Communities Sector will maintain a current Sector Operation Guide containing operational details of the Sector not covered in these By-Laws.

B5.5.1.2 The Technical and Engineering Communities Sector shall be led by a Sector Council that consists of the following voting membership: a Senior Vice President (SVP) as Chair, two Vice Chairs, and two members-at-large. The non-voting membership of the Sector Operating Council shall include staff as appointed by the Executive Director.

B5.5.1.3 The incoming Senior Vice President of the Technical and Engineering Communities Sector shall be nominated by the Technical and Engineering Communities Sector Council from among its past or present volunteer members for appointment by vote of the Board of Governors to a term of three years. In the event that a past TEC Sector Council member is not available, then the Sector Council will make a recommendation for a qualified candidate to the Board of Governors for consideration.

B5.5.1.4 Technical Divisions and Research Committees are part of the Technical and Engineering Communities Sector and report to the TEC Sector Council.

B5.5.1.5 The Vice Chairs and the members-at-large shall be appointed by the Board of Governors as recommended by the Technical and Engineering Communities Sector Council. The term of the Vice Chairs and members-at-large shall be up to three years.

B5.5.1.6 The Technical Committee on Publications and Communications (TCPC) is responsible for publications of the Society, except that the Standards and Certification Sector shall be in charge of codes and standards. The Committee shall consist of a Chair and a membership as approved by the Technical and Engineering Communities Sector Council.