The International Building Performance Simulation Association (IBPSA) approved on January 25, 2023, the formation of the *IBPSA Modelica Working Group* which is chaired by Michael Wetter from LBNL/BTUS.

The Working Group will further develop the Modelica IBPSA Library, which originated from two international projects led by Michael Wetter and Prof. Christoph van Treeck (RWTH Aachen, Germany). It continues work from the International Energy Agency (IEA) Annex 60 and the subsequent IBPSA Project 1. The group will develop models for design and operation of decarbonized grid-flexible building and district energy systems, bringing together international knowledge and requirements for the energy transition towards such systems.

See <https://github.com/ibpsa/modelica-working-group> for details.