

# ***MEETING AGENDA***

## ***PCS Task Force Continuous Revision to Test Code C57.12.90 Performance Characteristics Subcommittee IEEE/PES Transformers Committee***

***Tuesday October 21, 2025; 9:30 am to 10:45 am***

***Hyatt Regency Bonita Springs, FL, USA  
Room: Calusa FGH (1)***

***Chair: Hakan Sahin    Secretary: Adam Sewell***

### **1. Administrative**

- A. IEEE SA Patent Policy and call for Patents
- B. IEEE SA Copyright Policy
- C. Review of the agenda
- D. Updated membership review and count for quorum
- E. Approval of the agenda– pending quorum
- F. Approval of the Spring 2025 meeting minutes – pending quorum

### **2. Old Business**

- A. Review of the recommended revision to Clause 5.1: Determination of cold temperature under Clause 5 - Resistance measurements. Continue to review within the TF to possibly finalize the wording for cold temperature measurement with the additional comments received after the Spring 25 meeting.

### **3. New Business**

- A. We will review and discuss the new business from Sanjib Som and Steve Antosz, which is:  
The members of C57.12.91 (Test standard for Dry Type Transformers) agreed to add a tolerance on supply voltage for no load loss measurement as follows: "The average voltage for no-load loss measurement shall be within +/-1% of the rated voltage of the winding".  
In order to keep the Dry type and Liquid filled transformers aligned, it will be prudent to have a similar clause added in IEEE C57.12.90 as well.

### **4. Adjourn**