STLNA Liaison Report to the IEEE PES Switchgear Committee

Fall 2019: San Diego, CA. October 8, 2019

Chair: Victor Savulyak **Technical Liaison Director:** TBD

Meeting Highlights

1. **The STLNA met on Tuesday, October 8, 2019. There were (11) in attendance. Six out of 8 member labs were represented.**

2. **Technical Liaison Director Jean-Marc Torres (Eaton) is no longer with the Eaton as of October 7 and STLNA does not have TD. Jim Ruebensam (S&C) will represent STLNA on Technical Committee meeting on November 19-20, 2019.**

3. **The STLNA will host the STL Management Committee Meeting on May 12-13, 2020. The Powertech Laboratory will host this meeting.**

4. **Shunt Calibration Project for STLNA members was planned in 2019 but will be delayed to 2020-2021. Each laboratory will contact Shunt owner directly to schedule time.**

5. **The 2019 STLNA membership dues level will be set once it is determined how much the STL-Management Committee Meeting costs are anticipated to be. An email vote will be setup by the Secretariat if we increase from our standard yearly dues level.**

6. **Technical Discussions:**

    a. A technical discussion on common practice of sampling rates during long duration tests was stopped. It is not possible to make common conclusion for different standards and different products. If any laboratory member has question on specific standard it will be discussed.

    b. A technical interpretation of IEEE C37.20.7-2017 was initiated for

        - required prospective current descried at 6.3.4.2 Calibration. For Value and Duration.
        - required prospective current and location for Cable only connected equipment with cables longer than 8 feet is not descried. STLNA will submit proposal for this configuration.

    c. A technical interpretation of IEC 62271-200 for Arrangement of indicators still under discussion.

    d. A technical interpretation request was finalized regarding IEC 60076-21 / IEEE C57.15 dealing with back-up protection description to meet 1 cycle current requirement.