

SOCIETY ANNOUNCEMENTS

STANDARDS COMMITTEE

At a meeting held at the Hotel Pennsylvania, New York, N. Y., on June 6th, the preliminary proofs of the revised Standards Booklet were carefully studied and corrected. New proofs are in process of being made for distribution to the members of the Committee for final vote on their acceptability for publication in the JOURNAL and subsequent recommendation to the Board of Governors for validation and submission to the American Standards Association.

Further attention was given to the comments of the German standardizing body on a number of the proposals of the S. M. P. E. Standards Committee with the thought of reconciling as many of the divergent opinions as possible in the revision of the Standards Booklet.

AMERICAN STANDARDS ASSOCIATION

At the last meeting of the Board of Governors, at Atlantic City, N. J., April 22nd, provision was made and the necessary funds appropriated to enable the S. M. P. E. to become an Associate Member of the American Standards Association. This is a new grade of membership in the A. S. A., created for the purpose of enabling organizations like the S. M. P. E. to participate more intimately in the work of the Association. Members in the Associate class are entitled to all the privileges of Member-Bodies except representation upon the Standards Council.

BOARD OF GOVERNORS

The next meeting of the Board of Governors will be held on July 16th, at the Westchester Country Club, Rye, N. Y. Among other items on the agenda, the nominations for officers for 1935 will be completed and plans will be initiated for the Fall Convention to be held at the Hotel Pennsylvania, New York, N. Y., October 29th–November 1st.

The Society regrets to announce* the deaths of

C. Francis Jenkins

Honorary Member of the Society

June 6, 1934

and

J. Elliott Jenkins

June 9, 1934

* A full account of the contributions of Mr. C. Francis Jenkins to radio, motion picture engineering, and television will be published in a forthcoming issue of the JOURNAL.