REPORT OF THE AWARDS SUBCOMMITTEE

October 14, 2001 Orlando, FL, USA

6.0 Recognition and Awards – Chair: J. W. Matthews

6.1 Certificates of Appreciation

Certificates of Appreciation have been obtained for the following persons:

Name Service Rendered

Tom Diamantis Chair, Working Group for Revision of C57.15 - Requirements,

Terminology, & Test Code for Step-Voltage Regulators

Tom Diamantis Long-standing and Notable Contributions to the Transformers

Committee

James Hudock Host, Orlando Meeting, October 2001

William N. Kennedy Chair, HVDC Converter Transformers and Smoothing

Reactors Subcommittee

Bipin K. Patel Chair, Transformers Committee
Linden W. Pierce Chair, Insulation Life Subcommittee

Donald W. Platts Chair, PCS Working Group For Revisions to C57.12.00

Donald W. Platts Chair, Task Force Guide For Determination of Maximum

Winding Temperature Rise in Liquid Filled Transformers

Bertrand Poulin Chair, Dielectric Tests Working Group for Revisions of

Transient Tests

Joe Watson Host, Orlando Meeting, October 2001

All of these awards, except for Bertrand Poulin and William N. Kennedy, will be presented at the main Committee meeting on October 18, 2001. Neither of them will be able to attend this meeting. Bertrand's award will be presented at the Vancouver meeting. Please let me know if anyone is able to personally deliver the award to Bill Kennedy.

6.2 Technical Committee Distinguished Service Award

Each Technical Committee is encouraged to make one annual award for outstanding service. This personal recognition acknowledges the efforts of those individuals whose sustained performance, over many years, has contributed to the advancement of the committee technology. This award consists of a plaque with a suitable inscription.

The name of the Outstanding Service Award recipient must be submitted to the Technical Council Awards Committee Chair by November 1 of each year. The award will be available and distributed to our representative at the Technical Council Meeting during the following Winter Meeting. It would be available for presentation to the individual at our Spring Committee Meeting.

I would like to suggest that we use this award in the same manner as the Substations Committee. Their practice is to present this award to outgoing Committee Chairs. Every other year, where there is no outgoing Committee Chair, it is presented to another deserving individual. I suggest that the Administrative Subcommittee be designated as the group to make the selection of the deserving individual. The "Procedure for Selection of Individuals Who Have Performed Outstanding Service for Recognition by the Committees of the Technical Council" is shown below:

PROCEDURE FOR SELECTION OF INDIVIDUALS WHO HAVE PERFORMED OUTSTANDING SERVICE FOR RECOGNITION BY THE COMMITTEES OF THE TECHNICAL COUNCIL

To recognize individual achievement, distinction must be drawn between the contribution of the individual and the papers individuals have written. Specific technical high points are recognized by separate procedures. Personal recognition acknowledges the efforts of those individuals whose sustained performance over many years has contributed to the advancement of committee technology. The Technical Committee may select annually an individual to be recognized.

Procedure:

- 1. The individual to be recognized is to be selected by a Recognition Working Group. The Working Group should be chaired by a member of the designated responsible committee or subcommittee appointed by the chair of that committee or subcommittee and shall consist of one member from each of the major subcommittees of the Technical Committee. It is preferable that these members be past chairs of their respective subcommittees or alternatively have been a member of their respective subcommittees for at least five years.
- 2. The Working Group shall be appointed at the fall or winter meeting of the Technical Committee. They shall make their determination and present the report by the following spring or summer meeting so that the individual who is to be recognized may be honored at a luncheon or dinner meeting at the succeeding winter or spring meeting of the Technical Committee.
- 3. The recognized individual and any of the other candidates may be suggested by this committee for nominations to one of the Institute awards. The credentials of the individual shall be gathered on a suitable form.
- 4. The Technical Committee shall forward the name of the individual to be recognized to the T.C. Award Chair by November 1 of each year.

Award:

The award is to consist of a medallion mounted plaque with an inscription in recognition of distinguished service to the Technical Committee. This award will be as prescribed by the Technical Council.

Selection:

In the selection of the individual, the integrated contribution must be considered. For example:

- 1. Committee and/or subcommittee chairing. Working Group activities and general participation in Technical Committee affairs.
- 2. Continued and sustained publication of worthwhile technical papers.
- 3. Significant contribution as a spokesman for the industry to the world at large. (This might be testimony before government bodies or acting as spokesman to the general public and interface problems within the industry).
- 4. Sustained leadership in getting technology into fields of interest previously not adequately covered.
- 5. A combination of the above which sets the individual apart as one who is a mover in our field.
- 6.3 Nominations for IEEE, PES, and Technical Council Awards

Two working groups have been recommended for nomination to receive PES and Technical Council Working Group Awards. These are:

Bushings Subcommittee - Working Group on Performance Characteristics and Dimensions for Outdoor Apparatus Bushings (C57.19.01-2000)

HVDC Converter Transformers and Smoothing Reactors Subcommittee – Working Group on General Requirements and Test Code for Dry-Type and Oil-Immersed Smoothing Reactors for DC Power Transmission (IEEE 1277-2000)

Nominations for these awards must be submitted as shown on the attached chart of the PES and IEEE awards available to PES Technical Committees.

PES TECHNICAL COMMITTEE AWARDS

	AWARD	NOMINATION DEADLINE	NOMINATION SENT TO:
I	I. PES Prize Paper Award	October 25	Ed Guro
II.	(a) PES Working Group Award	October 25	Ed Guro
	- Technical Report		
	(b) PES Working Group Award	October 25	
	- Standard or Guide		
Ï	"High Interest" Paper to be published in PES Review	October 25	Noel Schulz
IV.	IV. Alfred Noble Intersociety Award	October 25	Noel Schulz
ν.	Technical Committee Prize Paper Award	November 1	Noel Schulz
VI.	Technical Committee Distinguished Service Award	November 1	Noel Schulz
VII.	VII. Technical Committee Working Group Recognition Award	November 1	Noel Schulz
VIII	VIII. IEEE Prize Paper Awards - (a) W. R. G. Baker (b) Donald G. Fink (c) Browder J. Thompson	April 1	Ed Guro

PES Awards Committee Chair	Technical Council Awards Chair
Ed Guro	Dr. Noel Schulz
PPL Electric Utilities	Mississippi State University
Two North Ninth St., Genn4	216 Simrall Eng. Bldg., P. O. Box 9571
Allentown, PA 18101	Mississippi State, MS 39762
Phone: (610) 774-4550	Phone: (662) 325-2020
Fax: (610) 774-4116	Fax: (662) 325-2298
Email: eaguro@pplweb.com	Email: schulz@ece.msstate.edu