

Received February 15, 1927

Acknowledged February 16, 1927

# AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS

Record of Application for

TRANSFER TO THE GRADE OF FELLOW

No. 4932

Name Mr. Edward B. Meyer, Chief Engineer

Address Public Service Production Co.,

80 Park Place, Newark, N.J.

References	Grade	Communicated With	Second Request	Replies Received
H H Barnes	Fellow	February 16, 1927		
E E F Creighton	"	"		FEB 23 1927
H M Hobart	"	"		FEB 23 1927
L F Morehouse	"	"		FEB 23 1927
Farley Osgood	"	"		FEB 19 1927 FEB 19 1927
C E Skinner	"	"		
F D Newbury	"	"		FEB 21 1927
Donald McNicol	"	"		FEB 25 1927 FEB 19 1927
Frank W Peek Jr	"	"		FEB 23 1927

Action by Board of Examiners Recommended

Date 3/15/27

Action by Board of Directors

Date 5/20/27

Posted in April JOURNAL.



5402



No. 4932



AMERICAN INSTITUTE OF ELECTRICAL ENGINEERS

33 WEST 39TH STREET, NEW YORK, N. Y.

APPLICATION FOR TRANSFER TO THE GRADE OF FELLOW.

QUALIFICATIONS FOR TRANSFER.

The qualifications for transfer to the grade of Fellow are set forth in Article II, Section 4, of the Constitution, which is printed on the last page of this form. Applicants are urged to read these extracts carefully in order that they may have a perfect knowledge of the constitutional requirements.

Transfer fee paid 2/16/27 \$5.00 m.B.

Applicant's name Edward B. Meyer

Present title or occupation Chief Engineer, Public Service Production Company

Business address 80 Park Place, Newark, New Jersey

TRANSFER FEES AND DUES.

Transfer fee from the grade of Associate to that of Fellow, Ten (10) dollars.
Transfer fee from the grade of Member to that of Fellow, Five (5) dollars.
The annual dues for the grade of Fellow are Twenty (20) dollars.

REFERENCES.

Sec. 10 (Constitution). Applicants shall give references as follows:

For the grade of Fellow, to five Fellows.

Should an applicant for the grade of Fellow, either for direct admission or for transfer, certify that he is not personally known by five Fellows, the Board of Examiners may accept, for the deficiency, references to five professional engineers of standing. (This clause has been interpreted to apply only to applicants whose location or conditions of work are such that it is unreasonable to expect them to make reference to members of the institute.)

References should be selected who have personal knowledge of the applicant's engineering experience.

As references occasionally fail to reply promptly to inquiries, it is suggested that applicants furnish more than the required number of names.

REFERENCES.

- List of references including names like H. H. Barnes, E. E. F. Creighton, H. M. Hobart, L. F. Morehouse, L. W. W. Morrow, Farley Osgood, C. E. Skinner, F. D. Newberry, Donald McNicol, and Frank M. Peek Jr. with handwritten notes and addresses.

(Member 1913)



The following information is required by the Board of Examiners. Failure to give details will delay action on the application.

The applicant should state under which clause or clauses, a, b, c, d, of Section 4, Article II, of the Constitution, application is made, and give a full record of professional career, with particular reference to the period of responsible charge or the experience upon which the application is based.

APPLICANT'S RECORD  
(Typewritten copy preferred)

1. Name Edward B. Meyer  
(give in full)
2. Present occupation Chief Engineer, Public Service Production Company  
(title, and name of concern)
3. Business address 80 Park Place, Newark, New Jersey
4. Date and place of birth October 22, 1882 - Newark, New Jersey
5. Constitutional clause a, c and d  
(see paragraph above)
6. General and technical education Graduated Newark High School- 1899. Special Engineering Course-Newark Technical School graduated 1901. Electrical Engineering - Pratt Institute - 1903.
7. Record of professional experience

Dates here

(see attached)

Dates here

Applicant's Record (continued)

Dated

2/11/27

Signed

*E. Meyer*

NOTE: The Applicant's personal signature, in ink, must appear at the end of this record.

If not sufficient space, the record may be continued on separate sheets of this size



## 7. Record of professional experience

Dates here Entered employ of Public Service Corporation as engineering assistant, working on design of electric generating stations and substations. The duties of this position were later expanded to include general supervision of construction work in the field.

June 1903

1906 Appointed field engineer on the design, installation and maintenance of the entire underground conduit and cable system. Subsequently took over other duties with the result that I was made general assistant to the chief engineer and responsible for all details of the work of the Engineering Department.

1909 Appointed assistant engineer on special engineering reports, estimates and supervision of construction work.

Sept. 1912 Appointed Assistant to Chief Engineer.

1919 Appointed Assistant Chief Engineer.

1922 With the formation of the Production Company in February, was appointed to the position of Chief Engineer, which position I now hold.

Member American Institute of Electrical Engineers, American Society of Mechanical Engineers, National Electric Light Association, American Electric Railway Association and New York Electrical Society.

Served on the Underground Systems Committee of the National Electric Light Association for the years 1911-1925 inclusive, and in four years, from 1915 to 1918, was chairman of that committee.

I am now or have been within the past few years connected with the following Institute committees:

Meetings and Papers Committee - Chairman  
Publication Committee - Member  
Sections Committee - Member  
Committee on Award of Institute Prizes - Chairman  
Committee on Coordination of Institute Activities - Member  
Membership Committee - Member  
Annual Summer Convention Committee - Member  
Winter Convention Committee - Member  
Transmission and Distribution Committee - Chairman



7. Continued.

Special Committee on Contacts with the Public -  
Member  
Executive Committee-New York Section - Chairman  
Program Committee-New York Section - Member  
Regional Meeting Committee-New York Section -  
Member  
Sub-Committee on Wires and Cables - Member  
Sub-Committee on Prime Movers - Member

I have made numerous contributions to the technical press, particularly on electric transmission and distribution. I am the author of the book UNDERGROUND TRANSMISSION AND DISTRIBUTION.

The Public Service Production Company, of which I am Chief Engineer, is engaged in general engineering and construction work, and has handled during the past four years more than \$75,000,000 worth of construction work, which involved the design and construction of steam electric power stations and substations, transmission lines, and other work pertaining to electric utility properties. All this work was carried on under my direct supervision.

*B. C. Sawyer*  
*7/11/27*