

Name Luther Oliver Dailey, Jr. Field: Engineering  
Electrical Engineer, National Advisory Committee for Aeronautics  
Hampton, Virginia

Plan of Work To pursue studies related to the generation, transmission, and distribu-  
tion of electrical power. Also design of static and rotating electrical  
machinery.

Requests grant to begin September 1947 to June 1948. Wishes to study  
at the University of Michigan for M.S. degree in electrical engineering.

Personal Data Born Port Huron, Michigan, June 1922 Age: 25  
Single Draft Status: 1-A

Undergraduate Work Howard University, B.S. 1944

Graduate Work

Experience Electrical Engineer, National Advisory Committee for Aeronautics,  
Hampton, Virginia, 1944- , \$2,895.

Accomplishments National Technical Association

Scholarships: Held a Trustee Tuition Scholarship last two years of college.  
Amount not given.

References

E. Allen Smith, Howard University  
Anders Hirth, Chief Electrical Engineer, Braden Copper Co., Chile  
Thomas E. Hawkins, Hampton Institute  
Andrew E. Bassette, Physician, Hampton, Virginia

Budget Summary

Total Amount Needed \$1220  
From Applicant 620  
From Fund \$ 600

Sent to Committee

