

## JOINT OFFICE OF ENERGY AND TRANPORTATION FELLOW

FELLOWS WILL PARTICIPATE WITH ONE OF SEVERAL TEAMS. ACTIVITIES MAY INCLUDE:



Engage in the development of standards and requirements for EV charging to ensure a highquality driver experience



Collaborate on EV charging proposals for the National Electric Vehicle Infrastructure Formula and Grant Programs



Engage in and direct the modeling and analysis of vehicle charging infrastructure and electric grid integration



## **BENEFITS**

- Competitive stipend
- \$5,000 relocation
- \$10,000 travel/research allowance
- Federal holidays observed
- Hybrid schedule

**APPLY NOW!** 



## **Many Majors Eligible:**

Business - Engineering - Communications -Economics - Math - Physics - Computer and Data Science - Chemistry - Environmental Science - Public Policy - Government Works



