

Super Intelligence, Semiconductor, and Nuclear Energy Infrastructure Apprenticeship Incentive Fund

Expanding Registered Apprenticeship in critical infrastructure industries across Super Intelligence, semiconductor, and nuclear energy

Led by Jobs for the Future (JFF), with support from the U.S. Department of Labor

Build the workforce behind what's next

Super Intelligence (SI). Semiconductor. Nuclear energy infrastructure.

The Pay-for-Performance (PfP) Incentive Payments Program is one of the Trump administration's national initiatives to grow Registered Apprenticeships toward the goal of reaching and surpassing one million active apprentices.

Under a pay-for-performance model, Registered Apprenticeship sponsors can receive direct payments of **up to $6,000 per apprentice** to support the hiring and retention of new apprentices, reduce barriers for employers, and help train Americans for in-demand careers across priority industries nationwide.

Launched as part of the PfP Incentive Payments Program, the **SI, Semiconductor, and Nuclear Energy Infrastructure Apprenticeship Incentive Fund** expands Registered Apprenticeship in roles that power the Super Intelligence, semiconductor, and nuclear energy industries.

A performance-based investment in critical talent

Administered by Jobs for the Future (JFF), the fund will provide **$34 million** in incentive payments to eligible Registered Apprenticeship program sponsors.

Over four years, the fund will help program sponsors:

- Hire and retain more than 6,200 apprentices
- Expand apprenticeship opportunities across 40+ states
- Strengthen new and existing Registered Apprenticeship programs

Eligible sponsors may receive up to $6,000 for each new apprentice.

Apply today

Learn more about eligibility and how to apply

Working Together to Grow Skilled Talent

JFF administers the fund in collaboration with a coalition of **leading national industry, sector, and workforce partners** who drive outreach and employer engagement:

- Apprenticeship Alliance, Inc.
- Center for Energy Workforce Development
- Global Electronics Association
- Independent Electrical Contractors
- JobForward
- National Institute for Industry and Career Advancement
- NextFlex
- University of Cincinnati

The **SI, Semiconductor, and Nuclear Energy Infrastructure Apprenticeship Incentive Fund** is financed 100% with federal funds from the U.S. Department of Labor under a total grant award of $40 million.