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VETERANS ADVANCED
ENERGY FELLOW

VETERAN WORKFORCE DEVELOPMENT







BACKGROUND



BY THE NUMBERS

- < 0.5% of all Americans have served in uniform over the past 10 years
- 180,000 service members transition annually
- 10% women in total veteran population
 - But fastest-growing segment (39% of all women vets are in post-9/11 group)
 - Experience tougher time finding their first job after military
- 6.8 million Americans in energy sector
- 8-10% veterans in energy sector (national average of 6%)

WHY VETERANS?

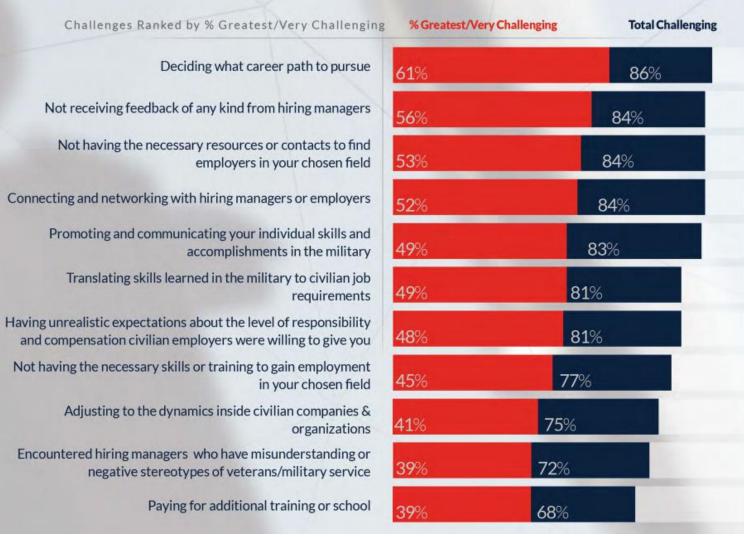
- Proven leadership & leadership readiness
- Mission-focused approach to work
- Experience working in diverse teams and organizations
- Adaptable and immediate contributors
- Critical "soft skills" including ethics and leadership

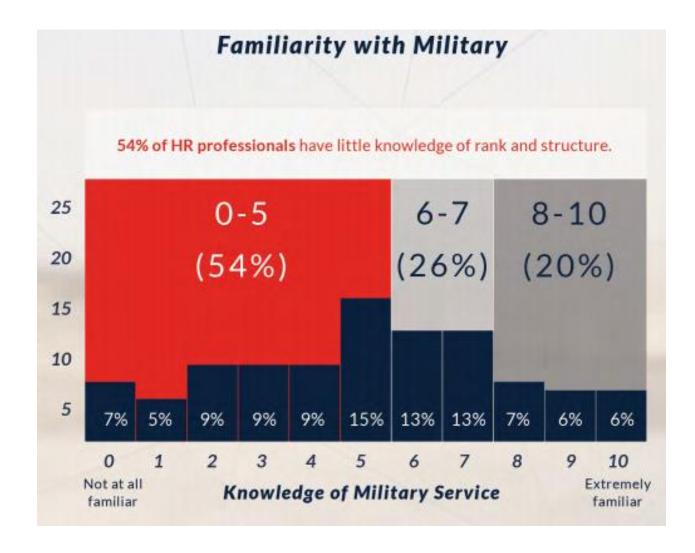


(Image: Solar Ready Vets, www.energy.gov)

BARRIERS

Transition Challenges Reported by Veterans





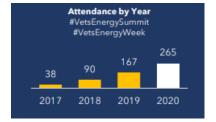
BARRIERS

- Four out of five companies lack formal training to help civilian employees relate to veterans
- ~70% of employers do not provide any special assistance to veterans during onboarding process



PROMISING OUTLOOK

- Veterans Advanced Energy Project
 - Fellowship (Cohort 3
 Applications open in May 2021)
 - Veterans Advanced Energy
 Week & Summit (August 2021)



- Executive Order 14008: Tackling the Climate Crisis at Home and Abroad
 - Civilian Climate Corps Initiative
 - White House Environmental Justice Interagency Council
- Energy Jobs for our Heroes Act



(Image: www.hiringourheroes/org/veterans)

RESOURCES

- Solar Ready Vets Network funded by DOE's Solar Energy Technologies Office
- Troops to Energy Jobs from Center for Energy Workforce Development
- Hiring our Heroes U.S. Chamber of Commerce
- U.S. Dept of Labor Veterans' Employment & Training Service (VETS)
- Veterans to Energy Careers (VTEC)

DISCUSSION

- Sharing experiences
- Innovative ideas / successful policies (e.g., Veteran Resource Groups, buy-in from organizational leadership, vets helping vets, etc.)
- How you can get involved

