THE PROMISE

An Opportunity
Green-collar jobs can put us on the road to clean energy, economic recovery, and shared prosperity.

Defined and Counted
Green-collar workers devote their hours to boosting energy efficiency, increasing renewable energy, or reducing pollution.

Explained
Five reasons clean energy creates jobs:
1. Dollar for dollar, clean energy creates more jobs than fossil fuels.
2. Clean energy cushions the economy from volatile energy prices.
3. By reducing energy imports, clean energy locks in local job creation.
4. Clean energy improves trade balances and tempers financial shocks.
5. Clean energy reduces the financial risk of climate change.

Funded
The US federal stimulus efforts are already providing hundreds of millions of dollars to the Northwest states for clean energy and green jobs. Federal climate policy could bring similar amounts each year for decades.

THE PLAN

The biggest chance in the near term for green-collar job creation is in boosting energy efficiency in buildings.

Supply Workers
Two training strategies for green-collar jobs:
1. Focus on training programs that lead to credentials or certifications.
2. Create career ladders that link training, employment, and education.
Stoke Demand
Six lessons on successful programs for boosting energy efficiency in buildings:
1. Use smart marketing to educate property owners about energy efficiency.
2. Assemble partnerships; link organizations with shared interests.
3. Measure building energy use through audits and ratings systems.
4. Connect building owners with trusted contractors.
5. Create an “energy concierge” to guide property owners through the process.
6. Teach people to take advantage of their retrofits.

Secure Capital
Four solutions for financing energy-efficiency improvements in buildings:
1. Let building owners pay for retrofits on their utility or tax bills.
2. Use “green leases” and innovative strategies to unite the interests of landlords and tenants.
4. Use emerging tools to finance big projects that have long payback periods.

THE PRIZE
To win the prize of shared prosperity through green-collar jobs that promote clean energy, the key is not one single thing; it's putting all the pieces together.