Digest of Green Reports and Studies

Title	Green Jobs: A Pathway to a Strong Middle Class
Author	Staff Report- Office of the Vice President of the United States
Organization	White House Task Force on the Middle Class- Office of the Vice President of the United
	States
Author Contact	None
Publication Type	Job Impact Study
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Summary	 Green Jobs: A Pathway to a Strong Middle Class is a study that was conducted in 2009 by the White House Task Force on the Middle Class. It focuses on the "green jobs movement," specifically, how green jobs can be used to address economic challenges that face the middle class. The key points that are addressed in the report are: "What is a green job, and what are the characteristics of those jobs?" How the economic recovery package effects green jobs. "Green jobs in action: a review of ongoing activities in this area." "Policies to help promote the creation of green jobs."
	 "Making sure green jobs are good jobs, accessible to all."
Key Findings	The study found that the American Recovery and Reinvestment Act (ARRA) will help to increase money for investments, research, job training programs, and the amount of loan money available to green industries. There are additional initiatives (polices, programs, etc.) that are geared towards "building a green jobs movement in communities, states, and the nation." The findings also revealed that green jobs pay 10 to 20 percent more than other jobs, are usually union jobs, and are more likely to be held by men.
Recommendations	Since green jobs are just developing, it is important to keep them open to a diverse
	 workforce, including women, minorities, lower income, and older and younger workers. Training programs will help provide these workers with access to green jobs. The US government is "the largest energy consumer in the world," so it is important that it become green itself. Small changes, such as having your home retrofitted in a "green" way, are a good start towards building a green world.
Definition of	"The most general trait of green jobs is that they must be jobs that somehow contribute to the
"Green"	improvement of environmental quality." The study adds more detail to its definition by drawing from other organization's definitions. According to the study, a green job must be a job that is associated with improving the environment, is well-compensated and sustainable, and is available to a diverse workforce.
Methodology	Literature Research
Data Sources Cited	Council of Economic Advisors (survey)
Report Geography	Philadelphia
Green Occupations	Electrical power line installers and repairers
Cited	computer control programmers and operators
	 control and valve installers and repairers
	electrical and electronic engineers
	electrical and electronic repairers, electricians
	engine and other machine assemblers
	engineering technicians
	 first line supervisors/managers of mechanics, installers, repairers
	 industrial and refractory machinery mechanics lathe and turning machine tool setters (operators)
	 lathe and turning machine tool setters/operators nower plant operators/distributers/dispatchers
	 power plant operators/distributers/dispatchers welding, soldering, and brazing workers
Green Industries	welding, soldering, and brazing workers Power generation
Cited	Power generation turbing/onging manufacturing
	turbine/engine manufacturing Middle class; lower class; trade-level employment.
Keywords Legislation Cited	American Recovery and Reinvestment Act (ARRA), Pennsylvania state act 129.
Legislation Cited	
Bibliography (Y/N)	l N

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