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module will help prepare trainees for the North American Board of Certified Energy Practitioners (NABCEP) PV Entry Level. Exam. 57102-11 Site Assessment (10 Hours) Explains how to determine customer needs, assess site-specific safety hazards, conduct a site survey, and identify a suitable location for the PV array and other system components.

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74104-11 Solar Power (Hours TBD) Describes solar photovoltaic (PV) power and how it is harnessed. Identifies the advantages and disadvantages of solar energy. Discusses the past, present, and future of solar energy, as well as solar PV applications. 74105-11 Wind Power (Hours TBD) Describes wind power and how it is harnessed.

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Created for those individuals wanting to attain a basic knowledge and application of solar photovoltaic system operations, NCCER's Introduction to Solar Photovoltaics is the perfect introductory curriculum. Based on the ten objectives contained in the North American Board of Certified Energy Practitioners' (NABCEP's) Entry Level Program, this standalone module covers:

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These craft professionals assemble, install and maintain the solar panels harnessing the sun's

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power. Solar cells can come produced in panels, roof tiles, shingles or rolls of flexible panels. Every installation is unique, and electrical wiring is sometimes even connected to a main utility electrical grid.

Craft Tour Poster #5 - Pipeline Operator, Power ... - NCCER

Module 00101-09 National Center for Construction Education and Research Slide 2 Performance Tasks 1. Inspect PPE to determine if it is safe to use (PPE should include safety goggles, hard hat, gloves, safety harness, and safety shoes). 2. Properly don and remove PPE (safety goggles, hard hat, and personal fall protection). 3.

Basic Safety Module 00101-09 - internet.savannah.chatham ...

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