



NIEHS
National Institute of
Environmental Health Sciences

**Brownfields/Minority Worker Training Program
Breakout Session**

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Performance Assessments
Brownfields 2008
Green Jobs**



The National Institute of Environmental Health Sciences

Measures of Success

- Goals for Each Stage of the Training Plan
- Must be specific, measurable, and attainable (realistic)
- Examples include:
 - 80% retention rate by end of try out period (pre-enrollment number should be the number enrolled in the program)
 - 90 % completion of all program components
 - 100 % completion of all training by August 31, 2002
 - 90% job placement rate by October 31

Performance Measures of Success

- Job Placement Rates – performance of sites/cities
- Meeting program training goals and objectives
- Timely and accurate reporting of data
- Continuity of operations at sites/cities
- Fiscal Responsibility
- Duplication of Effort
- Receipt of other funding/sustainability



- B/MWTP Dinner and Meeting and EJ Caucus – Asian Village at Renaissance Center on Sunday, May 4, 2008 4-9 pm. Brownfields/MWTP Mtg is 4-5 pm. EJ Caucus starts at 5 pm.
- There are 5 other NIEHS sessions of interest- See draft flyer for your reference
- NO NIEHS Exhibit

May 5-7, 2008

DETROIT

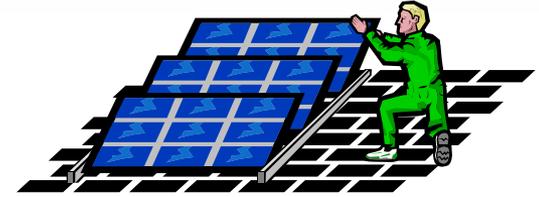
Cobo Center

ROADMAP TO REVITALIZATION
The National Brownfields Conference

WORKER EDUCATION AND TRAINING PROGRAM

Green Jobs Discussion

- Paul Renner, USW



- Summary of Outcomes of the Good Jobs, Green Jobs Conference in Pittsburg, PA – March 13-14, 2008

<http://www.greenjobsconference.org/site/c.rv13liNWJqE/b.3820537/>

- <http://www.apolloalliance.org/downloads/greencollarjobs.pdf>

- Kizetta Vaughn, CPWR

- Discussion of Green Job- Solar Panel Pilot in East Palo Alto, CA and adaption of England Green Works training in New Orleans, LA



Re-Tooling Job Options/Adaptation of Training

- Adding in new training opportunities, partners, etc to further the program.
- Continuous improvement
- Enhancement/Evaluation of existing programs to improve overall performance of each program component

