

New Book on Safe Work Practices for Green Energy Jobs

/EINPresswire.com/ (Lancaster, PA, USA; January 2013) — <u>DEStech Publications, Inc.</u> announces the publication of the second edition of <u>Safe Work Practices for Green</u> Energy Jobs by Frank R. Spellman, Ph.D. Written by a well-known utilities and environmental expert, the present book explains how and why federal safety and other regulations apply to facilities and employees in multiple sectors of the green energy industry. The book clarifies what must be done to bring facilities' operations and job procedures into compliance with OSHA standards and at the same time offers information essential for developing and expanding safety training programs in wind energy, solar, geothermal and recycling facilities, as well as on green roof and weatherization job sites. The first part of the book describes procedures and practices in specific green energy jobs, thus spelling out areas where OSHA standards must be met. Part two reviews hundreds of current safety regulations, rules and standards. Citing documented cases of on-the-job accidents and incidents, the book emphasizes practical methods for

implementing occupational health and hazard control

SAFE WORK
PRACTICES for
GREEN ENERGY
JOBS

Frank R. Spellman

New book on Safe Work Practices
for Green Energy Jobs

For an in-depth description and full table of contents click the Safe Work Practices for Green link.

You can also go to google.com/books to examine 20% of the book.

Some of the highlights of the book include:

procedures, as well as safe work practices.

- Practical safety and OSHA information for management and workers in wind energy, solar energy, geothermal, green roof construction jobs
- · Recycling, weatherization and biofuel
- Documented accident data
- Necessary resource for implementation, training and compliance Chapters include:

- 1. Wind Energy
- 2. Solar Energy
- 3. Geothermal Energy
- 4. Biofuels
- 5. Recycling
- 6. Green Roofs
- 7. Hydrogen Fuel Cells
- 8. Weather Insulating and Sealing
- 9. Safe Work Practices, Standards and Regulations
- 10. Safety Tabs A-U.

Safe Work Practices for Green Energy Jobs is published by DEStech Publications, Inc., best known for advanced publications in engineering and science. ISBN: 978-1-60595-075-4, January 2013, 323 pages, 6x9, Soft cover, Price: \$79.50. www.destechpub.com

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