OBAMA ANNOUNCES:

\$3.4 BILLION IN GRANTS FOR ELECTRICAL GRID IMPROVEMENTS

GRANTS EXPECTED TO CREATE TENS OF THOUSANDS OF JOBS

ARE YOU READY?

FUNDS EXPECTED TO BE IN THE HANDS OF THE COMPANIES WITHIN 60 DAYS:

Obama Announces 10/27/09 - President Barack Obama announced \$3.4 billion in grants are to be awarded to help improve the electric grid. The improvements are to help lower utility bills, reduce the likelihood of blackouts and accommodate the power generated by solar and wind energy. **The grants are expected to create tens of thousands of jobs.**

The grants will go to private companies, utilities, manufacturers, and cities and are aimed at making a "smarter, stronger and more secure electric grid." The changes are expected to update the current grid system, increase the size, add more watts, and increase the functionality. New power lines will not be built, but the capabilities of the electrical system will be improved.

The money will go towards approximately 18 million smart meters that will help manage energy use in the home, 700 automated substations, and 200,000 smart transformers that allow utilities to replace units before they fail.

The private companies have matched the grants in the amount of \$4.7 billion, totaling \$8.1 billion to be invested in the improved smart grid.

The funds are expected to be in the hands of the companies within 60 days. The projects are projected to take 12 to 36 months.

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Salisbury has everything you need to meet the expected increase in workers, jobs, and safety needs.

Trust Salisbury to give you the products you require and the quality you want. Salisbury is your complete source for personal electrical safety products that comply with NFPA 70E, OSHA, and ASTM standards and regulations.

SEE BACK FOR A SAMPLING OF THESE PRODUCTS.

GRANTS EXPECTED TO CREATE TENS OF THOUSANDS OF JOBS - ARE YOU READY?

SALISBURY HAS YOU COVERED.

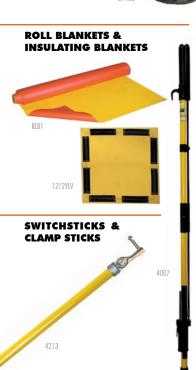
When it comes to safety - quality and reliability should never be compromised. Your safety should be trusted with a company that provides the highest quality products. A company that has extensive training programs and is personally involved in product testing and development on a global scale. A company who has provided personal electrical-safety protection products for over 150 years. A company that has a legacy of safe and reliable products, unbeatable quality, and excellent customer service. No other company but Salisbury can provide you with this type of product value. When you use Salisbury Electrical Safety and Personal Protective Equipment, you have Salisbury's safety expertise and entire company behind you.

Salisbury offers a complete line of arc flash personal protective equipment and clothing. Our PRO-WEAR™ line includes clothing and other protective equipment from 8cal/cm² to 100cal/cm². Our arc flash protective items are sold individually or in convenient kits.

Salisbury offers the complete solution with insulating rubber gloves, blankets, line hose, temporary grounding equipment, voltage detectors, clamp sticks, distribution dead-end insulators, plastic cover-up, dielectric boots.

Trust your safety with the expert. Salisbury by Honeywell.

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SALISBURY PRO-WEAR™ ARC FLASH PROTECTION CLOTHING

-8 cal/cm², 12 cal/cm², 20 cal/cm², 31 cal/cm², 40 cal/cm², 55 cal/cm², 75 cal/cm², and 100 cal/cm² ATPV ratings

Bib Overall, Coat, Coverall, Overpant, & Hooded Jacket



SALISBURY PRO-WEAR™ **ARC FLASH PROTECTION CLOTHING KITS**

-8 cal/cm², 12 cal/cm², 20 cal/cm², 31 cal/cm², 40 cal/cm², 55 cal/cm², 75 cal/cm², and 100 cal/cm² ATPV ratings



SALISBURY ARC FLASH PROTECTIVE SHIELDS





RUBBER INSULATING GLOVES

CLASS 00, 0, 1, 2, 3, & 4 INSULATING GLOVES & LEATHER PROTECTORS

CLASS 00, 0 & 2 GLOVE KITS



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EPDM TYPE II SALCOR GLOVES

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Resistant to Mild Acids, Detergents, Silicone Oils & Greases, Ketones, & Alcohols

-Keeps Flexibility in -40°F (-40°C) Temperature

-Perfect Option for Workers with Latex Allergies

-Distinct, High Visibility Colors



SALISBURY INSULATED PRODUCTS **INSULATED HAND TOOLS**

-Exceed ASTM F1505-07 Standards for Insulated Hand Tools

-Meets NFPA 70E 2009 Requirements

-Tested to 10.000 VAC and Rated for 1,000 VAC Maximum Exposure

-Numerous individual tools and tool kits available





SELF-TESTING **VOLTAGE DETECTOR KIT**



