



SALISBURY ASSESSMENT SOLUTIONS

SAS

SALISBURY ASSESSMENT SOLUTIONS
ENSURING SAFETY - IMPROVING PERFORMANCE

SALISBURY
by Honeywell

TRUST THE EXPERTS

The name Salisbury by Honeywell is known worldwide for high quality personal electrical safety equipment and training. Salisbury is pleased to now offer expert assessment services and safety compliance/education solutions to organizations worldwide. Our experts are highly educated, trained, and certified with a long history in the safety community along with numerous professional safety affiliations. Salisbury Assessment Solutions (SAS) provides a wide range of services and can cater the solutions to your needs. SAS is part of Salisbury's ongoing commitment to safety education and service improvement. We are proud to offer our newest service enhancement.

Salisbury Assessment Solutions can ease the burden of meeting all the necessary safety standards and requirements, such as NFPA 70E and OSHA, through the individualized assessment services and training solutions. Let Salisbury Assessment Solutions become part of your company's ongoing compliance and education/training.

YOUR SINGLE SOURCE FOR ALL YOUR SAFETY NEEDS.

Only Salisbury can provide the complete list of Personal Protective Equipment (PPE) required to protect workers against electrical hazards as defined by OSHA Regulations and the NFPA 70E Standard for Electrical Safety in the Workplace. Salisbury has everything you need for any industry offering convenient Personal Protective Equipment and Kits. All the Arc and Shock Protection PPE Kits meet the safety standards categorized by the Hazard Risk Category for each job.

SALISBURY HAS YOU COVERED, FROM HEAD TO TOE.

Contact your Salisbury representative for a full listing of products available.

SERVICES

SAFETY PROGRAM ASSESSMENT:

The safety program assessment provides a baseline for how your safety program is being managed. Assessments are customized to meet individual client needs. Upon completion of the assessment, Salisbury Assessment Solutions (SAS) will provide a full summary and suggest practices to improve your organization's safety program.

NFPA 70E COMPLIANCE:

From beginning to end, SAS assists clients at every step to ensure compliance to NFPA 70E Arc Flash Requirements. Take the fear out of labeling and training requirements by contacting SAS.

ENGINEERING SERVICES:

SAS is uniquely qualified to provide independently positioned engineering services and assessments. With access to a full engineering staff led by a licensed Professional Electrical Engineer, SAS can provide accurate, timely assessments and study findings to help ensure system integrity BEFORE problems arise. Eliminate the disruptions and costs associated with undesirable system operations with Engineering Services from SAS.

SAFETY TRAINING:

There are numerous aspects that make up a world class safety program. However, none of them may be as important as training. SAS provides training options and courses customized to your needs.

GROUNDING SYSTEM TESTING

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SAS: SALISBURY ASSESSMENT SOLUTIONS TRUST THE EXPERTS

SERVICES

- Safety Program Assessment
- NFPA 70E Compliance
- Engineering Services
- Safety Training
- Grounding System Testing

PROCESS

- Assessment
- Equipment/Procedure Training
- Purchase PPE
- PPE Care and Use Training

PROBLEM: Ensuring your workers and your facilities are in compliance can be an overwhelming task. Finding a reputable and trustworthy assessor can be even more overwhelming. These tasks need to be accomplished and you want them done right the first time by someone you can trust.

SOLUTION: Salisbury Assessment Solutions offers expert assessment services and safety compliance/education solutions to organizations worldwide. SAS can ease the burden of meeting all the necessary safety standards and requirements, such as NFPA 70E and OSHA, through the individualized assessment services and training solutions. The staff consists of experts who are highly educated, trained, and certified and have a long history in the safety community along with numerous professional safety affiliations. A wide range of services are available and all solutions are catered to your needs.

RECOMMENDATION: Trust the experts. The name Salisbury by Honeywell is known worldwide for high quality personal electrical safety equipment and training. Let Salisbury Assessment Solutions become part of your company's ongoing compliance and education/training. SAS is part of Salisbury's ongoing commitment to safety education and service improvement. Salisbury by Honeywell can also provide you and your workers with all the equipment necessary to become fully compliant.

Call Salisbury by Honeywell or your nearest Salisbury by Honeywell Authorized Distributor for more details and pricing.



TRAINING: ON-SITE SEMINARS

Salisbury by Honeywell's On-Site Seminars develop and enhance employee skills and confidence levels, increasing their qualifications and making them precision technicians. This in turn, increases productivity, decreases downtime, and creates cost savings for the company. Companies that invest in Salisbury's On-Site Seminars provide an opportunity for employees to continue expanding their knowledge base and troubleshooting skills.

ARC FLASH AND SHOCK HAZARD FOR NON-MAINTENANCE PERSONNEL - 2 HOURS

The purpose of this session is to provide training on NFPA 70E, Article 130 to personnel who are required to function near or interface with electrical equipment (operators and supervisors), but are not qualified to be within the approach boundaries specified in NFPA 70E. Below is a brief listing of the subject matter to be covered;

The Rules - OSHA, NFPA 70, NFPA 70E, IEEE 1584 Arc Flash Analysis, Labeling, and Requirements
- Shock Hazard and Boundary Rules - Recap and Personal Protective Equipment Questions - Test

ARC FLASH AND SHOCK HAZARD FOR MAINTENANCE PERSONNEL - 4 HOURS

The purpose of this session is to provide training on NFPA 70E, Article 130 to personnel (electricians and electrical maintenance) who are required to examine, adjust, service, or maintain electrical equipment while it is energized and meet the standards required for qualified personnel as defined in NFPA 70E. Below is a brief listing of the subject matter to be covered;

Fault Currents - Arc Flash - The Rules - OSHA, NFPA 70, NFPA 70E, IEEE 1584 Arc Flash Analysis, Labeling, and Requirements - Qualified Person and Training Shock Hazard and Boundary Rules - Recap and Personal Protective Equipment Questions - Test

ARC FLASH HAZARD ANALYSIS QUOTE FORM

Company Information

Company: _____ Date: _____
Mailing Address: _____
City, State & Zip: _____
Phone: _____ Fax: _____
Website: _____

Company Contacts

Name: _____ Name: _____
Title: _____ Title: _____
Phone: _____ Phone: _____
Email: _____ Email: _____

Medium Voltage Equipment (2400volt - 69kV)

Voltage: _____ Number of MV Switches/Circuit Breakers: _____ Transformers: _____
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Number of MV Metal Clad Switchboards: _____ MV Metal Clad Motor Control Centers: _____
Number of MV Motors: _____ Number of MV Starters: _____

Electrical Equipment (less than 600 volts)

Number of Switchboards (>1000 amp): _____ Total Number of Overcurrent Devices in SB: _____
Distribution Boards (600 - 1000 amp): _____ Total Number of Overcurrent Devices in DB: _____
Number of 480 volt Panelboards (100A - 400 amp): _____ Number of 480 volt Transformers: _____
Number of 208/240 volt Panelboards (100A - 400 amp): _____ Number of Motors (>25 HP): _____
Number of Fused Disconnects: _____ Number of Motor Control Centers: _____
Total Number of Active Buckets in MCC's: _____ Number of UL 508B Equipment Control Panels: _____

On Site Electrical Generation

Number of On Site Generators: _____ Number of Automatic Transfer Switches: _____
Number of Manual Transfer Switches: _____

Electrical Hazard Training

Number of NFPA 70E classes Non-Electrical Workers (2 Hr): _____
Number of NFPA 70E classes Electrical Workers (4 Hr): _____
Number of OSHA Classes for 10 Hour Certificate: (10 Hr): _____

Distributor: _____ C&I Rep: _____ RSM: _____

Please complete as much of the form as possible, but don't allow a particular item to prevent you from sending the form to us.
Please send completed forms via email to: SAS@honeywell.com or via fax to 866-824-4922 or 630-343-3838

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101 E. Crossroads Pkwy., Ste. A Bolingbrook, IL 60440 • U.S.A. Toll Free:877.406.4501 • U.S.A. Toll Free Fax:866.824.4922

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