## **SALISBURY ASSESSMENT SOLUTIONS**

## Arc Flash Hazard Analysis Quote Form

DateCompany	
Mailing Address	
City, State&Zip	
PhoneFax	Website
I am interested in the following. Check <b>all</b> that apply. Arc Flash Assessment	Arc Flash Training
COMPANYINFORMATION	
Name	Name
Title	Title
Phone	Phone
Email	Email
MEDIUM VOLTAGE EQUIPMENT (2400VOLT 69KV	0
VoltageNumber of MV Switches/Circuit Break	ersTransformers
Number of MV Metal Clad Switchboards	MVMetalCladMotorControlCenters
Number of MVMotors	Number of MVStarters
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 3-Ph Circuits in 480 Volt PB
Number of 208 or 240 Volt Panelboards (100A - 400 amp)	Number of 3-Ph Circuits in 208 or 240 Volt
Number of 480 Volt XFMR	PB: Number of 3-Ph Motors (50HP+)
Number of Fused Disconnects	Number of Motor ControlCenters
Number of UL 508 Equipment Control Panels	Total Number of Active Buckets in MCC's
Number of Busducts	Number of Active Busduct Plug
ON SITE ELECTRICAL GENERATION	
# of On-Site Generators# of Automatic	Transfer Switches# of Manual Transfer Switches
ELECTRICAL HAZARD TRAINING	
Number of NFPA 70E Classes Non-Electrical Workers (2 hr)	Number of People
Number of NFPA 70E Classes Electrical Workers (4 hr)	Number of People
Notes	
Distributor/Location	Account Manager
Rep Group	Rep Name
RSM	Lead ID#
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 via email to: SAS@honeywell.com or 859.936.6424 HONEYWELL INDUSTRIAL SAFETY 4090 Azalea Drive, North Charleston SC 29405, explore.honeywell.com/SAS

