



## VOLTAGE CHANGE SWITCH QUESTIONNAIRE

1. Generator Manufacturer \_\_\_\_\_
2. KW rating of generator \_\_\_\_\_
3. Voltages required (check appropriate boxes):
 

|              |               |       |
|--------------|---------------|-------|
| High Wye     | 480/277 – 3PH | _____ |
| Wye Wye      | 208/120 – 3PH | _____ |
| High Delta   | 240/120 – 3PH | _____ |
| Double Delta | 240/120 – 1PH | _____ |
| Zig-Zag      | 240/120 – 1PH | _____ |
| Low Delta    | 120 – 3PH     | _____ |
| Other        | _____         | _____ |

Note: Advise if 1PH is rated at 100%
4. Number of outputs (breakers) \_\_\_\_\_
5. Auxiliary contacts required (each position) \_\_\_\_\_
6. Do you need a door interlock so the door can be opened without disturbing the switch wiring? \_\_\_\_\_
7. Do you want the switch provided with 6' pigtail cables attached \_\_\_\_\_
8. Do you want the switch mounted in an enclosure? \_\_\_\_\_  
NEMA Rating of enclosure: \_\_\_\_\_
9. Do you want the switch wired to terminal blocks in the enclosure? \_\_\_\_\_
10. Would you like us to quote circuit breakers? \_\_\_\_\_
11. List any special requirements below:  
\_\_\_\_\_  
\_\_\_\_\_