**Battery Selection Guide**

1. Panel Power Draw, EOL’s in place \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mA

2. \_\_\_\_\_\_\_\_\_ keypads at \_\_\_\_\_\_\_\_\_ mA each \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mA

3. \_\_\_\_\_\_\_\_\_ motion detectors at \_\_\_\_\_\_\_\_\_ mA each \_\_\_\_\_\_\_\_\_\_\_\_\_ mA

4. \_\_\_\_\_\_\_\_\_ glassbreaks at \_\_\_\_\_\_\_\_\_ mA each \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mA

5. Add-in modules, total current \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mA

Total Current Draw, all devices on the system \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ mA

Desired standby operation time - hours \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ hours

Standby Draw x Time = \_\_\_\_\_\_\_ amps x \_\_\_\_\_\_ hours = \_\_\_\_\_\_\_\_\_\_\_\_\_Ah

6. Current Draw, Siren(s) # of \_\_\_\_\_\_\_\_\_\_\_\_ at \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ amps

Siren sounding time (in hours) \_\_\_\_\_\_\_\_\_\_\_\_\_ hours

Siren Draw x Time = \_\_\_\_\_\_\_ amps x \_\_\_\_\_\_ hours = \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ah

Add: Standby Ah \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ah

Add: Siren Ah \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ah

Add: Old age factor of 20% \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ah

Minimum amp/hour rating of battery \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Ah