## Mobile Stop Light System

There are three mobile stop lights at the EVOC. All three lights are stored in the gravel lot to the south of Skills Pad "A". These lights can be utilized for decisional drills, pursuit driving to simulate intersections with various light colors, or to start or stop vehicles within a training block. Any agancy/user utilizing the stop lights need to ensure the lights are placed in an area where they do not pose a risk of damage or injury.



- All three lights are solar powered. The lights do not have the capability to flash.
- The mobile stop lights are on caster wheels and can be pushed to anywhere around the EVOC facility. <u>The mobile stop lights shall not be towed by a vehicle.</u>
- <u>Always</u> apply the wheel brake once the unit is positioned.



- To operate the stop light, turn the switch to the "On" position.
- A remote control will be located in a case on light #1. This remote control will operate one light at a time, or all three lights simultaniously.
- The range of the remote is approximately  $\frac{1}{2}$  mile with line of sight of the stop light.
- The number sign on the light coincides with the number plate on the front of each mobile stop light.
- To prolong the life of the battery, the lights shall be switched to the "Off" position at the end of each training day.
- The mobile lights must be returned to their proper location upon completion of the class.
- <u>Always</u> apply the wheel brake once the unit is positioned.
- Any damage or problems shall be reported to the EVOC facility director.