AFADs shall not be used for long-term stationary operation. For long-term stationary operation, refer to EPG 616.8.12 (TA-12) Lane Closure on Two-Lane Highways Using Traffic Control Signals.

If the AFAD fails, reference EPG 616.8.10 (TA-10) Lane Closure on Two-Lane Highways Using Flaggers. The BE PREPARED TO STOP sign may be used with the flagger to finish the same day operation. The FLAGGER AHEAD sign shall be used until the AFAD is operable.

AFADs shall not be used for long-term stationary operation. For long-term stationary operation, refer to EPG 616.8.12 (TA-12) Lane Closure on Two-Lane Highways Using Traffic Control Signals.

If used at night, the AFAD site shall be illuminated with an average maintained intensity of 0.6 footcandles (6.5 lux).

When a temporary road closure is needed, both directions may be stopped at the same time up to a maximum of 20 minutes.

If rumble strips are used, review 616.6.87 RUMBLE STRIPS.

See EPG 616.12 Work Zone Speed Limits for Speed Limit Guidelines.