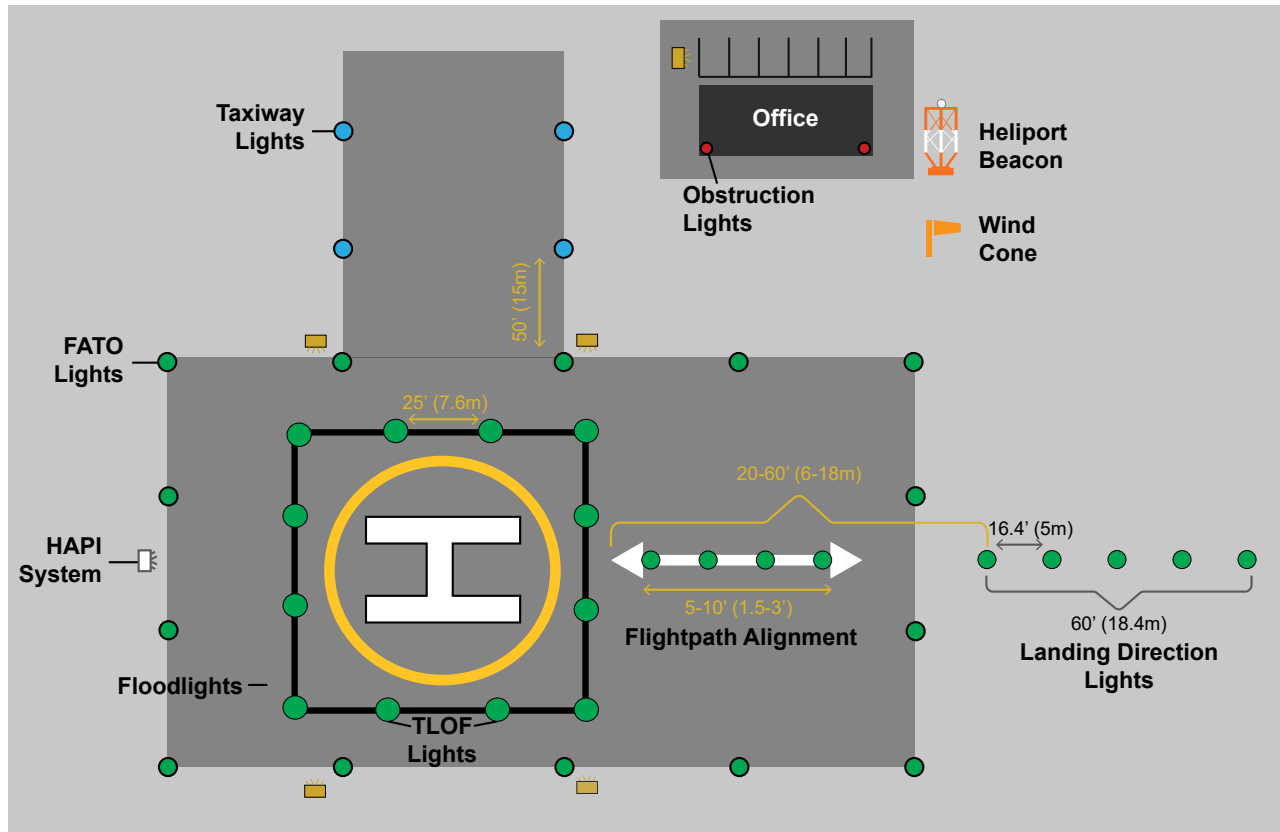


FAA General Aviation Surface-Level Helipads



- **FATO Lights and TLOF Lights**
 Green omnidirectional L-860HR or flush L-860HS lights spaced no more than 25 ft. apart
- **Flightpath Alignment Lights**
 3 or more green L-860HR or L-860HS lights spaced 5-10 ft. apart.
- **Floodlights**
 May improve visibility for heliport operations. Install clear of the TLOF, FATO and safety area.
- ☒ **HAPI System**
 An optional helicopter approach path indicator.
- **Heliport Beacon**
 An optional L-801H or L-802H identification beacon flashing white/green/yellow at 30-45 fpm.
- **Landing Direction Lights**
 5 green L-860HR or L-860HS lights marking the approach centerline. Spaced 15 ft. apart, beginning between 20 and 60 ft. from the TLOF perimeter.
- **Obstruction Lights**
 Mark any obstructions near the heliport with red obstruction lights per FAA AC 70/7460.
- **Taxiway Lights**
 Omnidirectional blue lights marking the taxiway edge.
- ▮ **Wind Cone**
 An internally lit L-806 or L-807 helicopter windsock for nighttime flights.