





**RUSSELL CITY ENERGY CENTER**  
**USE CAUTION BELOW 1000 FT MSL**  
 • 200° and 1.600 nm from HWD Airport  
 • 142° and 6.992 nm from OAK VORTAC (116.8)  
 • 37° 38' 2.41" N  
 • 122° 08' 0.52" W

# Helicopter Departure Routes

## HAYWARD EXECUTIVE AIRPORT (HWD)

|         |                |                   |              |
|---------|----------------|-------------------|--------------|
| ATIS    | 126.70         | NORCAL            | 125.65       |
|         | (510) 786-3988 | CLNC DEL          | 128.05       |
| HWD TWR | 120.20         | OAK TWR           | 118.3/127.20 |
| HWD GND | 121.40 OAK     | FSS               | 122.5        |
| UNICOM  | 122.95         | Noise Information | 122.85       |

## LEGEND

- Departure Routes
- Departure Routes Over Roads
- Helicopter Touch & Go Pattern
- Oakland Class C Inner Surface
- Airport Property Line
- Helicopter Base
- Generalized Path to Join Departure Route
- Noise-Sensitive Areas

**Safety is a priority.** Your responsibilities as pilot-in-command under applicable Federal Aviation Regulations and good judgment take precedence over the procedures outlined in this guide. These procedures should be disregarded if they conflict with instructions issued by air traffic controllers or compromise the safe operation of your aircraft.

### Noise Abatement Procedures:

- Please be considerate of the noise impact to residents directly beneath your flight path
- Avoid noise-sensitive areas whenever possible
- Observe low-noise speed and descent settings
- Avoid sharp maneuvers
- Use high takeoff and descent profiles
- Approach at the steepest practical glide slope
- Avoid early morning or late night flights if possible

## BE A GOOD NEIGHBOR . . . . . FLY QUIET

For further information, or to provide suggestions for improving Hayward Executive Airport's Noise Abatement Program, please contact:

**Airport Operations-Hayward Executive Airport**  
 20301 Skywest Drive  
 Hayward, CA 94541  
 (510) 293-8678  
[www.haywardairport.org](http://www.haywardairport.org)  
 Noise Information Hotline (510) 293-8692