

California Department of Forestry & Fire Protection



CDF EMERGENCY CREW TRANSPORT (ECT)

USE

The Emergency Crew Transport, or ECT, is designed to transport a 17-person fire crew from a conservation camp to an emergency incident or community project. The ECT is equipped with emergency warning lights and sirens to allow firefighters to move quickly and safely through congested areas, shortening response times and possibly saving additional lives and property. The ECT, like CDF's non-Code 3 Crew Carrying Vehicles (CCVs), is designed with ample storage space for all the equipment needed by the crews. In addition to fire tools, sleeping bags, and personal protective equipment, the ECT carries rations, water and firefighter's personal affects. The vehicles carry everything the crew needs to be self sufficient for at least 48 hours. Wherever an ECT is parked, a crew is nearby either providing emergency activities or participating in conservation related work. CDF has begun replacing its entire fleet of CCVs with ECTs as CCVs are retired through the natural attrition process.

CREW

Seating 17 personnel

MANUFACTURERS

Chassis: Navistart 4900
Freightliner FL75

SPECIFICATIONS

Gross Vehicle Weight: 33,000 lbs.
Engine: Navistar 230 HP
Diesel Motor
Front Axle: 12,000 lbs.
Rear Axle: 21,000 lbs.
Transmission: Allison World 3560
6-Speed Automatic
Wheel Base: 18"

