



# Transportation Permits Policy Memorandum

**Subject:** Crane Boom Dolly Weight Limits

**Date:** November 12, 2004

**Policy:** TPPM 2004-01

**Reference:** CTPAC-WG9-111203-001

---

## Objectives

This policy:

*Allows all cranes that otherwise conform to permit policy will be allowed current legal weight on the boom support vehicle. The allowable axle weights will be determined from the California Vehicle Code Section 35550 and 35551. The boom support vehicle will be limited to a total gross weight of 54,000 pounds. These cranes will qualify for five axles Annual Permits.*

## Existing Documentation

The following source contains information related to this subject:

### ***Transportation Permits Manual (TPM)***

#### **Section 305.3.6 Forth Bullet (Portion) – Allowable axle weights**

- The gross weight imposed on the highway by the wheels of any one axle of a boom dolly or boom trailer shall not exceed 18,000 pounds and the gross weight upon any one wheel or wheels supporting one end of such axle, and resting upon the roadway shall not exceed 9,500 pounds.

## Transportation Permits Manual Changes

### Change Section 305.3.6 Forth bullet to read as follows:

The gross weight imposed on the highway by a boom dolly or boom trailer shall not exceed 54000 pounds. The allowable axle weights will be determined from the California Vehicle Code Section 35550 and Section 35551.

*for* Mary C. Luderick Nov. 12, 2004  
HOSSEIN ROSTAM, Chief Date  
Truck Services