PURPOSE
This instruction is to provide clear direction and policy for use of chock blocks when parking the California Governor’s Office of Emergency Services (Cal OES) Fire and Rescue apparatus.

GUIDELINES
• All Cal OES Fire and Rescue apparatus shall be equipped with the correct number of chock blocks in the appropriate design and equally matched by vehicle size and/or weight in accordance with the manufacturer’s specifications.

• Each individual operator of Cal OES Fire and Rescue apparatus has the primary responsibility to park the vehicle in a safe manner and ensure proper use of chock blocks as indicated in the following.

INSTRUCTIONS:

<table>
<thead>
<tr>
<th>Conditions</th>
<th>Placement of Chock Blocks</th>
<th># Chalks Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Parked inside a garage or station apparatus garage.</td>
<td>No chock required. However an alternate chocking device approved by the Chief or designee, may be used. Such alternate chocking devices shall be constructed of material and/or design to adequately sustain the vehicle against movement in the event of a brake system failure.</td>
<td>As Needed</td>
</tr>
<tr>
<td>Parked on a Level Surface.</td>
<td>One block in front and one block in back of the left (drivers side) outside rear wheel.</td>
<td>2</td>
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<tr>
<td>Parked on any non-level or unsafe surface condition, where a potential of roll away may occur.</td>
<td>Each outside rear wheel will be chocked on the down-slope side.</td>
<td>2</td>
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</tbody>
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