



**DEPARTMENT OF PLANNING AND BUILDING**  
**250 FRANK H. OWAGA PLAZA. SECOND FLOOR. OAKLAND CA. 94612**

**CELULLOSE LOOSE-FILL INSULATION CHECKLIST**

BASED ON THE 2010 CALIFORNIA ELECTRICAL CODE & 2008 RBEEES MANUAL

Prior to this inspection, all required sequential inspections and correction notices must be completed.  
 This is not an all-inclusive list and additional items may be required as determined during the inspection.

<input type="checkbox"/>	Permits and documents on site
<input type="checkbox"/>	All previous inspections signed and approved
<input type="checkbox"/>	Ladder provided and secured
<input type="checkbox"/>	NO gaps or voids allowed for loose fill
<input type="checkbox"/>	Attic access is gasketed
<input type="checkbox"/>	Insulation fully fills cavity below any plywood platform or cat-walk
<input type="checkbox"/>	Attic access insulated with rigid foam or batt insulation using adhesive or mechanical fasteners.
<input type="checkbox"/>	R-value same as ceiling R-value listed on CF-1R
<input type="checkbox"/>	Recessed light fixtures covered full depth with insulation. (IC cans AT (air tight) and gasketed) If SPF used then other forms of insulation used to cover or enclosed in a box fabricated from 1/2-inch plywood, 18 ga. sheet metal, 1/4-inch hard board or drywall
<input type="checkbox"/>	Roof insulation same or better than what is listed on the CF-1R
<input type="checkbox"/>	Loose Fill Insulation at proper depth – insulation rulers visible and indicating proper depth and R-value for blown in insulation.
<input type="checkbox"/>	Loose Fill Insulation uniformly covers the entire ceiling (or roof) area from outside of all exterior walls
<input type="checkbox"/>	Loose-fill insulation meets or exceeds manufacturer's minimum weight and thickness requirements for the target R-value.
<input type="checkbox"/>	Manufacturer's minimum required weight for the target R-value (pounds-per-square-foot). (HERS rater required for credit)
<input type="checkbox"/>	Manufacturer's minimum required thickness at time of installation. (HERS rater required for credit)
<input type="checkbox"/>	Manufacturer's minimum required settled thickness. (HERS rater required for credit)
<b>INSTALLATION OVER KNOB AND TUBE WIRING CEC ARTICLE 394</b>	
<input type="checkbox"/>	<i>The wiring shall be surveyed by an electrical contractor licensed by the State of California. Certification shall be provided by the electrical contractor that the existing wiring is in good condition with no evidence of deterioration or improper over-current protection, and no improper connections or splices. Repairs, alterations, or extensions to the electrical system will require permits and inspections by the authority having jurisdiction for the enforcement of this code.</i>
<input type="checkbox"/>	<i>The certification form shall be filed with the authority having jurisdiction for the enforcement of this code, and a copy furnished to the property owner.</i>
<input type="checkbox"/>	<i>All accessible areas in the building where insulation has been installed around knob-and-tube wiring shall be posted by the insulation contractor with a notice, clearly visible, stating that caution is required when entering these areas. The notice shall be printed in both English and Spanish.</i>
<input type="checkbox"/>	<i>The insulation shall be noncombustible as defined in Title 24, A Part 2, California Building Code.</i>
<input type="checkbox"/>	<i>The insulation shall not have any electrical conductive material as part of or supporting the insulation material.</i>