

COUNTY OF TEHAMA DEPARTMENT OF BUILDING & SAFETY

444 Oak Street, Room "H", Courthouse Annex Second Floor

Red Bluff, California 96080

Telephone (530) 527-7002 Fax (530) 527-2655 Email: building@co.tehama.ca.us

Commercial Re-Roofing Supplemental Application

Assessor's Parcel Number(s):	Site Address:
(Staples are not allowed unless specifically listed/a	pproved by the manufacturer and the listing provided to the inspector.)
Re-Roofing Type:	Overlay: Number of existing layers?
total number of layers including the new roof overlay permitted without structural review	is two (2) without structural justification. Low rise or flat roofs no
Tear-off with New Sheathing:	Tear-off without New Sheathing:
Existing Roofing Material(s):(Change to tile from light roofing requires structura	Slope:
Proposed Roofing Material(s):	Weight/lb/ft2:
	Weight/lb/ft2: Non-Combustible
COOL F	ROOFS AND INSULATION
for all conditioned (heated or cooled) non-resi	rnia has implemented new cool roof and insulation requirements idential building including apartments and hotels undergoing roof more then 50% of the roof is re-roofed, or the roof area ismore
Check the climate zone you are in: Climate Zone 11 (all roof types) Climate Zone 16 (Mineral and areas Eas	t) Skip Cool Roof if Slop is ≤2:12
Cool Roof: Provide the product labeling for the inspector the information or go to www.coolroofs.org or	rs. Your supplier or manufacturer will be able to provide you with r call (866)465-2523.
Cool Roof Properties	and the CRRC Product ID Number

The Following are the minimum values of the roof:

- Low Slope ≤2:12
- Minimum Age Reflectance/ Emittance for all material is 0.55/0.75 or SRI=64
- Steep Slope ≥2:12
- Minimum Age Reflectance/Emittance for all material weighing ≤5lb/sq. ft. is 0.20/0.75 or SRI=16
- Minimum Age Reflectance/Emittance for all material weighing ≥5lb/sq. ft. is 0.15/0.75 or SRI=10

2. Insulation Verification or installation:

In all climate zone's, with roof slopes ≤2:12 and the roof deck exposed, roof insulation will need to be verified as existing or continuous insulation will be required to be installed. The minimum insulation requirement is B

14/U-55. My building complies as follows (in both cases it must be inspected):	
☐ Installing the required insulation	Existing insulation meets the requirement
Permit Applicant Signature:	Print Name: