

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

RESIDENTIAL RE-ROOFING SUPPLEMENTAL APLLICATION

Assess	or's Parcel No	_ Site Address:		
(Staples are not allowed unless specifically listed/approved by the manufacturer and the listing to the inspector.)				
Re-Root	fing Type:			
Overlay:	I number of layers allowed is two (2) without stru (Low rise or flat roofs: no overlay permitted without stru			
□ Tear	-off <u>with</u> New Sheathing			
☐ Tear	-off <u>without</u> New Sheathing			
	g Roofing Material: o tile from light roofing requires structural review)	Slope:	(Skip Cool roof if slope is ≤2:12)	
Propos	ed Roofing Material:	Weigh	t lb/ft2:	
	ing: A B Non-Combustile only a few areas in Tehama County that a Class B roo		heck ahead)	
	COOL ROOFS AN	ID INSULATION		
Roof (masslopes ≥	pplications on or after 1-1-2010, California has in anufactured to reflect heat back to the sky) insta 2:12 when the area of exterior roof surface to be a, or more then 1000 sq. ft. whichever is less un	alled on conditioned reside e replaced exceeds more	ential structures with roof then 50% of the existing	
Check t	he climate zine you are in:			
10 To	ate Zone 11 (all roof types) ate Zone 16 (Mineral and areas East) Skip Cool	Roof if Slope is ≤2:12		
ber y you'v	cify the cool roof properties of the roof or check to you will need to have the product labeling or prove checked. Your supplier or manufacturer will be v.coolroofs.org or call (866)464-2523.	vide access to County Ins	spector for the exemption	
Cool Ro	of Properties: and t	the CRRC Product ID Nu	mber	

 The structure is not conditioned so it is exempt for My structure has the following component and doe 	•
■ No ducts in attic ■ R-30 Ceiling Insulation	Radiant Barrier Duct Test CF-4R
2. The following are the minimum values of the roof: Minimum Age Reflectance/ Emittance for all material Minimum Age Reflectance/ Emittance for all material	·
If the aged value is not available provide the calculate REFLECTANCE aged =(0.2+0.7[Pin-0.2])	ed value:
	Pin = Initial Reflectance listed with cool roof council SRI= Solar Reflectance Index
Permit Applicant Signature:	Print Name:

Exemption: