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Project Title:	2022 Energy Code Compliance Software & amp; amp; Supporting Documents
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## on CASE Team Mark up of CEC draft Single Family ACM March 2022

Email

Additional submitted attachment is included below.

From:	Heather Estes
То:	Energy - Docket Optical System
Subject:	Comments for CASE Team Mark up of CEC Draft Single Family ACM March 2022
Date:	Monday, April 25, 2022 11:18:57 AM
Attachments:	image.png
	TN242742 20220421T164351 CASE Team Mark up of CEC Draft Single Family ACM March 2022 (2).pdf

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## Hello,

On page 88, the Thermal Emittance is listed at 0.85. However, I believe the number is supposed to be 0.75 (as it's listed on page 104). I'm hoping that can be updated to the correct value.

The standard design depends on the variables of the climate zone and roof slope. Lowsloped roofs (with a roof rise of 2 feet in 12 or less) in Climate Zones 13 and 15 will have a standard design aged solar reflectance of 0.63 and a thermal emittance of 0.85.

Steep-sloped roofs in Climate Zones 10-15 will have a standard design roof with an aged solar reflectance of 0.20 and a minimum thermal emittance of 0.85.

Thank you for your help, Heather Estes Senior Codes & Regulatory Compliance Specialist 1 Campus Drive Parsippany, NJ 07054 t. 352-549-0170

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