

DOCKETED	
Docket Number:	25-BSTD-03
Project Title:	2028 Energy Code Pre-Rulemaking.
TN #:	271501
Document Title:	Chip Seidel Comments - Recovered Heat For Decoupled Systems
Description:	N/A
Filer:	System
Organization:	Chip Seidel
Submitter Role:	Public
Submission Date:	7/16/2026 11:40:11 AM
Docketed Date:	7/16/2026

Comment Received From: Chip Seidel
Submitted On: 7/16/2026
Docket Number: 25-BSTD-03

Recovered Heat For Decoupled Systems

I support the proposed change requiring integrated systems to meet at least 90% of the reheat load using recovered heat. I believe the same requirement should apply to decoupled systems. One of the largest sources of energy consumption I see with decoupled approaches is the use of new energy to reheat overcooled air before it is supplied back to the grow room at an acceptable temperature.