DOCKETED	
Docket Number:	17-BSTD-01
Project Title:	2019 Building Energy Efficiency Standards PreRulemaking
TN #:	220189
Document Title:	RNM Engineering, Inc. Comments 2019 Nonresidential Standards - TABLE 140.6-D - Column 3
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2019 Nonresidential Standards - TABLE 140.6-D - Column 3

Additional submitted attachment is included below.

From:	rickmiller@rnm-eng.com
Sent:	Friday, July 14, 2017 2:12 PM
То:	Energy - Docket Optical System
Subject:	Docket #17-BSTD-01 - 2019 Nonresidential Standards - TABLE 140.6-D - Column 3

Existing language: TABLE 140.6-D The header of Column 3 "Wall Display Lighting Power Density (W/ft)"

Proposed language: TABLE 140.6-D The header of Column 3 "Allowed Wall Display Lighting Power Density (W/ft)"

Rationale: Adding the word "allowed" maintains consistency with Columns 4 and 5.

Rick Miller RNM Engineering, Inc. 90 Baron Canyon Ranch Road San Luis Obispo, CA 93401 Fax: 805-781-0816 Mobile: 415-307-5106 Email: <u>RickMiller@RNM-eng.com</u>

------ Original Message ------Subject: Docket #17-BSTD-01 - 2019 Nonresidential Standards - TABLE 140.6-D From: <<u>rickmiller@rnm-eng.com</u>> Date: Fri, July 14, 2017 2:08 pm To: "Energy Docket" <<u>Docket@energy.ca.gov</u>>

Existing language: TABLE 140.6-D TAILORED METHOD LIGHTING POWER ALLOWANCES

Proposed language: TABLE 140.6-D TAILORED METHOD - LIGHTING POWER DENSITY VALUES

Rationale: Table 140.6-D contains values of Lighting Power Density. Rick Miller RNM Engineering, Inc. 90 Baron Canyon Ranch Road San Luis Obispo, CA 93401 Fax: 805-781-0816 Mobile: 415-307-5106 Email: <u>RickMiller@RNM-eng.com</u>