DOCKETED	
Docket Number:	19-OIR-01
Project Title:	Load Management Rulemaking
TN #:	232275
Document Title:	Steve Uhler Comments - OIR-19-01 Rigorous Scientific Analysis
Description:	N/A
Filer:	System
Organization:	Steve Uhler
Submitter Role:	Public
Submission Date:	3/1/2020 11:39:33 AM
Docketed Date:	3/2/2020

Comment Received From: Steve Uhler

Submitted On: 3/1/2020 Docket Number: 19-OIR-01

OIR-19-01 Rigorous Scientific Analysis

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Shifting behaviors requires trust.

Producing reliable effective results requires rigorous scientific analysis.

Scientific method is an approach to seeking knowledge that involves forming and testing a hypothesis. Scientific method provides a logical, systematic way to answer questions and removes subjectivity by requiring each answer to be authenticated with objective evidence that can be reproduced.

No study result should be accepted without authenticated objective evidence that can be reproduced.

Bertrand Russell Quote: "Even when the experts all agree, they may well be mistaken."

In God we trust, all others bring data.

See attached video for statements that need objective evidence that can be reproduced.

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Additional submitted attachment is included below.

AUDIO ONLY

Sacramento Municipal Utility District

Board of Directors Workshop October 14, 2009

