

Energy - Docket Optical System

From: Monasmith, Mike@Energy
Sent: Monday, October 29, 2012 6:30 PM
To: Energy - Docket Optical System
Cc: Martinez, Pierre@Energy; DeCarlo, Lisa@Energy; Ratliff, Dick@Energy; Willis, Kerry@Energy; Layton, Matthew@Energy; Tyler, Rick@Energy; Lesh, Geoff@Energy; Davis, Chris@Energy; Knight, Eric@Energy; Watson, Carol@Energy; Chris Huntley; Jackson, Cenne@Energy
Subject: Solar flux appendix equations
Attachments: bird_traverse_3e9.py; Solar flux appendix equations (Rio Mesa) .doc
Categories: Ready to Docket

Please docket the attached for both the [Hidden Hills \(11-AFC-2\)](#) proceeding, and the [Rio Mesa \(11-AFC-4\)](#) proceeding.

Attached is Energy Commission Staff source code / modeling calculations, equations, methods and assumptions used in the development of the Rio Mesa (11-AFC-4) Preliminary Staff Assessment's Biological Resources section, **Appendix BIO-1**, published on October 15, 2012: <http://www.energy.ca.gov/2012publications/CEC-700-2012-006/CEC-700-2012-006-PSA-PTB.pdf>. The attached has also been used in the development of the forthcoming Hidden Hills (11-AFC-2) Final Staff Assessment's Biological Resources section, Appendix BIO-1 (publication date, TBD).

Thank-you.

