



Evaluation Reporting Tools Walkthrough 4-23-10



California Public Utilities Commission

Energy Division

Energy Efficiency Evaluation





Meeting Agenda

- 10:00 -10:10 AM Introductions (Jeorge Tagnipes).
- 10:10 AM - 10:15AM Background (Jeorge Tagnipes)
- 10:15 AM - 10:20AM Overview (Jeorge Tagnipes)
- 10:20 – 10:30AM SPT db (Eric Merkt)
- 10:30AM - 11:30PM ERT Application (Wayne Hauck, Mike Baker and Jeorge Tagnipes)
- 11:30PM - 12:00PM Q & A

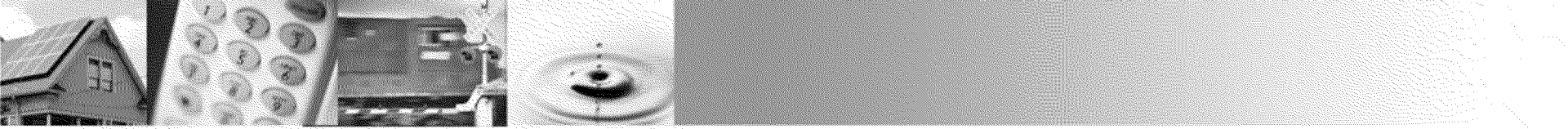




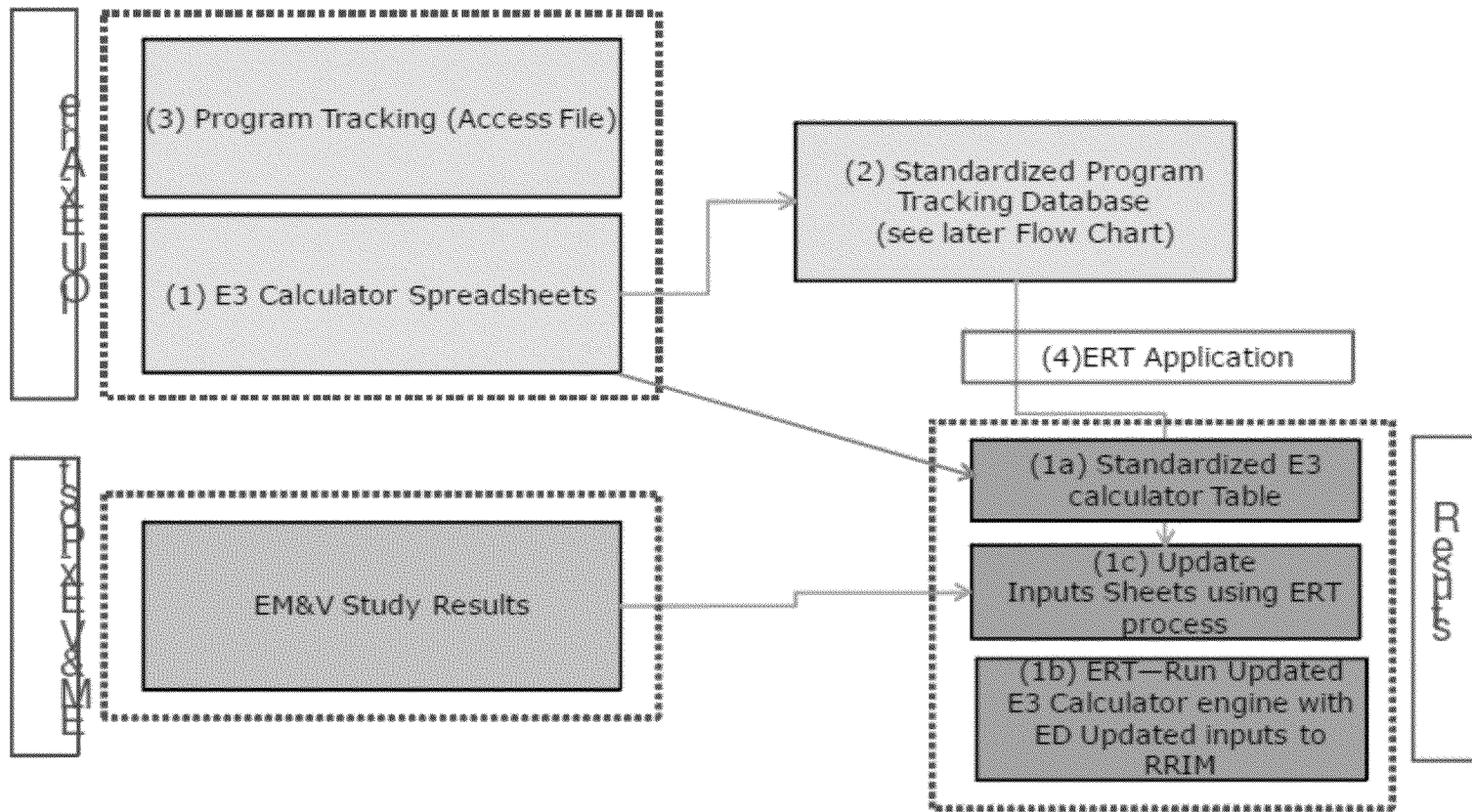
Background

- On April 15, 2010 Energy Division posted its DRAFT 2006-2008 Energy Efficiency Evaluation Report
- We will walk you through some of the important files posted in support of ED's 4/15 report
- <http://www.cpuc.ca.gov/PUC/energy/Energy+Efficiency/EM+and+V/2006-2008+Energy+Efficiency+Evaluation+Report.htm>
- Note two changes: SPTdb.zip and Office 2003 compatibility





Overview



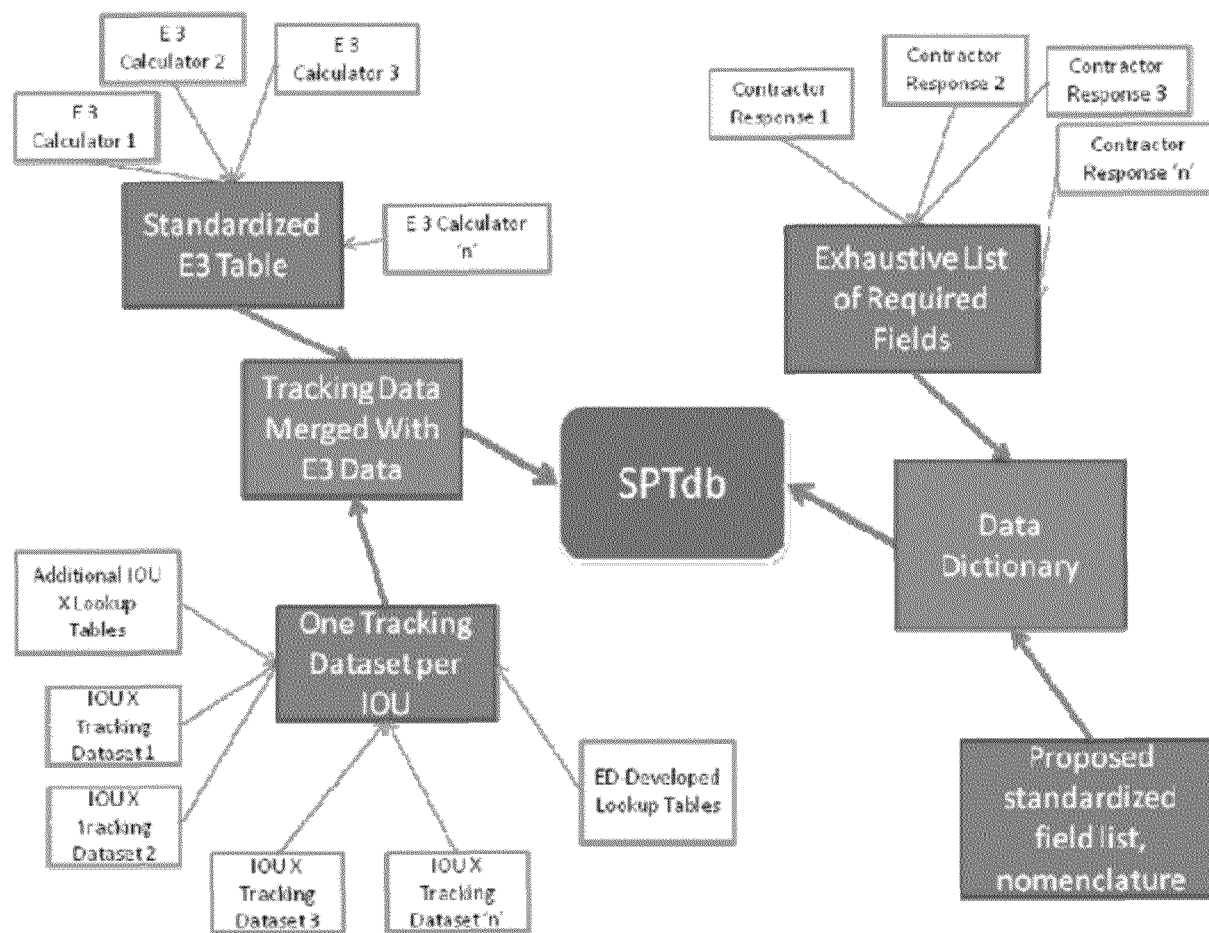
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Microsoft Office
el 97-2003 Worksh



Standardized Program Tracking Database



ERT Application

Click to Link*: [Link Data Text File](#)

Status: No Link

Filename:

Filepath:

Last Modified:

File Size:

Programs in File:

*Note: you can have multiple programs per text file and multiple program runs per ERT

QC Data File	View Data File	Pass/Fail	Details
QC 1.1 ClimateZone		Passed:	
QC 1.2 ClimateZone		Passed:	
QC 2.0 Check that climate zone is not null. Group 2		Passed:	
QC 2.2 EUL Range		Passed:	
QC 3.1 NTGR Range		Passed:	
QC 3.2 NTGR Range		Failed:	View
QC 4.1 No Target Sector or End Use Shape		Passed:	
QC 4.2 No Target Sector or End Use Shape		Passed:	
QC 4.3 No Target Sector or End Use Shape		Passed:	
QC 5.1 No Gas Sector or Gas Profile		Passed:	
QC 5.2 No Gas Sector or Gas Profile		Passed:	
QC 5.3 No Gas Sector or Gas Profile		Passed:	
QC 7.1 Savings but no quantity and iRate		Passed:	
QC 7.2 Savings but no quantity and iRate		Passed:	
QC 7.3 Savings but no quantity and iRate		Passed:	
QC 8.0 Mismatched Program IDs		Passed:	

ERT Version: 5.3.5 Linked File:

Switch over to live walkthrough of ERT application





ERT Input Sheet Data Specification

While ERT is running the E3 calculators...

- Go over the ERT Input Sheet data specification



Microsoft Office
Excel 2007 Workbook

- Go over the 12 scenarios contained in the ERT application





Q & A

Questions?

George Tagnipes

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