## DRAFT agenda for November 7<sup>th</sup>, 2011 MTI workshop

I.	Introduction and purpose	ED (Simon Baker)	9:00 -9:15 am
II.	Background on how MTIs were created what they are  a) MTI and PPM process  - Market Transformation 101  - Presentation/Questions on Prahl-Keating WP  b) CPUC interest in adopting MTIs  c) CPUC framework for market transformation indicators  Framework of Indicators for Assessi		9:15 -11:30am
	<ul> <li>d) NEEA and NYSERDA present examples of policy context, development and application of metrics (1/2 hour each).</li> </ul>		
III.	Presentation of proposed metrics and discussion in preparation for party comments.  a)Three Breakout Groups (Non-Residential, Residential, Cross-Cutting*) will review proposed market indicators and report back on two core questions:  - Are they willing to adopt the metric (MTI)?  - If no, why not? What changes would be needed? If time allows review LTPPM and SPI as well.  *Metrics covered in each break out are identified in the table following this agenda and called out in the worksheet.	ED (Carmen Best), Facilitator	11:30 -12:30 pm
IV	Presentation of proposed metrics and discussion in preparation for party comments (continued)  a) Review points of agreement and disagreement b) Discuss possible ways to address points of disagreement in the short or longer term processes for refining the metrics	Facilitator	12:30-1:30 pm 1:30 - 3:00 pm (break as needed)
V.	Discussion of long term strategy to track market transformation and incorporate into the next portfolio cycle plans and evaluation	Facilitator	3:00-4:00

Break Out Group	Categories of Metrics Covered:		
1) Industrial/Ag/Com	Continuous Energy Improvement;		
(+ HVAC)	Non-Res Audit; Deemed Incentives;		
	Calculated Incentives;		
	Commercial Direct Install;		
	Commercial SW;		
	Industrial SW;		
	Ag SW;		
	Ag Pump Test and Repair;		
	<ul> <li>New Construction Commercial Savings by Design;</li> </ul>		
	HVAC (all)		
2) Residential (+Lighting)	Residential SW;		
,	Residential Business and Consumer Electronics;		
	Res. Advanced Consumer Lighting;		
	Res. Appliance Recycling;		
	Res Basic CFL;		
	Residential Audits;		
	Res. Home Energy Efficiency Survey;		
	Res. Home Energy Efficiency Rebate;		
	MF Residential Energy Efficiency Rebate;		
	Res. Whole House;		
	Lighting Market Transformation;		
	New Construction Residential California Advanced Homes;		
	New construction Residential Energy Star Mnfct Housing.		
3) Cross Cutting	Codes and Standards (all);		
	Emerging Technologies (all);		
	Integrated Demand Side Management (all);		
	Marketing Education and Outreach;		
	Workforce Education and Training		