

# Schedule

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## **SESSION (Morning)**

### **Overview**

Registration  
Introduction

### **Part 1. Description of a Host-Owned Solar PV Array and Appraisal Challenges**

Overview of PV System Parts (Panels, Inverters, Mounting Brackets)  
Special Solar PV Appraisal Challenges (Arrays, Orientations, Questions about Batteries, Incentives)  
Part 1 Review Quiz

### **Part 2. Review of Utility Bills to Calculate Current Local Kilowatt-Hour Costs**

California Utility Company Pacific Gas and Electric Utility Charges (Tiered-Base Plan, Time-of-Use Plans)  
Southern California Edison Utility Charges (Cost per kWh Hour and Payback Period, Monthly Trends)  
Dominion Virginia Power Utility Charges (Distribution Service Charge, Electricity Supply Service Charges, Transmission Standby Charge)  
Florida Power and Light Utility Charges (Billing for a Fully Electric Home, Billing for a Home with Solar PV)  
Texas: An Electricity Choice State  
BREAK  
Tucson Electric Power Utility Charges (Tiered-Rate Plan, Time-of-Use Rate)  
Net Energy Metering/Summary  
Part 2 Quiz

### **Part 3. Identification of the Valuation Consequences When the Solar PV Characteristics Are Not Accurate**

Scenario 1: Inaccurate Solar PV Characteristics (California Home)  
Scenario 2: Accurate Solar PV Characteristics (California Home)  
Scenario 1 Versus Scenario 2 Conclusions  
Important Characteristics to Consider When Valuing a Solar PV Home  
Part 3 Quiz

**SESSION, Morning, cont.**

<b>Part 4. Resources for the Valuation of Residential Solar PV Systems</b>
Weblinks That Provide Useful Solar PV Information (Description of Residential Solar PV Systems, Published Studies)
Summary of Educational Offerings Providing Further Study on Solar PV Systems
Part 4 Quiz
Summary/Questions and Answers