

connected ●●●● to the sun

Share the SunSM and SunRateSM Workshop #1

Monday, January 28, 2013 – 10:00 am

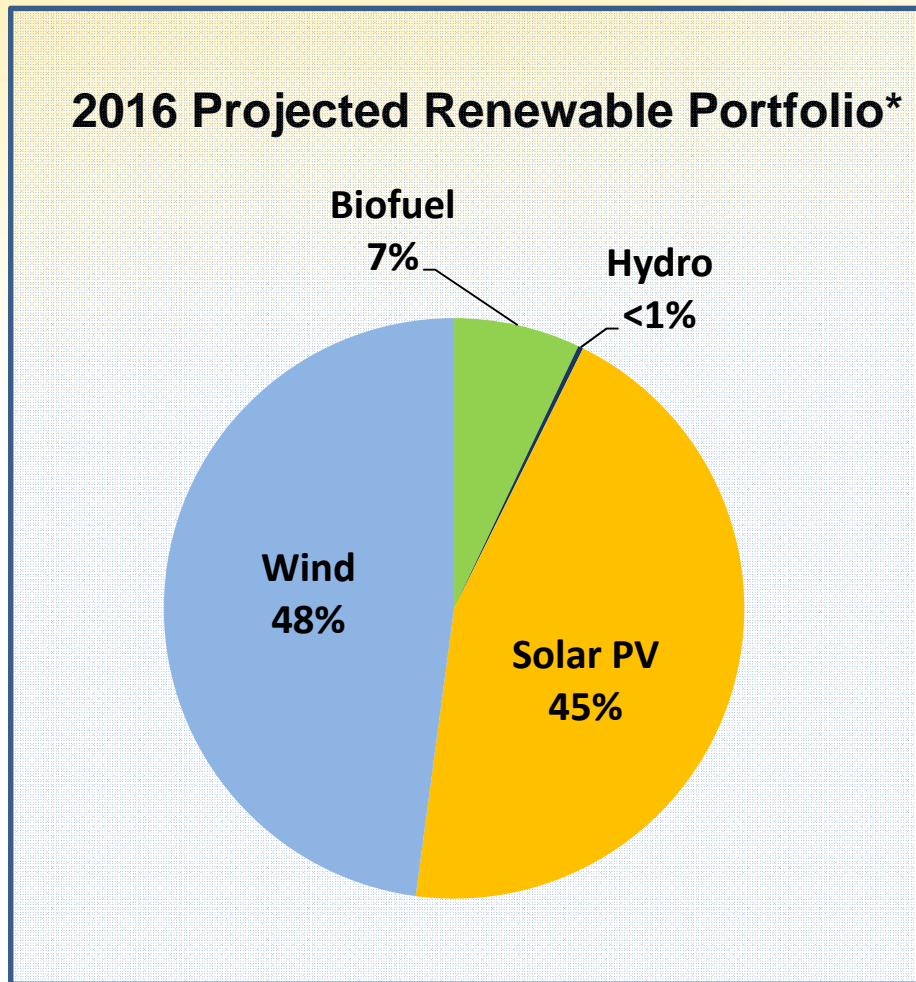


*connected.....to the sun:
Day 1 Agenda*



- Welcome Remarks and Introductions
- Agenda
- Ground Rules
- Program Overview
- Discussion on Program Pricing

*connected.....to the sun:
SDG&E's Commitment to Solar*



- 33% renewable energy by 2020
- Over 1300 MW of solar PPAs contracted today as a part of our RPS
- Over 30 SDG&E-owned solar projects hosted by SDG&E customers
- 160 MW Net Energy Metering, over 21K customers
- Smart grid technologies provide platform for diverse energy supplies

* Contracted as 3/2012

connected.....to the sun: Listening to Our Customers



Our research has found:

- There is strong desire for SDG&E® to take initiative in protecting the environment
- SDG&E should offer a “green rate” program
- Our customers want to support solar energy

Preference for Renewable and Carbon Neutral Sources	
Source	%
Solar	37%
No Preference	32%
Wind	16%
Nuclear	6%
Geo-Thermal	5%
Hydro-Electric	4%
Other	> 1%

Source: The Nielsen Company

Nielsen Research – Energy Trends;
October, 2009; 32,000 Respondents

connected●●●●to the sun: Expanding Solar Access

- Rooftop solar installations have grown threefold since 2008
- Currently only 30% of SDG&E's customers can take advantage of rooftop solar either because of structural, shading or ownership issues
- *connected●●●●to the sun* will expand solar access to all SDG&E customers and open up a new market for solar providers that complements rooftop solar



connected.....to the sun: Program Principles and Objectives

SDG&E to expand access to solar energy to customers, consistent with key principles:

1. Make solar energy available to all bundled customers, regardless of property ownership, income level, and credit rating
2. Facilitate a new market for solar providers
3. Maintain non-participant rate indifference
4. Protect consumers
5. Minimize costly grid impacts
6. Allow for market feedback to develop future innovative community solar projects based on solar provider/customer participation

*connected.....to the sun:
Connecting Customers to Solar Energy*



- Expand solar access to customers by:
 - Eliminating the physical property limitations and reducing upfront costs of solar
 - Providing access to solar projects that have the benefits of optimal location, scope and scale
 - Providing customers options to choose the type of product and participation they prefer
- Create a sustainable market and new business opportunities for solar in SDG&E territory that does not rely on cross subsidies

connected●●●●to the sun: Two Pilot Program Options



- SDG&E filed an application with the CPUC for *connected●●●●to the sun* on January 17, 2012.
- The application includes two pilot program elements:
 - *Share the Sun* allows bundled customers to work directly with solar providers to acquire rights to a portion of the energy produced by a specific solar power facility and receive a bill credit for the value of that energy.
 - *SunRate* allows bundled customers to buy some or all of their energy from local solar projects already under contract with SDG&E through a “green tariff.”
- If the application is approved, the programs would be available to customers by 2014.

*connected●●●●to the sun:
Potential Benefits*



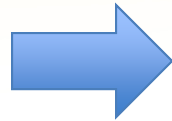
- Expands local solar access and greater alternatives to all bundled SDG&E customers
- Removes site restrictions and building ownership as a hurdle to solar energy use
- Customers can lock-in their commodity price with a longer-term commitment
- May help customers achieve their sustainability goals and environmental requirements
- Allows customers to take their solar subscription with them when moving within SDG&E's service territory

connected.....to the sun: SunRate - How it Works

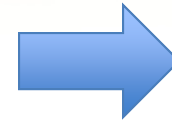
SDG&E's SunRate - for customers



SDG&E sets aside local solar projects under contract for customers



Customers can subscribe to buy solar energy for 50 percent, 75 percent, or 100 percent of their electricity use



Customers receive solar energy from SDG&E

connected.....to the sun: SunRate - Overview



SDG&E's green tariff supported by local solar projects

- Customers to match 50%, 75% or 100% of their electric consumption with local solar projects under contract with SDG&E
- Customers can lock-in their commodity price with a longer-term commitment
- 10MW allocation proposed for this pilot program (SDG&E will request CPUC to expand if successful and customer demand continues)

connected.....to the sun: SunRate - Enrollment



Customers could enroll online or by calling SDG&E

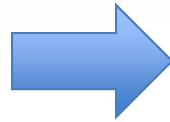
- Customers work directly with SDG&E
- Goal is to empower customers to make an informed decision and for enrollment to be easy to complete
- Customers could subscribe monthly (minimum of a 1 year term), or lock in a longer subscription for 5, 10 or 15 years
- SDG&E website's will include enrollment tools

*connected.....to the sun:
Share the Sun - How it Works*

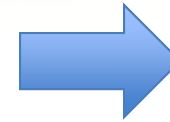
Share the Sun - for solar providers and customers



*Solar provider
constructs
projects in San Diego*



*Customers acquire
rights to the
facility's capacity
from a participating
solar provider*



*Customers receive
solar energy and a
credit on their
monthly bill from
SDG&E*

connected.....to the sun: Share the Sun - Overview



Community solar expands solar access to all bundled customers:

- Customers have new solar options - can work directly with the solar provider that best fits their needs
- Customers can acquire an interest up to 200% of their annual electric usage
- Customers can lock-in their solar commodity price with a longer-term commitment
- Customers can commit to renewable energy in small or large increments to suit their energy needs

connected.....to the sun: Share the Sun - Overview



Community solar creates a new market for solar providers:

- Affords flexibility for various business models, subject to certain requirements
- Solar providers to construct and sell rights to the capacity of their solar facilities to SDG&E customers
- Solar providers can identify and develop their own project sites or potentially utilize SDG&E land through a solicitation process
- SDG&E to purchase all energy from the solar provider at the renewable Feed-in-Tariff ("FiT") rate

*connected●●●●to the sun:
Share the Sun - Overview*



- Solar providers may build up to a 3MW facility; limited to 1MW until the project is 80% subscribed
- Pilot program size is up to 10 MW total (SDG&E will request CPUC to expand if successful and customer demand continues)
- SDG&E will apply unsubscribed energy towards its RPS
- SDG&E automatically allocates facility's generation among participants/Provider and delivers bill credit to customer

*connected.....to the sun:
Share the Sun - Enrollment*



Customers will work directly with solar providers to enroll

- Customers will tailor their subscription agreement by working with the solar provider directly
- Goal is to empower customers to make an informed decision and for enrollment to be easy to complete
- Customers could subscribe for 5, 10 or 15 years
- With input from stakeholders, SDG&E website could include enrollment tools, customer's program agreement, FAQs and other program information

connected.....to the sun: Solar Energy Pricing Design



- Both programs allow customers to buy solar energy from SDG&E
 - SunRate – local solar already under contract to SDG&E
 - Share the Sun – the customer’s specific Share the Sun facility
- The solar energy cost paid by customers is based on:
 - SunRate – the average cost of local solar
 - Share the Sun – customer’s cost depends on arrangement with solar provider

connected.....to the sun:

Program Subscription Payment - SunRate example



- Customers will pay for their program subscription through a monthly charge on their SDG&E bill
- If the solar cost is higher than SDG&E's average commodity cost, the customer will see an additional charge

Illustrative Example:

Solar Energy Cost* \$/kWh	\$ 0.130
SDG&E Average Commodity Cost \$/kWh	<u>(\$ 0.068)</u>
SunRate Energy Payment or (Credit)	\$ 0.062

*Net Energy Cost as Explained on Slide 19

connected.....to the sun: Solar Energy Cost - SunRate example



- Comprised of three components:
 - The cost of local solar
 - A charge to ensure the remaining bundled customers are indifferent
 - An adjustment to account for the value of the solar energy as compared to the value of SDG&E's average commodity

Cost of Local Solar*	\$ 0.127
Power Charge Indifference Adjustment (PCIA)	\$ 0.009
Solar Value Adjustment	<u>\$ (0.006)</u>
Solar Energy Cost	\$ 0.130

*Based on SDG&E's current weighted average cost of local solar

connected.....to the sun:

Power Charge Indifference Adjustment (PCIA)



- *connected.....to the sun:* programs avoid cost shifts to bundled customers who choose not to participate in the program through the following Adjustments:
 1. Applying Power Charge Indifference Adjustment (PCIA)
 - Recover participant's share of any above-market costs associated with the balance of SDG&E's resources that had been procured to serve them
 - Simplify customer participation choice by levelizing the PCIA
 2. Adjustment to account for differences in the value of the solar energy allocated to the programs and the value of the energy from the balance of SDG&E resources
 - Ensures any incremental value associated with solar energy from connected..... to the sun projects goes to program participants
 - Will avoid cross-subsidies among customers and permit long-term, sustainable growth of these programs

*connected.....to the sun:
Solar Value Adjustment - Capturing a Solar
System's Generation Profile (Energy Value)*



- A relative look between the ratio of on-peak and off-peak energy of the program resource and the balance of resources in SDG&E's portfolio captures the difference in the energy value

Energy Value of Program Resource Year: 2011		SDG&E Balance of Portfolio	SDG&E Program Resource*	
SP15 SDG&E: October 1 through October 31	Avg. On-peak Price	\$40.00		\$/MWh
	Avg. Off-peak Price	\$25.00		\$/MWh
Provided by SDG&E	On-peak Weight	65%	85%	
	Off-peak Weight	35%	15%	
Weighted Price		\$34.75	\$37.75	\$/MWh
Incremental Adjustment to PCIA			\$3.00	\$/MWh

* Assumes a solar resource with a with a generation profile that delivers 86% of it's energy during peak hours

*connected.....to the sun:
Solar Value Adjustment - Capturing a Solar
System's Generation Profile (Capacity Value)*



- A relative look between the ratio of MW/MWh of the program resource and the balance of resources in SDG&E's portfolio captures the difference in the capacity value

Capacity Value of Program Resource				
	Balance of Portfolio	Program Resource*	Adjustment	
Portfolio Generation (GWh)	18,000,000	21,900	NA	MWh
Portfolio (MW)	4,000	6	NA	MWh
Embedded Capacity	0.00022	0.00027	0.00005	MWh
Capacity Cost	\$ 50,170	\$ 50,170	\$ 50,170	\$/MWh-yr
Capacity Value	\$ 11.15	\$ 13.75	\$ 2.60	\$/MWh
Incremental Adjustment to PCIA			\$2.60	\$/MWh

* Assumes a solar resource with a 25% capacity factor and resource adequacy as a percentage of nameplate of 60%

connected.....to the sun: SunRate Customer Bill Mechanics



		Component	Electricity Delivery			Rate/kWh	=	Charge Amount
Standard Customer Bill								
Variable Rates	[Commodity	200	kWh	x	\$ 0.068	=	\$ 13.60
		Transmission and Distribution (T&D)	200	kWh	x	\$ 0.075	=	\$ 15.00
Total Electric Charges								\$ 28.60
Add the Solar Energy Cost								
Fixed Rate for Contract Term	[Cost for Local Solar	200	kWh	x	\$ 0.127	=	\$ 25.40
		Power Charge Indifference Adjustment	200	kWh	x	\$ 0.009	=	\$ 1.80
		Solar Value Adjustment	200	kWh	x	\$ (0.006)	=	\$ (1.20)
SunRate Total						\$ 0.130		\$ 26.00
Subtract the Average Commodity Cost								
Variable Energy Cost	Average Commodity Cost		200	kWh	x	\$ (0.068)	=	\$ (13.60)
Total SunRate Charge or Credit						\$ 0.062		\$ 12.40
								Total Electric Service \$ 41.00

connected.....to the sun: SunRate Pricing and Rate Design



A customer's fixed commodity cost depends upon how many years they subscribe for

Subscription (Years)	1	5	10	15
SunRate Local Solar Cost \$/kWh	\$0.127	\$0.127	\$0.127	\$0.127
Levelized PCIA \$/kWh	\$0.009	\$0.012	\$0.013	\$0.013
Solar Value Adjustment \$/kWh	<u>(\$0.006)</u>	<u>(\$0.006)</u>	<u>(\$0.006)</u>	<u>(\$0.006)</u>
Fixed SunRate Commodity Cost \$/kWh	\$0.130	\$0.133	\$0.134	\$0.134

A customer's premium cost or savings in a given year depends upon what happens to commodity costs over time

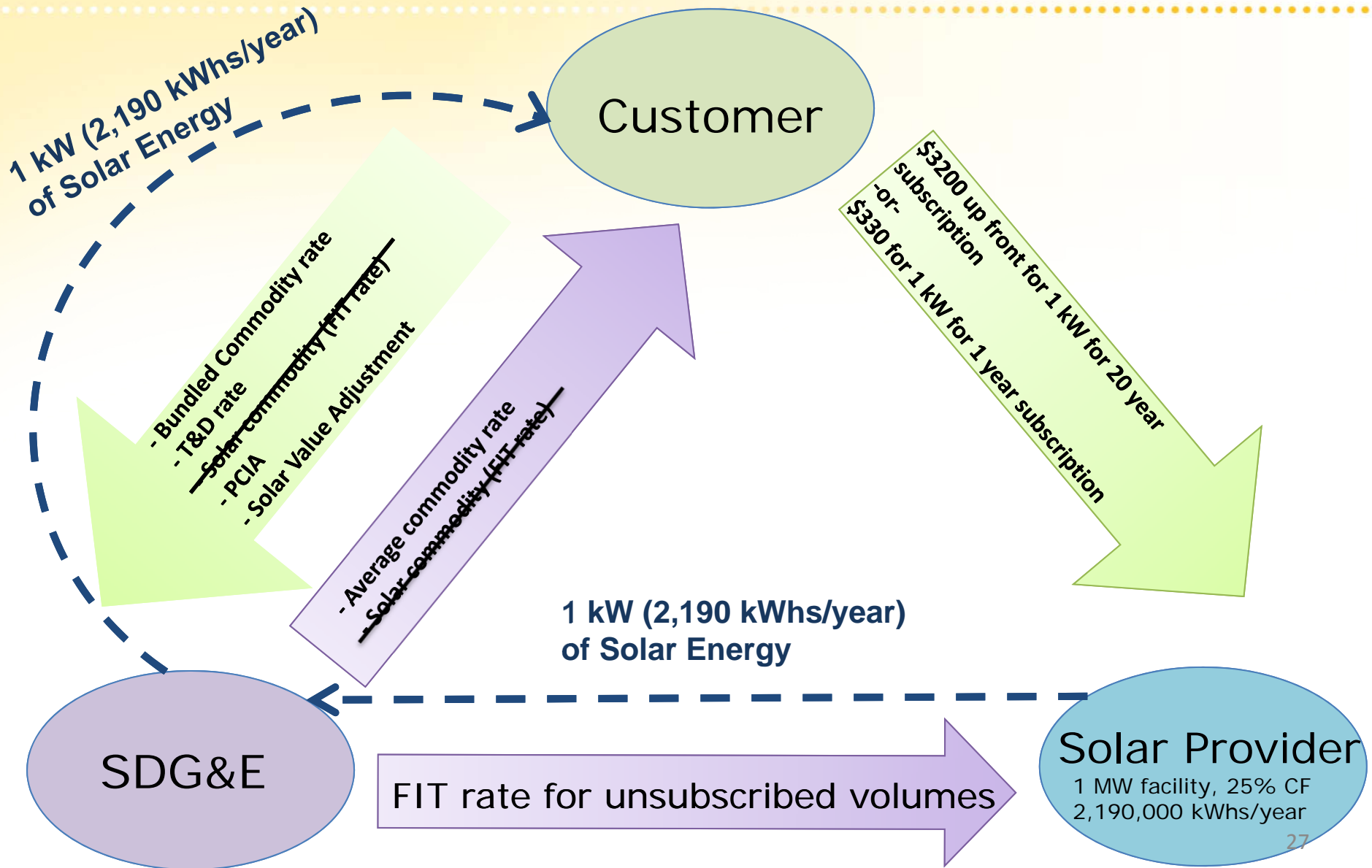
Subscription (Years)	2014	Increase in Avg Comm Cost	Decrease in Avg Comm Cost
SunRate Commodity Cost \$/kWh*	\$0.134	\$0.134	\$0.134
Customer Avoided Avg Commodity Cost	<u>(\$0.079)</u>	<u>(\$0.150)</u>	<u>(\$0.050)</u>
Resulting Premium Cost	\$0.055	(\$0.016)	\$0.084
Monthly Premium 500 kWh Customer	\$27.50	(\$8.00)	\$42.00
*Represents a 15-year subscription			

connected.....to the sun: Share the Sun Customer Bill



- Includes the same components as SunRate but with a few adjustments:
 - Solar Energy Cost
 - Replace the local solar energy cost with the applicable FiT cost
 - Credit the customer the FiT cost
 - The customer has acquired the interest from the solar provider and the solar provider then assigns the FiT payment from SDG&E to the customer as a bill credit
 - The customer economics then depend upon the arrangement with the solar provider

connected.....to the sun:
 Money/Energy Flow Example – Share the Sun



connected.....to the sun: Share the Sun Customer Bill Mechanics



	Component	Electricity Delivery		Rate/kWh		Charge Amount
Standard Customer Bill						
Variable Rates	Commodity	200	kWh	x	\$ 0.068	= \$ 13.60
	Transmission & Distribution (T&D)	200	kWh	x	\$ 0.075	= \$ 15.00
Total Electric Charges						\$ 28.60
Add the Share the Sun Energy Cost						
Fixed Rate for Contract Term	FiT Pricing (Paid by Customer)	200	kWh	x	\$ 0.089	= \$ 17.80
	Power Charge Indifference Adjustment	200	kWh	x	\$ 0.009	= \$ 1.80
	Solar Value Adjustment	200	kWh	x	\$ (0.006)	= \$ (1.20)
Share the Sun Solar Energy Cost						\$ 0.092
Subtract the Share the Sun Bill Credits						
Variable Energy Cost	Average Commodity Cost	200	kWh	x	\$ (0.068)	= \$ (13.60)
Fixed Rate for Contract Term	FiT Pricing (Credited to Customer/Paid to Solar Provider)	200	kWh	x	\$ (0.089)	= \$ (17.80)
Share the Sun Bill Credit						\$ (0.157)
Total Share the Sun Charge or Credit						\$ (0.065)
SDG&E Total Electric Service						\$ 15.60
Price of Energy Rights Purchased by Customer						?
Customer's Total Cost						?

*Share the Sun:
SB32 FiT as the Basis for Share the Sun Pricing*



- Using FiT price discourages gaming between Share the Sun and FiT
- In order for SDG&E to count the unsubscribed volumes from Share the Sun towards its FiT targets, it must apply the FiT price to both programs
- Transparent source
- Intended to represent approximate market price

connected.....to the sun: Early Termination Fees



- Comprised of above-market costs associated with the participant's subscription of solar energy plus any administrative costs
 - Calculated as a present value of forecasted difference between cost of local solar and the sum of the market price benchmark in:
 - PCIA calculation
 - Renewable premium in the PCIA
 - Adjustments made in Section II to account for the value of solar energy and administrative costs
1. The MPB is escalated with Henry Hub natural gas prices
 2. Renewable premium is set at that year's vintage value in the PCIA and fixed over the remaining subscription item
 3. Solar adjustments are set at that year's values and fixed over the selected term
 4. The discount rate used to calculate the present value is the then applicable SDG&E rate of return

SunRate: Sample Bill Illustration



SDGE ACCOUNT NUMBER: 1234 567 890 D DATE MAILED: Aug 6, 2012 Page 1 of 4
 SERVICE TO: SDG&E CUSTOMER 1234 ELECTRIC AVE SAN DIEGO, CA 92104
 24 Hour Service: 1-800-411-SDGE (7343) English, 1-800-311-SDGE (7343) TTY: 1-877-889-SDGE (7343) TTY. www.sdge.com

Limited income, special needs or financial setbacks may qualify you for help in paying your SDG&E bill. For details, visit sdge.com/assistance.

Special Savings: You may receive up to 30% savings on your bill if you meet certain requirements. For more information, please visit sdge.com/savings or call 1-877-889-SDGE.

Aluminum responsibility: Tall, thin aluminum windows or doors at 30% or less feature a recycled content requirement. Please take responsibility for their energy consumption in homes at 1-877-889-SDGE for more information.

Account Summary
 Previous Balance: \$29.06
 Payment Received: -29.06
 Current Charges: +43.57
Total Amount Due: \$43.57

DATE DUE: Aug 25, 2012
 AMOUNT DUE: \$43.57

Electric Usage History (Total kWh used)

Summary of Current Charges
 Electric: 20
 Total Charges This Month: \$43.57

Regulatory Notices
 All customers are required to follow the rules of the Public Utility Commission of California (PUC) and the Federal Energy Regulatory Commission (FERC). Your electric energy is provided by SDG&E, an agent of DWR, DCE and the City of San Diego.

Detail of Current Charges

Electric Service
 Rate: 24th Amendment
 Service Address: 1234 5678
 Meter Number: 01000001
 Meter Constant: 1.000
 Device: 0000
 Your circuit is currently not subject to rotating outages. However, this is subject to change without notice.

Other Important Phone Numbers
 For emergencies and to report outages, please call 1-800-411-SDGE (7343) 7 days a week. For other service needs, please call 1-800-311-SDGE (7343) 9 a.m. to 5 p.m. Monday through Friday. For more information, please visit sdge.com.

Payment Options
 Online: 24 hours a day and free. Just register or sign into My Account at sdge.com.
 Home Banking: If you pay bills online through your bank, check with them to see if you can receive your bill automatically.
 Pay by Phone: Call 1-800-411-SDGE or visit sdge.com.
 Pay by Mail: Mail your check or money order, along with your payment stub, to the address on your bill, or to the address provided by SDG&E, PO Box 20111, San Diego, CA 92129-0111.

Electric Charges

Usage Period	Days	Current Reading	Previous Reading	Difference	Meter Constant	Total kWh
07/03/12 - 08/02/12	30	4438	4238	200	1.000	200

Electricity Delivery (Details below) 200 kWh
 Rate/kWh: \$0.06112
 Charge: \$12.22

DWR Bond Charge 200 kWh x \$0.00513 = 1.03
Summer Electricity Generation 200 kWh x \$0.07709 = 15.42
SunRate Energy Payment 200 kWh x 100% x \$0.062 = 12.40

Total Electric Charges \$41.07

TAXES & FEES ON ELECTRIC CHARGES

Charge	Amount
City of San Diego Franchise Fee Differential	39.27 x 5.78% = 2.27
Franchise Fees on Electric Energy Supplied by Others	1.79 x 6.88% = .12
State Surcharge Tax	200 kWh x \$0.000290 = .06
State Regulatory Fee	200 kWh x \$0.000240 = .05
Total Taxes & Fees on Electric Charges	\$2.50

Total Electric Service \$43.57
Total Current Charges \$43.57

Billing Period	Days	Current Reading	Previous Reading	Difference	Meter Constant	Total kWh
07/03/12 - 08/02/12	30	4438	4238	200	1.000	200

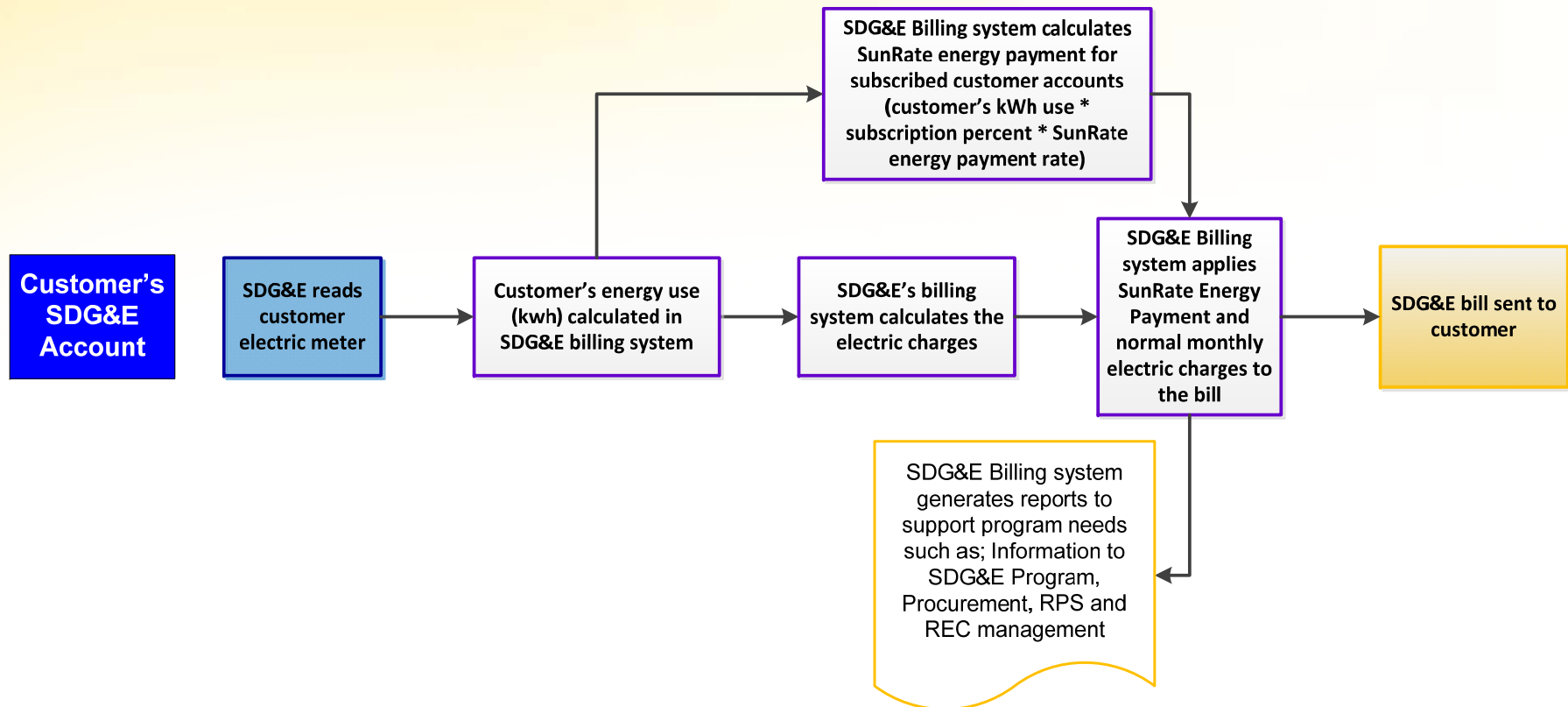
ELECTRIC CHARGES

Electricity Delivery (Details below)	200 kWh	Amount(\$)
SUMMER USAGE		
Baseline	100-130% of Baseline	More than 200% of Baseline
kWh used	200	
Rate/kWh	\$0.06112	
Charge	\$12.22	= 12.22
DWR Bond Charge	200 kWh x \$0.00513	1.03
Summer Electricity Generation	200 kWh x \$0.07709	15.42
SunRate Energy Payment	200 kWh x 100% x \$0.062	12.40
Total Electric Charges		\$41.07

TAXES & FEES ON ELECTRIC CHARGES

Charge	Amount(\$)
City of San Diego Franchise Fee Differential	39.27 x 5.78% = 2.27
Franchise Fees on Electric Energy Supplied by Others	1.79 x 6.88% = .12
State Surcharge Tax	200 kWh x \$0.000290 = .06
State Regulatory Fee	200 kWh x \$0.000240 = .05
Total Taxes & Fees on Electric Charges	\$2.50
Total Electric Service	\$43.57
Total Current Charges	\$43.57

connected.....to the sun: SunRate Billing Process Flow



Share the Sun: Sample Bill Illustration



SDGE ACCOUNT NUMBER: 1001 234 567 8
SDGE SERVICE ID: SDG&E CUSTOMER
 4000 ELECTRIC ST.
 SAN DIEGO, CA 92110

DATE MAILED: Aug 8, 2012 Page 1 of 4
 24-hour Service: 1-800-411-SDGE (7343) English
 1-800-311-SDGE (7343) Spanish
 1-877-888-SDGE (7343) TTY
 www.sdge.com

DATE DUE: Aug 27, 2012
 AMOUNT DUE: \$45.43

Gas Usage History (Total Therms used)
 Electric Usage History (Total kWh used)

Account Summary
 Previous Balance 07/27/12 THANK YOU \$51.56
 Payment Received - \$1.56
 Current Charges 45.43
Total Amount Due \$45.43

Summary of Current Charges
 Gas Jul 6, 2012 - Aug 6, 2012 14 Therms 13.52
 Electric Jul 6, 2012 - Aug 6, 2012 300 kWh 31.91
Total Charges this Month \$45.43

Regulatory Notices
 All customers are required to pay a Compensation Transition Charge as part of their charges above, including those who choose an electric service provider other than SDG&E.
 Your electric energy charges include charges for the portion of your energy usage provided by the Department of Water Resources (DWR). SDG&E collects charges for power provided by DWR as an agent of DWR. DWR is collecting \$0.01792 for each kWh it provides.

SDGE ACCOUNT NUMBER: 1001 234 567 8
SDGE SERVICE ID: SDG&E CUSTOMER
 4000 ELECTRIC ST.
 SAN DIEGO, CA 92110

DATE MAILED: Aug 8, 2012 Page 3 of 4
 24-hour Service: 1-800-411-SDGE (7343) English
 1-800-311-SDGE (7343) Spanish
 1-877-888-SDGE (7343) TTY
 www.sdge.com

DATE DUE: Aug 27, 2012
 AMOUNT DUE: \$45.43

Detail of Current Charges - Continued
Taxes & Fees on Gas Charges
 City of San Diego Franchise Fee Differential 12.26 x 1.03% .13
 Public Purpose Program 14 Therms x \$ 0.79850 1.12
 State Regulatory Fee 14 Therms x \$ 0.000500 .01
Total Taxes & Fees on Gas Charges \$3.26

Electric Service
 Rate: DR-Residential
 Service Address: 347 kWh
 Billing Period: 7/6/12 - 8/6/12
 Meter Name: 02000055
 Meter Constant: 1.000
 Credit: 0.042
 Your credit is currently not subject to rolling outage.
 However, this is subject to change without notice.

Breakdown of Electric Charges
 The following charges make up the "Electric Service" section of this bill. The following charges make up the "Electric Service" section of this bill. The following charges make up the "Electric Service" section of this bill.
 Electric Generation 23.13
 DWR Bond Charge 1.54
 Distribution 8.19
 Public Purpose Program 1.23
 Nuclear Decommissioning 4.21
 Compensation Transition Charge 1.3
 Reliability Services 0.07
Total Electric Costs \$31.91

Electric Usage History
 Your Usage (kWh)
 Average Constant (kWh)
 347 kWh
 300 kWh

Electricity Delivery (Details below)
 kWh used 300
 Rate/kWh \$0.06112
 Charge \$18.34

DWR Bond Charge 300 kWh x \$0.00513 1.54
Summer Electricity Generation 300 kWh x \$0.07709 23.13
Share the Sun Energy Payment 200 kWh x \$0.024 4.80
Share the Sun Bill Credit 200 kWh x -\$0.089 -\$17.80

Total Electric Charges \$30.01

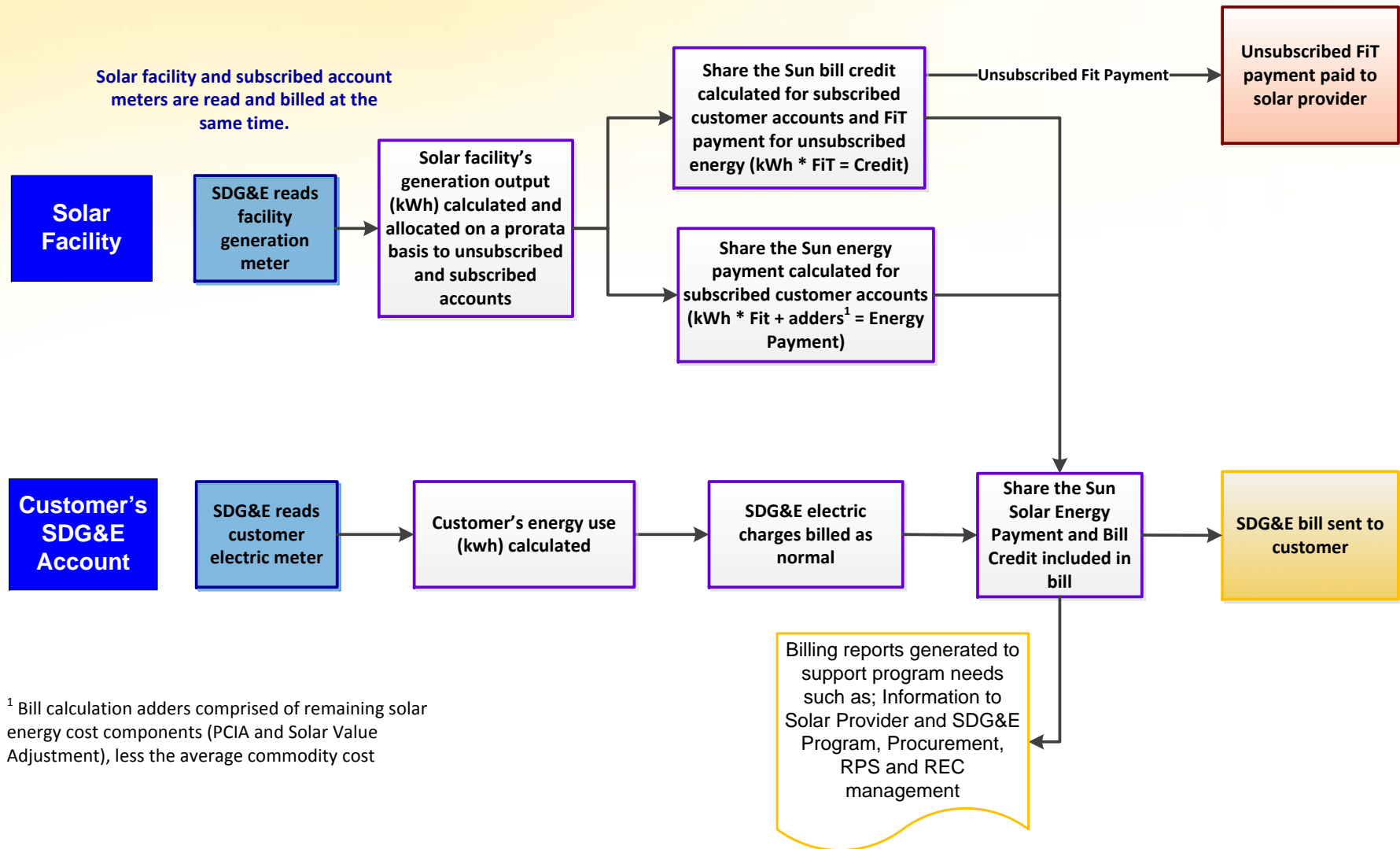
Taxes & Fees on Electric Charges
 City of San Diego Franchise Fee Differential 28.78 x 5.78% 1.66
 Franchise Fees on Electric Energy Supplied by Others 1.23 x 6.88% .08
 State Surcharge Tax 300 kWh x \$0.000290 .09
 State Regulatory Fee 300 kWh x \$0.000240 .07
Total Taxes & Fees on Electric Charges \$1.90

Total Electric Service \$31.91
Total Current Charges \$31.91

Billing Period	Days	Current Reading	Previous Reading	Difference	Meter Constant	Total kWh
07/06/12 - 08/06/12	31	7658	7358	300	1.000	300

ELECTRIC CHARGES		Amount(\$)
Electricity Delivery (Details below)	300 kWh	
SUMMER USAGE		
Baseline	100-130% of Baseline	131-200% of Baseline
More than 200% of Baseline		
kWh used	300	
Rate/kWh	\$0.06112	
Charge	\$18.34	= 18.34
DWR Bond Charge	300 kWh x \$0.00513	1.54
Summer Electricity Generation	300 kWh x \$0.07709	23.13
Share the Sun Energy Payment	200 kWh x \$0.024	4.80
Share the Sun Bill Credit	200 kWh x -\$0.089	-\$17.80
Total Electric Charges		\$30.01
TAXES & FEES ON ELECTRIC CHARGES		Amount (\$)
City of San Diego Franchise Fee Differential	28.78 x 5.78%	1.66
Franchise Fees on Electric Energy Supplied by Others	1.23 x 6.88%	.08
State Surcharge Tax	300 kWh x \$0.000290	.09
State Regulatory Fee	300 kWh x \$0.000240	.07
Total Taxes & Fees on Electric Charges		\$1.90
Total Electric Service		\$31.91
Total Current Charges		\$31.91

connected.....to the sun: Share the Sun Billing Process Flow



*connected.....to the sun:
Day 1 Summary and Tomorrow's Agenda*



- Questions
- Areas of Consensus
- Topics for Further Discussion
- Day 2 Agenda

Thank you for your participation!