BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Order Instituting Rulemaking to Continue

Implementation and Administration of California

Renewables Portfolio Standard Program.

Rulemaking 11-05-005 (Filed May 5, 2011)

Shell Energy North America (US), L.P.

March 2012 RPS Procurement Progress Report

March 1, 2012

Name:Marcie MilnerTitle:Vice PresidentEmail:marcie.milner@shell.comPhone:858.526.2106Fax:858.320.2606Address:4445 Eastgate Mall, Suite 100

CALIFORNIA'S RENEWABLES PORTFOLIO STANDARD

Instructions for the RPS Procurement Progress Reporting Worksheet

- The March 2012 RPS Procurement Progress Reports will be submitted to the Commission as specified below:
 Serve a public version on the service list in proceeding R.11-05-005. All pages must be legible. Retail Sellers are responsible for maintaining confidentiality when serving a redacted report. No more than 35 CPUC e-mail addresses can he included in the same e-mail
 - > Submit a confidential Excel version utilizing the locked spreadsheet with the Energy Division by e-mailing an electronic version to robert.blackney@cpuc.ca.gov and rpscompliance@cpuc.ca.gov
 - > Send paper copies (confidential and public) to each of the assigned Administrative Law Judges (ALJs):

Regina M. DeAngelis and Anne E. Simon

California Public Utilities Commission

505 Van Ness Avenue

San Francisco, CA 94102

> Do not send paper copies of the confidential version to anyone except the persons listed above, unless specifically requested.

- 2 Any retail seller seeking confidentiality protection should file a declaration. Confidentiality requests shall comply with the substantive and procedural rules set forth in D.06-06-066, as modified by D.08-04-023, the Commission's decision in its Confidentiality proceeding, Rulemaking (R.) 05-06-040, and any subsequent decisions issued in the same or successor proceeding. A declaration for confidentiality should include the identification of all redacted information by tab name and cell reference
- 3 Any questions regarding the completion and/or filing of this report can be directed to: Robert Blackney, Energy Division, California Public Utilities Commission: robert.blackney@cpuc.ca.gov. (415) 703-3072
- 4 Include the Title Page and fill out the following information:
 - Name of the retail seller submitting the Report
 Date the Report is being submitted
 - > Contact information
- 5 Complete the Officer Verification Form in the format provided (Rule 1.11)
- 6 Yellow cells throughout the spreadsheet indicate user supplied data by the retail seller where and when applicable.
- All data must be entered in MWh out to three decimal points to accurately account for retail sales, procurement and targets t will display MWh throughout. Do not round any reporting data, as this may trigger some cells to turn re
- 8 The spreadsheet included in this report has locked cells to ensure the functionality of the spreadsheet and the accuracy of the data provided by the user. An unprotected version of the spreadsheet is also available by request.

ACCOUNTING TAB

9 The user will enter actual and forecasted retail sales figures to generate the Procurement Quantity Requirement.

PROCUREMENT DETAIL TAB

- 10 Procurement Summary: Total Annual Procurement is differentiated by four categories: Procurement from Contracts Executed Prior to June 1, 2010, Procurement from Category 1 Contracts, Procurement from Category 2 Contracts, Procurement from Category 3. Procurement is further differentiated based on whether the contract is 10 years in length or longer (i.e., a long-te contract). Data for this section is populated by completing the Contract Detail section below. See notes in cells B10.B13 for references to procurement definitions in the portfolio content category decision D.11-12-052.
- 11 <u>RPS Eligible Procurement by Resource Type:</u> This report must state the amount procured or projected to be procured from each resource type (D.05-07-039, Appendix A, D.06-10-050, page 47-48). This information is reported in rows 25-38 in the "Procurement Detail" tab and populated by completing the "Contract Detail" section.
- 12 Contract Detail: For each contract, enter actual and forecasted delivery data throughout the contract term. Do not assume that an expiring contract will be renegotiated.
 - > Pre-2002 Contracts : Input total annual deliveries by resource type
 - > 2002-Present years' Contracts : List contracts by name, annual deliveries (MWh), contract status, facility status, resource type, contract classification and contract length.
 - > In the "Contract Status" column, "short-listed and/or under negotiation" is an option; use the short-listed option only for projects for which the LSE has a high level of confidence that a contract will be executed.

• "Expired Contracts": Any contract expiring prior to 2020 should be listed in this section. User should identify expired contract by name and input annual deliveries (MWh) in the first year the contract is no longer delivering for the LSE (per contract by hank and hipdramid deriveries (wwh) in the instryear the contract is no forger derivering for the LSD (per existing contract) and in every year thereafter. For example, if a contract with annual deliveries of 10,000 MWh expired 12/31/2007, user should enter 10,000 MWh in 2008 and in every year thereafter. If this same contract expired 6/30/2007, user should enter 5,000 MWh in 2007 and 10,000 in every year thereafter. If an expired or expiring contract is re-signed, remove contract information from "Expired Contracts" section and enter it under the appropriate contracting year, as you would for any other contract.

Spreadsheet user notes

> Protecting confidential data: Individual cells may be formatted black, which will serve to redact info when excel file is converted to pdf. Select cell - click on "fill color" icon - choose black. Note: Once converted to pdf, additional steps are necessary to ensure redacted data is not accessible.

> Adding and/or deleting rows. The "Procurement Detail" tab allows users to add to or delete rows. Within the desired section, highlight entire row(s) by selecting the excel row number(s) - right click and select "copy" - right click again and select "insert copied cells"

RPS Procurement Progress Report: Procurement Status March 2012 RPS Procurement Progress Report

Data Reported by:

Shell Energy North America (US), L.P. March 1, 2012 Input Required Actual Data Forecasted Data

	Actual					Forecast				
RPS Procurement and Targets (MWh)	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Bundled Retail Sales	3,309,945			×	300,000	300,000	300,000	300,000	300,000	300,000
Annual Percentage Targets	20.0%	20.0%	20.0%	21.7%	23.3%	25.0%	27.0%	29.0%	31.0%	33.0%
Total RPS Procurement	664,243	0	0	0	0	0	0	0	0	0

RPS Cumulative Procurement Summary	Procurement Quantitiy Requirement (Forecast)	Procurement Amount (Forecast)
Compliance Period 1 [2011 - 2013]		664,243
Procurement Quantity Calculation: 0.20 * (20	11 retail sales + 2012 retail sales + 2013 retail sales)	
Compliance Period 2 [2014 - 2016]		0
Procurement Quantity Calculation: (.217 * 20	14 retail sales) + (.233 * 2015 retail sales) + (.25 * 2016 retail	l sales)
Compliance Period 3 [2017 - 2020]	360,000	0
Procurement Quantity Calculation: (.27 * 201	7 retail sales) + (.29 * 2018 retail sales) + (.31 * 2019 retail sa	les) + (.33 * 2020 retail sales)

RPS Procurement Progress Report: Procurement Detail

Data Reported by:
Shell Energy North America (US), L.P.
March 1 2012

Input Required Actual Data Forecasted Data

	A straight annual l											
Procurement Summary (MWh)	Actual MWh 2011	2012	2013	2014	2015	Forecasted M	Wh 2017	2018	2019	2020		
Total Annual Procurement	664,243	2012	and construction construction construction of the construction of	educere and a construction of	0	4.6. 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6		1.6.6.2 C. 6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.	con concourse concernences	5.05. 6.0.6.0.6.0.6.0.6.0.6.0.6.0.6.0.6.0	0	
Procurement from Contracts Executed Prior to June 1, 2010	346,516	(0 (0						0	
Procurement from Category 1 Contracts Procurement from Category 2 Contracts	166,629 150,208				0						0	
Procurement from Category 2 Contracts	890										0	
Long-Term (>= 10 years)	0	(0	
Short-Term (< 10 years)	664,243	(, 	0) 	0	U : 	U : 	0	O :	
RPS-Eligible Procurement By Resource Type	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020		
Biomass Digester Gas	0	(0	
Bíodiesel	0				0					****************************	0	
Landfill Gas	113,930	(0	
Muni Solid Waste Biopower Subtotal	0 113,930	((0					0	0	
Geothermal	113,930				·····						0	
Small Hydro	14,847	C	0 ()	0	0	0	0	0	
Conduit Hydro Solar PV	0	(0						0	
Solar Thermal	0					`					0	
Wind	535,466	Ċ	0 ()	0	D	0	0	Ō	0	0	
Ocean/Tidal Fuel Cells	0 0	((agaan sanaana sanaan							0	
			v :		v	<u>.</u>	<u>v</u> :	<u>v</u> .:	v .	<u>v</u> ;		
Contract Detail	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	Contract Status	Facility St
Pre-2002 Contracts	0	(00.00.00.00.00.00.00.00.00.00.00.00.00.		and here were an experience of a second second	AND A TRACT PRACT PROPERTY AND ADD	annaha ao manazar a sa ana ana ana an	and the second second and a second second second			0 : :	
Biomass Digester Gas	0				0	and the second se	Contraction and the second	Construction of the second second second		and the second	0	
Biodiesel	0	(Technologie en)	0	0	0	0	0	
Landfill Gas	0	(A REAL AND A REAL ADDRESS ADDRE		The second second second second second	and a second second second second		A DALLA BRANCH STREAM AND THE REAL OF	A NUMBER OF STREET, ST	0	0	
Muni Solid Waste Geothermal	0				0		An and a state of the state of		F	0	0	
Small Hydro	0	(0 (1	0	5	0	0	0	0	0	
Conduit Hydro Solar PV	0		0 (0 (•		and the second		E the second s	0	0	
Solar Thermal	0	(Carles and a second and a second second							0	0	
Wind	0	(CONTRACTOR OF A SAME SAME AND A SAM		and the second					0	
Ocean/Tidal Fuel Cells	0	(0					The second second second second	0	
2009 Contracts	25,304	د. (0 Contract Status	Facility St
Beardsley	13,150	C	0 (The Contraction of the Contracti	The second s			0	0	0 executed - no approval needed on	ine
Big Horn	1,109		and the second sec	chere and a standard and a stand a		an an arrange and a second second			Contract a second s	- and a second a second a second a second a second a second a	0 executed - no approval needed on	
FMG - Mid Valley - FMG - Mld Valley FMG - Milliken - FMG - Milliken	4,478 4,870	(0	Contract and an and a second second second			Cartes and a second second second		0 executed - no approval needed on 0 executed - no approval needed on	
Tulloch	1,697	C	0 ()	0)	0	0	0	0	0 executed - no approval needed on	
Contract Name 2010 Contracts	0 321,212	(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			70044660044600660006666666		0 Contract Status	Equility Of
2010 Contracts Combine Hills	321,212 140,425	(and and an	Debrochecke met kanne operation	exaboração encontrata a constante	and a second and the second second second	a Ta deservation and a second second		and the second	and a range of the second second second	0 executed - no approval needed on	Facility Sta
Combine Hills	16,289	ć	0 (1	0 1	The second s	0	0	ō	0	0 executed - no approval needed on	ine
Combine Hills White Creek Wind 1 - White Creek	146,599				0	The second second second second second			The second s		0 executed - no approval needed on	
White Creek Wind 1 - White Creek Contract Name	17,899 0	(The second second second second second	the second s					0 executed - no approval needed on 0	ine
2011 Contracts	317,727)) 	CONTRACTOR AND A CONTRACTOR AND A CONTRACTOR				0	0			0 Contract Status	Facility St
Biglow Canyon Biglow Canyon	62,047 266	((The fear and the second second second	and a second second second second second					0 executed - no approval needed on 0 executed - no approval needed on	ine
Campbell Hill	49,942	(A CONTRACTOR OF A CONTRACTOR O	a second s		THE REPORT OF THE PARTY OF THE PARTY OF	0 executed - no approval needed On 0 executed - no approval needed On	
Dunlap 1	50,000	(0 (1	0)	0	0	0	0	0 executed - no approval needed on	ine
High Desert La Rosita	39,037 65,545	(0 (0 (0							ine ine
La Rosila Nine Canyon	890		The second s		The factor and the second second second							ine
Top Of the World	50,000	(0 (1	0)	0	0	0	0	0 executed - no approval needed on	ine
Contract Name	0	((ひろうちていていていていたいですがななないのでものですが	やそうとうわれないちゃうねつむちょうしょう	전화 관계 상황 이 문화에 가지 않는 것이 가지 않는 것이 같이 있다.	3.5.4.8. Marking the second standard standard standards.		한 것을 수 있는 것을 알 것을 것을 것을 것을 수 있는 것을 것을 것을 수 있다. 것을 것을 것을 것을 수 있는 것을 것을 수 있는 것을 것을 수 있다. 것을 것을 수 있는 것을 것을 수 있는 것을 것을 수 있는 것을 수 있다. 나는 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 나는 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 수 있다. 나는 것을 수 있는 것을 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 것을 것 같이 않는 것을 것 같이 않는 것을 것 같이 않는 것 않는 것 같이 않는 것 않는 것 않는 것 같이 않는 것 않는	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		0	Facility Of
2012 Contracts Contract Name	0 0	(a de a a a a a a a a a a a a a a a a a a		a and the set of a set of the set		0	0	0	0	0 Contract Status	Facility Sta
Contract Name	0	(an analysis and the second second second second		The second s				0	0	0	
Expired Contracts/ Contracts Expiring Before 2020 Contract Name	0	(THE ALMAN A ALEAN AND A MARKANA AND A						0 notes	
Contract Name	0		0 (0			0	

DO NOT DELETE	
Pre-June 1, 2010	
Category 1	
Category 2	
Category 3	
Long-term	
Short-term	

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Facility Status	Resource Type	Contract Classification	Contract Length
	Biomass		
	Digester Gas	and the second	
	Biodiesel	·····	
en e	Landfill Gas	and the second	
	Muni Solid Waste	·····	
	Geothermal	·····	
	Small Hydro	and the second	
	Conduit Hydro	·····	
	Solar PV		
	Solar Thermal		
	Wind	·····	
	Ocean/Tidal	and a second	
	Fuel Cells		
acility Status	Resource Type	Contract Classification	Contract Length
	Small Hydro	Pre-June 1, 2010	Short-term
	Wind	Pre-June 1, 2010	Short-term
	Landfill Gas	Pre-June 1, 2010	Short-term
	Landfill Gas	Pre-June 1, 2010	Short-term
	Small Hydro	Pre-June 1, 2010	Short-term
acility Status	Resource Type	Contract Classification	Contract Length
· · · · · · · · · · · · · · · · · · ·	Wind	Pre-June 1, 2010	Short-term
	Wind	Pre-June 1, 2010	Short-term
	Wind	Pre-June 1, 2010	Short-term
	Wind	Pre-June 1, 2010	Short-term
acility Status	Resource Type	Contract Classification	Contract Length
	Wind	Category 1	Short-term
	Wind	Category 2	Short-term
	Wind	Category 2	Short-term
	Wind	Category 2	Short-term
	Landfill Gas	Category 1	Short-term
	Landfill Gas	Category 1	Short-term
	Wind	Category 3	Short-term
	Wind	Category 2	Short-term
acility Status	Resource Type	Contract Classification	Contract Length
	Resource Type		

 $(1,1)^{\mathbb{N}}$

OFFICER VERIFICATION FORM

I am an officer of the reporting corporation herein, and am authorized to make this verification on its behalf. The statements in the foregoing document are true of my own knowledge, except as to matters which are therein stated on information or belief, and as to those matters I believe them to be true. The spreadsheet format used to file this compliance report has not [has] been altered from the version issued or approved by Energy Division [, with the alterations described in this report].

I declare under penalty of perjury that the foregoing is true and correct.

Executed on Feb 29, 2012 at San Diego California.

(Date)

(Signature and Title of Corporate Officer)

(Name of city)