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)

EDF Industrial Power Services (CA), LLC

2012 Preliminary Annual 33% RPS Compliance Report

Reporting progress towards meeting the procurement quantity requirements for California's RPS Program

August 1, 2013 Name: Angela Gregory
Title: Regulatory Affairs

Email: angela.gregory@edftrading.com

Phone: 281-653-1039

Fax:

Address: 4700 W. Sam Houston Parkway N., Suite 250

Houston, TX 77041

RPS Compliance Report: Summary

	2011 Annual Summary	
1-Aug-13		

	2011:		
RPS Summary Report	MWh	% of Total Retail Sales	
Total Retail Sales	0	n/a	
Annual RPS Target	0	0.0%	
Total RPS Eligible RECs Procured	0	0.0%	
Total RPS Eligible RECs Retired for Compliance	0	0.0%	

RPS Procurement Resource Mix

	2011	
RPS Procurement	MWh	% of Total RPS
NF3 Floculenielit	IALKALI	Procurement
Biomass	0	0.0%
Digester Gas	0	0.0%
Biodiesel	0	0.0%
Landfill Gas	0	0.0%
Muni Solid Waste	0	0.0%
Biopower Subtotal	0	0.0%
Geothermal	0	0.0%
Small Hydro	0	0.0%
Conduit Hydro	0	0.0%
Solar PV	0	0.0%
Solar Thermal	0	0.0%
Wind	0	0.0%
Ocean/Tidal	0	0.0%
Fuel Cells	0	0.0%
Total RPS Eligible Procurement	0	

Claimed Portfolio Content Category of RPS Procurement

	2011	
Portfolio Content Category	MWh	% of Total RPS
Portiono Content Category	IALKALI	Procurement
RECs Procured from PCC 0 Eligible Resources	0	0.0%
RECs Procured from PCC 1 Eligible Resources	0	0.0%
RECs Procured from PCC 2 Eligible Resources	0	0.0%
RECs Procured from PCC 3 Eligible Resources	0	0.0%
	0	

RPS Compliance Report: Summary

	2012 Annual Summary
1-Aug-13	

	2012	
RPS Summary Report	MWh	% of Total Retail Sales
Total Retail Sales	0	n/a
Annual RPS Target	0	0.0%
Total RPS Eligible RECs Procured	0	0.0%
Total RPS Eligible RECs Retired for Compliance	0	0.0%

RPS Procurement Resource Mix

	2012	
RPS Procurement	MWh	% of Total RPS
KF3 Floculement	IALKAII	Procurement
Biomass	0	0.0%
Digester Gas	0	0.0%
Biodiesel	0	0.0%
Landfill Gas	0	0.0%
Muni Solid Waste	0	0.0%
Biopower Subtotal	0	0.0%
Geothermal	0	0.0%
Small Hydro	0	0.0%
Conduit Hydro	0	0.0%
Solar PV	0	0.0%
Solar Thermal	0	0.0%
Wind	0	0.0%
Ocean/Tidal	0	0.0%
Fuel Cells	0	0.0%
Total RPS Eligible Procurement	0	

Claimed Portfolio Content Category of RPS Procurement

	2012	
Portfolio Content Category	MWh	% of Total RPS
rottono content category	1A1 KA 11	Procurement
RECs Procured from PCC 0 Eligible Resources	0	0.0%
RECs Procured from PCC 1 Eligible Resources	0	0.0%
RECs Procured from PCC 2 Eligible Resources	0	0.0%
RECs Procured from PCC 3 Eligible Resources	0	0.0%
	0	

RPS Compliance Report: Summary

2011-13 Compliance Period
1-Aug-13

	0.020002001022	2012	2013-2013	A SECTIONAL SECTION	
RPS Summary Report	MWh	MWh	MWh	WWh	% of Total Retail Sales
Total Retail Sales	0	0			n/a
Annual RPS Targets and Compliance Period Procurement Requirement	0	0			20.0%
Total RPS Eligible RECs Procured	0	0	12,424	12,424	
Total RPS Eligible RECs Retired	0	0	0	0	0.0%

This amount represents total procurement quantity requirement

This amount represents quantity of RECs retired for this compliance period

RPS Procurement Resource Mix

	Paintaint2011 (CH2)	2012 NOTES	79/台 (10 /42013年/6/台)	CP. TOTAL:	
RPS Procurement	MWh	MWh	MWh	NWh	% of Total RPS
Ard Flottment	101.64.11	161.6611		161.0011	Procurement
Biomass	0	0	0	0	0.0%
Digester Gas	0	0	0	0	0.0%
Biodiesel	0	0	0	0	0.0%
Landfill Gas	0	0	0	0	0.0%
Muni Solid Waste	0	0	0	0	0.0%
Biopower Subtotal	0	0	0	0	0.0%
Geothermal	0	0	1,320	1,320	18.0%
Small Hydro	0	0	3,000	3,000	41.0%
Conduit Hydro	0	0	0	0	0.0%
Solar PV	0	0	0	0	0.0%
Solar Thermal	0	0	0	0	0.0%
Wind	0	0	3,000	3,000	41.0%
Ocean/Tidal	T 0	0	0	0	0.0%
Fuel Cells	0	0	0	0	0.0%
Total RPS Eligible Procurement	0	0	7,320	7,320	

Claimed Portfolio Content Category of RPS Procurement

	[1][[][[][[][[][[][][][][][][][][][][][图 高明 2012 年间设置	\$646 HE 12013 February 1	P. F無CP-TOTAL	
Portfolio Content Category	MWb	MWh	MWh	MWh	% of Total RPS
Fortiono Content Category	1618631			141.44.11	Procurement
RECs Procured from PCC 0 Eligible Resources	0	0	0	0	0.0%
RECs Procured from PCC 1 Eligible Resources	0	0	6,424	6,424	51.7%
RECs Procured from PCC 2 Eligible Resources	0	0	3,000	3,000	24.1%
RECs Procured from PCC 3 Eligible Resources	0	0	3,000	3,000	24.1%
Total	0	0	12,424	12,424	

Data Reported by: EDF Industrial Power Services (CA), LLC August 1, 2013

Compliance Summary and Charts

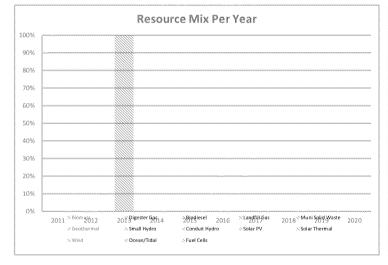
	2011	2012	2013	2014		2015		2016	2017	2018	2019	2020
Retail Sales (MWh)	0	0							0	0	0	0
Annual % Target	20.0%	20.0%	20.0%	21.7%	1	23.3%	1	25.0%	27.0%	29.0%	31.0%	33.0%
Annual RPS Target	0	0							0	0	0	0
Procurement Quantity Requirement										()	

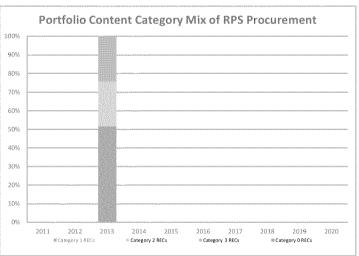
Resource Mix

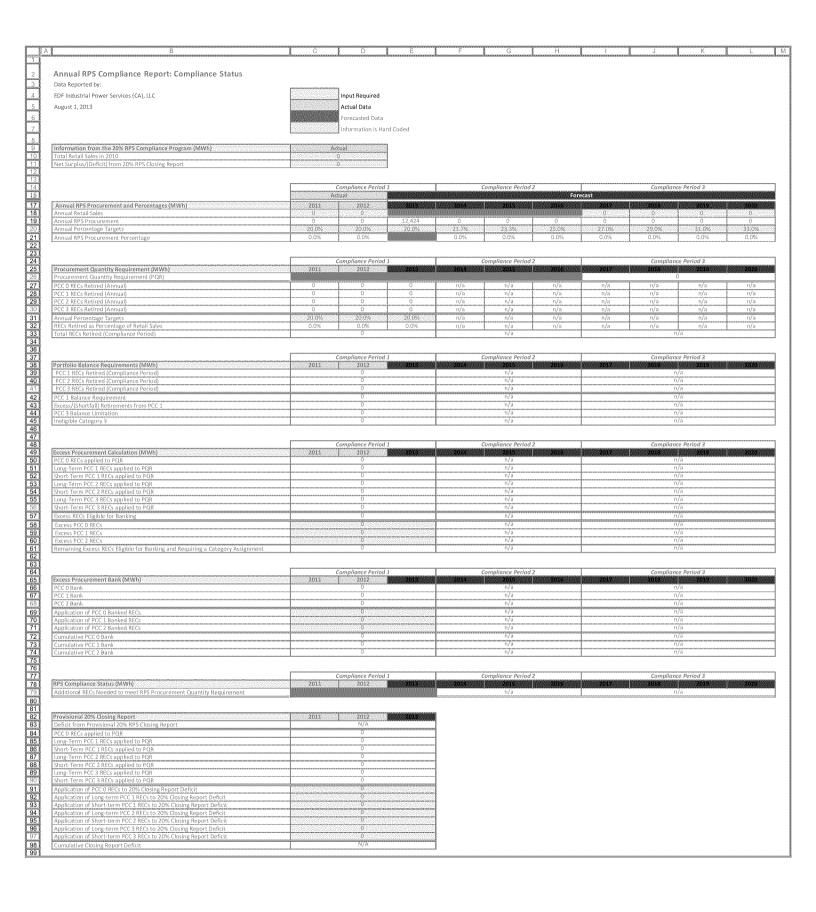
	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Total RPS Procurement	0	0	7,320	0	0	0	0	0	0	0
Biomass	0	0	0	0	0	0	0	0	0	0
Digester Gas	0	0	0	0	0	0	0	0	0	0
Biodiesel	0	0	0	0	0	0	0	0	0	0
Landfill Gas	0	0	0	0	0	0	0	0	0	0
Muni Solid Waste	0	0	0	0	0	0	0	0	0	0
Biopower Subtotal	0	0	0	0	0	0	0	0	0	0
Geothermal	0	0	1,320	0	0	0	0	0	0	0
Small Hydro	0	0	3,000	0	0	0	0	0	0	0
Conduit Hydro	0	0	0	0	0	0	0	0	0	0
Solar PV	0	0	0	0	0	0	0	0	0	0
Solar Thermal	0	0	0	0	0	0	0	0	0	0
Wind	0	0	3,000	0	0	0	0	0	0	0
Ocean/Tidal	0	0	0	0	0	0	0	0	0	0
Fuel Cells	0	0	0	0	0	0	0	0	0	0

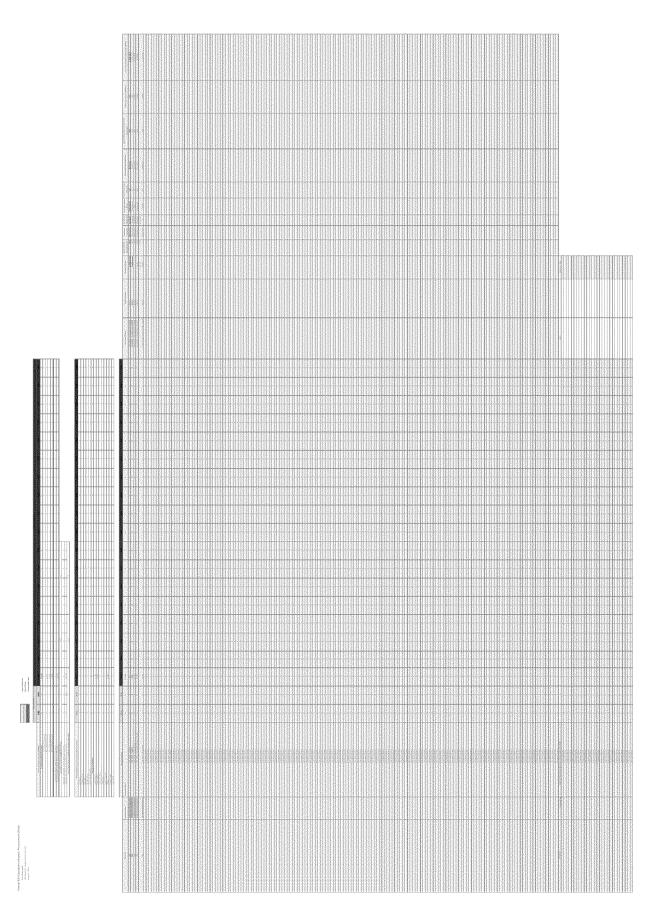
Portfolio Content Category Mix

	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
Category 0 RECs	0	0	0	0	0	0	0	0	0	0
Category 1 RECs	0	0	6,424	0	0	0	0	0	0	0
Category 2 RECs	0	0	3,000	0	0	0	0	0	0	0
Category 3 RECs	0	0	3,000	0	0	0	0	0	0	0









Assuud RPS Conspliance Repo bes Reported by: Bif Indianal Power Streets (CA), LLC Asper 1, 2019	ort: Retirement Detail	\$2.50000000000000 Acts	I Required I Data costed Data									
uniform 1 to secure	Sopius tages Suice by ((A W b)	Action (654) 2011 2012		1 2515	forter 2018	and MIVIS	2045	45 56				
	York Annual Radi (Mexic) Long, Lincoln Pick, 2 P.C. Libertus Shore Control Pick, 2 P.C. Libertus Long,		7 7			3	3					
	Local, Service (E.S.), E. (E.S.), (Medical), store: Finance (E.S.), E.S.), (Medical), store: Finance (E.S.), E.S.), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical), (Medical		9 9		9		9					
	Yorks IEE's Berksid per Consplance Portion Account of PCC 1 Share-Lane RCCs Decided from PGR Account of PCC 2 Share-Lane RCCs Decided from PGR Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCCs Account of PCC 2 Share-Lane RCCs 1 Share-Lane RCC	3 3 7 0 9 0	9 9	3 9	3 0	9 9 9	3 0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				
	PROPERTY CONTRACTOR STATEMENT OF THE STA	200 200					and the same] 			
	Garren Sander Ger Austria Gerial See	1 1	2 2		3							
	tions been trivial. Becomes futured to desire the control of the	9 9 9 9 9 9	9 9 9 9 9 9	3	9 9 3	3 9 3	9 3 3	9 9 9 9				
	yya liberada Siril	9 0 9 0 9 0	9 9 9 9 9 9		0 0	9	, , ,					
	(A) Links		1 1				**************		<u> </u>			
CPSC 10 Goldens Seas	Interested Data: Codded Data: Codded Data: Codded Data: Codded Data: Codded Data:	860 BS			2				Sentence Type	Expected Conditions	Constant length	Store Toxic Common Eleganity
	2013 Name 2013 1 Name 1013 Name 1013 Name 1013 Name											
	Emilia Nobe Collect Period Collect Period Collect Robin											
	Carried Rens Carried Name OUTS STAR OUTS STAR Carried Name											
	SARSH NIB											
	ADVANCE AND CONTROL OF THE ADVANCE AND CONTROL O											
	Collect Mark Confirst Artist Confirst Artist Confirst Artists Arminist Forms Arminist Forms Sammer Rows											
	Cartinat Nove Cartinat Harry Cartinat Harry		000 000 000 000 000 000 000 000 000 00									
	Control Nation Control Nation Control Nation Control Nation Control Nation											
3000	correct Nove - Control Nove											
	Carrier Name Corner French Corner											
	Surrent News Garwell News (1996) 1989 Cardial News Cardial News											
	Confest from Confest Name Confest Name Confest Name											
	(2005) (1904) Correct (2004) (2016) (1904) (2016) (1905) (2016) (1905)											
	Christel Work Gorge Chole Gorge Chole Gorge Work Conser Work Conser Work Gorge Chole Gorg											
	COMMENT RESIST OFFICE TRANS COMMENT RESIST LOWERT KANNE LOWERT KANNE							0 0				
	COLLECT MODE LOUS ST. Model COLLECT MODEL											
	Cortice Toron Sartered Name Grapher Marie Grapher Marie Contact Water Grapher Marie											
	CONTROL Plants CONTROL Plants CONTROL Plants CONTROL Plants											
	Option The Control of											
	CHRIST North CHRIST NORTH CHRIST NORTH CHRIST NORTH											
	CATON YEAR OFFICE WARE CATON YEAR OFFICE MARK											
	LOTGET NEWS CONSIGN NEWS LOTGET NEWS CONSIGN NEWS											
	parent fiere Jorge Berg Corner Rest Great Nata											
	COPERT DENS COPERT DENS COPER											
	CONDITION							3 2				
	Latest form in Sener Time Sener Sener Sener Sener Sener Sener Sener Sener Sener Sener Sener Sener Sener Sener						0					
	Consert Forest GETEST Prints Confect Water Confect Water Confect Water											
	Described State St											
	001000 00000 001001 00000 001001 0000 001001 0000 001001 0000 001001 0000											
	Conflict Foliage											
	Entract Torres Entract Torres Entract Torres Express Wasses Contract Wasses											
	Control Name											
	Convert bases Springer Report Confine Report Confine Report Confine Report Confine Report											
	Garf Std. 1979 											
	UDIANT PERM CENTRAL WANGE CONTRACT PERM CONTRACT WANGE CENTRACT WANGE											
	Approxit Forms COT 0217 Nove											

Annual RPS Compliance Report: (2011) 36 Month Retirement

Data Reported by: EDF Industrial Power Services (CA), iLC August 1, 2013

Input Required
Information is Hard Coded (No Input Required)

Note: Please create one line per combination of REC vintage and REC retirement date. For example RECs that have the same vintage are retired on two separate dates, please include one line per retirement date. Likewise if RECs of different vintage s (e.g. June 2013 and July 2013) are retired on the same date, please include one line per vintage.

CPUC ID	RPS ID	WREGIS_ID	Vintage Month/Year	Retirement Date (DD/MM/YYYY)	Last Month to Retire REC (Month/Year)	Do RECs "Pass" or "Fail" Requirements of 36 Month Rule:	MWh REC Quantity Retired
					Nov-1902		
					Nov-1902		

Annual RPS Compliance Report: (2012) 36 Month Retirement

Data Reported by: EDF Industrial Power Services (CA), iLC August 1, 2013

Input Required Information is Hard Coded (No Input Required) Note: Please create one line per combination of REC vintage REC retirement date. For example RECs that have the same vintage are retired on two separate dates, please include one line per retirement date. Likewise if RECs of different vintage s (e.g. June 2013 and July 2013) are retired on the same date, please include one line per vintage.

			minormation is Hard Coded (No mpat Kedaned)					
CPUC ID	RPS ID	WREGIS_ID	Facility Name	Vintage Month/Year	Retirement Date (DD/MM/YYYY)	Last Month to Retire REC	Do RECs "Pass" or "Fail" Requirements of 36	MWh REC Quantity Retired
					(DD/MM/YYYY)	(Month/Year)	Month Rule:	Retired
DESCRIPTION OF THE PROPERTY OF			The state of the s	***************************************		alle di secondo		
							50000	
						Nov-1902		
						T		
						100		
						Nov-1902		
						,,,,,,,,,		
		***************************************				1000		
			Si mala na propositi di Santa di Santa da Managara da Managara da Galara (Managara).					
							and the second second	
				DITARIAN NAMED OF THE OWNER, WHEN				
CONTRACTOR OF THE CONTRACTOR O	A STANSON OF THE PROPERTY OF T			THE RESERVE THE PARTY AND ADDRESS OF THE PARTY			and the second second	
						The second second		

EDF Industrial Power Services (CA), LLC 2012 Preliminary Annual 33% RPS Compliance Report Narrative Reporting Requirements

- 1. To date, EIPS has not entered into any supply contracts for California RPS-eligible products from facilities that have not yet attained their commercial on-line dates.
- 2. EIPS did not procure any California RPS-eligible products in 2012, but so far in 2013 has completed the following procurement of RECs produced by RPS-eligible facilities located outside of California but within the WECC:

<u>FacilityName</u>	Location	<u>Amount</u>
White Creek Wind I	Roosevelt, WA	3,000
Garland Canal Hydroelectric Project	Powell, WY	3,000
	TOTAL	6,000

3. EIPS did not procure any California RPS-eligible products in 2012, but so far in 2013 has completed the following procurement of unbundled RECs:

<u>FacilityName</u>	<u>Location</u>	Amount
Garland Canal Hydroelectric Project	Powell, WY	3,000
	TOTAL	3,000

4. EIPS has no recommendations at this time with regard to removing impediments to making progress toward achieving California RPS procurement requirements.

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 been altered from the version issued or approved by Energy Division.

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

Executed on July 30, 2013 at Houston, TX.

Eric Dennison, Sr. Vice President