

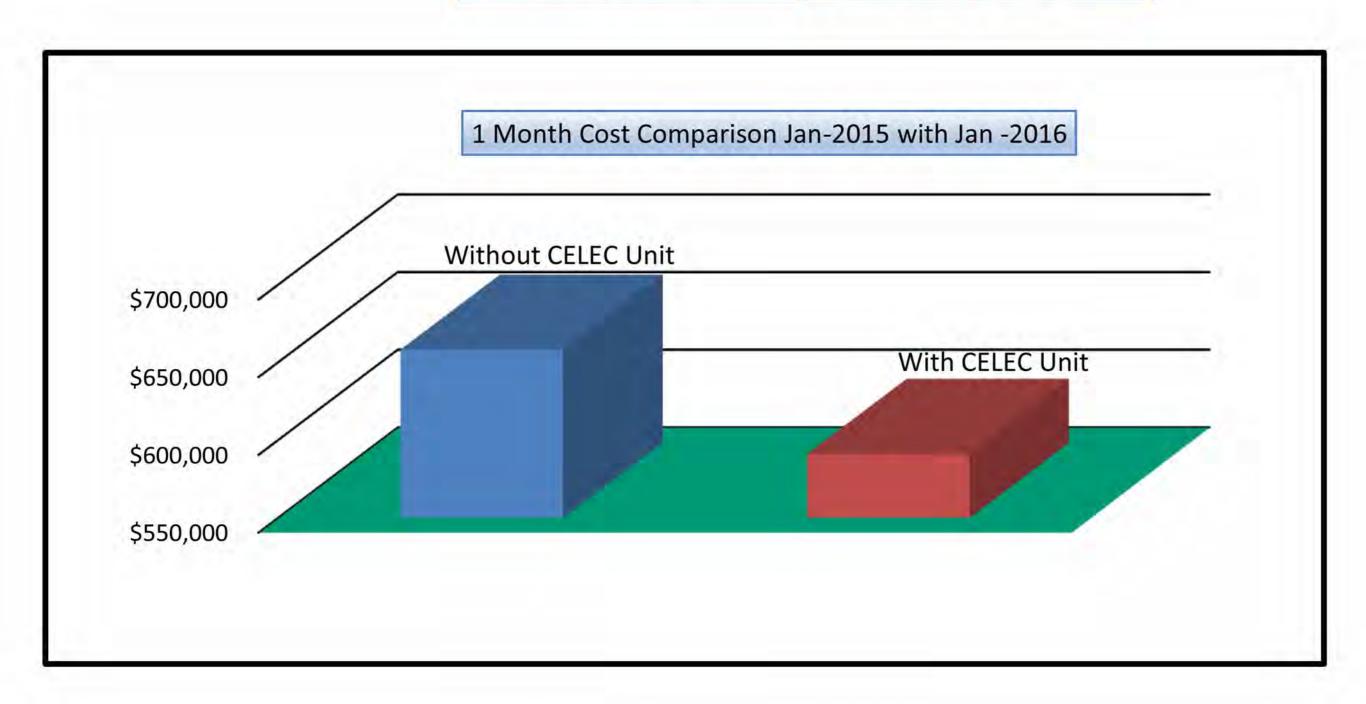
Customer Name DAGCO OIL LCC - CAR WASH

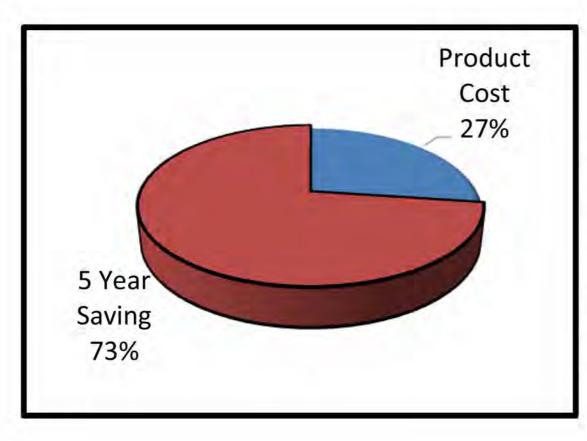
Address 513 E Dupont Road Fort Watne, IN 46825-2053

Contact No.

Installation Jul.15

1 Month Cost Comparison Jan-2015 with Jan -2016					
Without CELEC Unit			With CELEC Unit		
Energy Usage			Energy Usage		
Jan-2015 Calculated			Jan-2016 Calculated		
50	80	KWH/Month		3687	KWH/Month
\$ 6	58.00	Cost/Month	\$	591.00	Cost/Month





5 Year Investment Summary

Product Cost	\$	1,500.00
Monthly Saving	\$	67.00
Annual Saving	\$	804
5 Year Saving	\$	4,020
ROI in Month	22.39	



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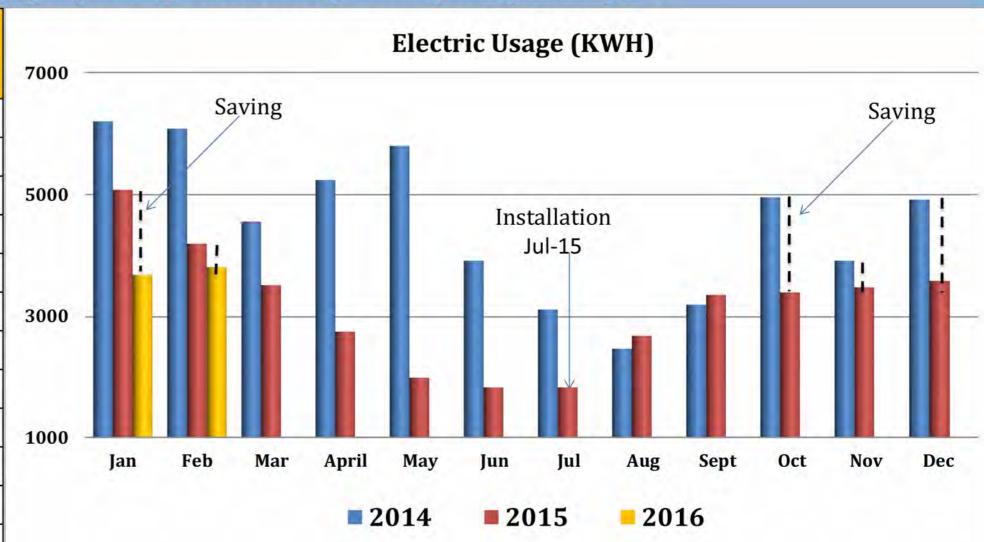
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Phone

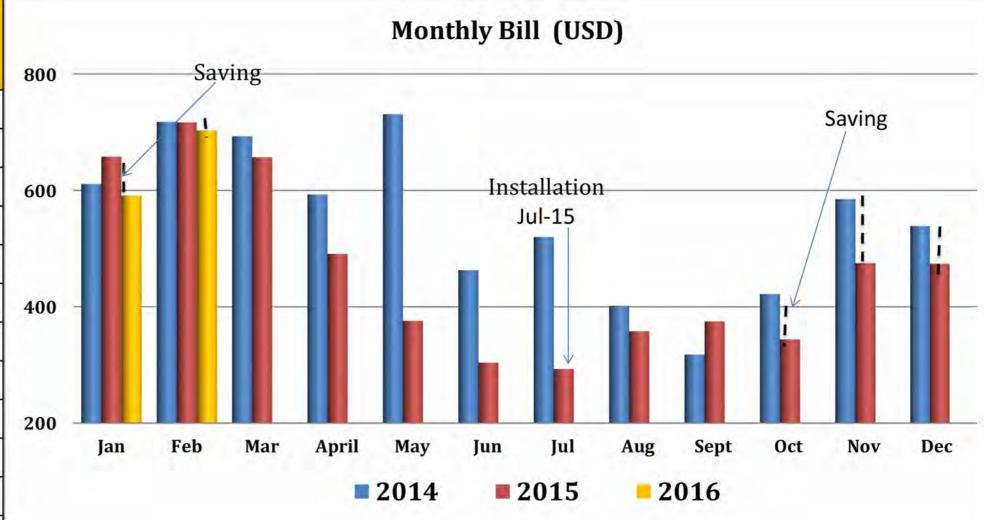
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Electric Usage (KWH) & Monthly Bill (USD) Analysis

	Dicetife 03			
Electric Usage (KWH)	2014 2015		2016	
Jan	6200	5080	3687	
Feb	6080	4200	3814	
Mar	4560	3520		
April	5240	2760		
May	5800	2000		
Jun	3920	1840		
Jul	3120	1840		
Aug	2480	2690		
Sept	3200	3360		
Oct	4960	3401		
Nov	3920	3485		
Dec	4920	3590		



Dec	4920	3590	
Monthly Bill (USD)	2014	2015	2016
Jan	611	658	591
Feb	718	717	703
Mar	693	657	
April	593	491	
May	731	376	
Jun	463	304	
Jul	520	293	
Aug	402	358	
Sept	318	375	
Oct	422	344	
Nov	585	475	
Dec	539	474	



Parameter	WithOut CELEC	WITH CELEC		Result	Analysis
Monthly usage(KWH)	5080	3687	37.8%	Improve	Bar Graphs shows electric saving after installation of Celec Power Savers Table shows Monthly Electric Usage (KWH),
Monthly Bill (USD)	658	591	11.3%	Saving	Monthly Bills (USD). There is a saving of 37.8% in KWH and 11.3% on USD
Before E-meter **	+	2- 0	12.6%	Saving	CELEC
Carbon* Footprints	3505.2	2544	37.8%	Reduction in CO2kg/KWH	INSPIRED FOR ENERGY SAVING

^{* .69} kg CO2/kWh As per eGRID, U.S. annual non-base load CO2 output emission rate, year 2010 data

^{**} Before E- Meter : Saving on Grid side Before Energy meter