

**Clean Cities Survey Report**  
**Coordinator and Coalition Info 2008**

<b>First Name</b>	Linda	<b>Organization Name</b>	San Joaquin Valley Clean Cities Coalition
<b>Last Name</b>	Urata	<b>Employer</b>	Project Clean Air, Inc.
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		<b>State</b>	CA
		<b>Zip</b>	93309-5545
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**Report Information**

<b>1. Report Year</b>	2008
<b>2. Coordinator(s) hours per week on Clean Cities?</b>	12
<b>3. How long (in years) have you been the coordinator?</b>	8
<b>4. Total dues collected?</b>	\$200
<b>5. How much funding is obtained from other sources to cover coalition operating expenses?</b>	\$36,723.5

**Stakeholders**

<b>6a. Number of stakeholders?</b>	110
<b>6b. Number of private sector stakeholders?</b>	42
<b>6c. Number of new stakeholders?</b>	0
<b>7a. Does the SEO provide any financial support to the coalition or stakeholders?</b>	Yes

**7b. If so, explain.**

Provides project manager and grants administration staff to assist with the 2004 and 2005 SEP grants. Offer clean school bus program.

**8. How would you rate the quality of the data on your survey:** Excellent

**9. How do you obtain most of your data for the survey? Check each that applies:** Paper or Electronic Surveys to stakeholders, Survey stakeholders by phone, Coalition records

**10. Has your coalition registered with www.grants.gov?** Yes

**11. Has the report been completed?** Yes

**Stations**

FUEL_TYPE	STATION_TYPE	NUMBER OF STATIONS
E85	Public	1
CNG	Public	2

**Alternative Fuels OUTREACH**

Activity Name	Activity Date	Technology	Activity Type	Pct Coalition	Audience	Persons Reached	Notes
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**Overall AFV Reporting**

AFV Class	AFV Fuel	Number of AFVs	Percentage of Use	Fuel Used	GGE Displaced	Notes
Light-Duty	CNG - Compressed Natural Gas	7		7560	7,560	A1 Auto Electric
Light-Duty	CNG - Compressed Natural Gas	1		500	500	A1 Auto Electric Replace 1997 Ford Escort Gasoline with 2002 Ford Crown Victoria CNG
Heavy-Duty	CNG - Compressed Natural Gas	39		87155	87,155	Southwest Transportation
Heavy-Duty	CNG - Compressed Natural Gas	19		45874	45,874	Madera Unified School District

Heavy-Duty	CNG - Compressed Natural Gas	11	100		45,972	Bakersfield
Light-Duty	CNG - Compressed Natural Gas	49	100		20,981	Bakersfield
Light-Duty	CNG - Compressed Natural Gas	21	100		8,992	Tulare
Heavy-Duty	CNG - Compressed Natural Gas	9	100		37,614	Tulare
Heavy-Duty	LNG - Liquefied Natural Gas	27		193528	127,728	Tulare
Light-Duty	NEV - Neighborhood Electric Vehicle	4	100		725	Tulare
Light-Duty	E85 - 85 percent Ethanol	15		31438	17,583	Tulare
Light-Duty	B100 - 100 percent Biodiesel	2	100		856	
Light-Duty	CNG - Compressed Natural Gas	1046	100		447,885	LY Report; net entry from TY activity
Light-Duty	NEV - Neighborhood Electric Vehicle	222	100		40,217	
Light-Duty	Other	3	10		0	
Heavy-Duty	LNG - Liquefied Natural Gas	154	100		643,614	
Heavy-Duty	LPG - Liquefied Petroleum Gas	5	100		20,897	
Heavy-Duty	CNG - Compressed Natural Gas	832	100		3,477,185	
Light-Duty	E85 - 85 percent Ethanol	163	100		51,439	
Heavy-Duty	Other	19	10		0	
Heavy-Duty	Electricity	6		26839	805	
Heavy-Duty	B100 - 100 percent Biodiesel	91	100		380,317	
Light-Duty	LPG - Liquefied Petroleum Gas	196	100		83,925	
Light-Duty	Electricity	5	100		1,070	
Light-Duty	H2 - Hydrogen	1		513	513	
<b>Total GGE's:</b>					<b>5,549,408</b>	

### Overall HEV Reporting

HEV Class	Vehicle Type	Total HEV	GGE Displaced	Notes
Light-Duty	Hybrid	3	321	Tulare
Light-Duty	Hybrid	2	214	
Heavy-Duty	Hybrid	1	1,045	
<b>Total GGE's:</b>			<b>1,580</b>	

### Niche Market Classification of Net Reported Total AFVs/HEVs

Class	Fuel Type	Niche Market	Total
Light Duty	CNG - Compressed Natural Gas	School Bus	2
Heavy Duty	CNG - Compressed Natural Gas	School Bus	132
Light Duty	CNG - Compressed Natural Gas	Local Government LDVs	20
Heavy Duty	CNG - Compressed Natural Gas	Transit	169
Heavy Duty	CNG - Compressed Natural Gas	Shuttle	4
Heavy Duty	Electric	Shuttle	1
Heavy Duty	CNG - Compressed Natural Gas	Transit	6
Heavy Duty	HEV - Hybrid Electric Vehicle	Transit	2
Heavy Duty	LPG - Liquefied Petroleum Gas	School Bus	2
Heavy Duty	HEV - Hybrid Electric Vehicle	Transit	2
Light Duty	CNG - Compressed Natural Gas	Local Government LDVs	12

Light Duty	Other	Local Government LDVs	7
Heavy Duty	CNG - Compressed Natural Gas	Maintenance	8
Light Duty	HEV - Hybrid Electric Vehicle	Local Government LDVs	52
Light Duty	Electric	Local Government LDVs	34
Light Duty	LNG - Liquefied Natural Gas	Local Government LDVs	5
Heavy Duty	LNG - Liquefied Natural Gas	Waste haulers	103
Heavy Duty	Plug-in Hybrid	Waste haulers	1
Light Duty	HEV - Hybrid Electric Vehicle	State Government LDVs	20
Light Duty	NEV - Neighborhood Electric Vehicle	State Government LDVs	3
Light Duty	CNG - Compressed Natural Gas	Utility	1090
Heavy Duty	CNG - Compressed Natural Gas	Utility	110
Light Duty	HEV - Hybrid Electric Vehicle	Utility	2
Light Duty	NEV - Neighborhood Electric Vehicle	Utility	4
Heavy Duty	HEV - Hybrid Electric Vehicle	Utility	1
Light Duty	H2 - Hydrogen	Utility	1

### Grants

Grantor	Grant Amount (\$)	Amount of Leveraged Funds (\$)	Leveraged Grantor	Purpose of Grant	Grant Details
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### Truckstop Electrification

Project Name	Project Date	Number of Bays	Pct Coalition	Hours Used	GGE Displaced	Notes
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### Onboard Idle Reduction

Project Name	Project Date	Number of Vehicles	Type of Equipment	Pct Coalition	Hours Used	Gal/Vehicle/hr Saved	GGE Diesel Saved	Notes
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### Other Idle Reduction

Project Name	Project Date	Number of Vehicles	Type of Project	Type of Vehicle	Idling Minutes	Pct Coalition	Days Yr	Gals Vehicle	GGE	Notes
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### Blends

Project Name	Project Date	Blend	Gallons	Project Motivation	Percent from Coalition	GGE	Notes
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### Fuel Economy Improvement

Project Name	Project Date	Original Fuel-New Fuel	Old FE	New FE	Pct Coalition	Number of Vehicles	VMT	GGE	Method	Notes
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### VMT Reduction

Project Name	Project Date	Method	Fuel Type	Pct Coalition	Fuel Economy	GGE	Number of Vehicles	VMT Reduction/Vehicle	Notes
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### Off-Road

Application	Alternative fuel	Number of Vehicles	GGE Saved	Notes
Forklifts	Liquefied Petroleum Gas	1	56	
Forklifts	Liquefied Petroleum Gas	15	1,863	Bakersfield
<b>Total GGE's:</b>			<b>1,919</b>	
<b>Grand Total GGE's:</b>			<b>5,552,906.89</b>	