CAC Member	Reporting Period	Average Commute Distance	Employees who Commute by Car - Drove Alone	Employees who Commute by Carpool or Vanpool
Austin White Lime Company	1/1/2016 - 12/31,	15	99%	
Bastrop County	1/1/2016 - 12/31,	17	96%	4%
Caldwell County	1/1/2016 - 12/31,	15	85%	15%
CAMPO	1/1/2016 - 12/31,	9.7	50%	10%
CAPCOG	1/1/2016 - 12/31,	16.1	90%	9%
CapMetro				
City of Austin				
City of Bastrop				
City of Bee Cave				
City of Buda				
City of Cedar Park	1/1/2016 - 12/31,	32	100%	0%
City of Elgin	1/1/2016 - 12/31/2	016		
City of Georgetown	1/1/2016 - 12/31/2	016		
City of Hutto				
City of Lakeway				
City of Leander				
City of Lockhart	10/1/2015-9/30/2	32	85%	2%
City of Luling				
City of Pflugerville				
City of Round Rock				
City of San Marcos				
City of Sunset Valley				
City of Taylor				
CTRMA	1/1/2016 - 12/31,	36	98%	2%
Hays County				
LCRA				
TCEQ	1/1/2016 - 12/31,	20.6		5.1%
TX Lehigh Cement Company				
Travis County	1/1/2016 - 12/31,	20	75%	3%
TxDOT- Austin	1/1/2016 - 12/31,	21.3	88.6%	5.2%
TxDOT- HQ	1/1/2016 - 12/31,	21.3	88.6%	5.2%
Williamson County				

Employees who Commute by Mass Transit	Employees who Commute by Taxicab	Employees who Commute by Motorcycle	Employees who Commute by Biking	Employees who Commute by Walking	Employees who Work from Home
0%	1%	1%	0%	0%	0%
200/			100/	4.00/	F.00/
20% 1%			10%	10%	50%
1/0					
0%	0%	0%	0%	0%	0%
			2%	3%	2%
					1.78%
9%	0%	5%	4%	2%	2%
0.8%		0.5%	0.3%	0.3%	3.1%
0.8%		0.5%	0.3%	0.3%	3.1%

Employees who Commute by Other Means	Employees who work Monday - Friday, 8 am - 5 pm	Employees who work a flex schedule Monday - Friday	work 9 days	Employees who work 8 days over two weeks	work 7 days
1%	45%	52%	0%	64%	0%
1/0	50%	32/0	50%	04/0	0/0
	20%	80%	50%		
				3%	
	50%	47%		3%	
0%	74%	0%	0%	26%	0%
	75%				
	80%	20%			
0%	36%	64%	0%	1%	
1.2%					
1.2%					

Employees who Employees who Employees who Employees who Employees who work 6 days work 5 days work 4 days work 3 days work 2 days work 1 days over two weeks over two weeks over two weeks over two weeks

2%	0%	43%	0%	21%	0%
270	0/6	43/0	0%	21/0	076
0%	0%	0%	0%	0%	0%

Di	iesel Used for On-Road Vehicles	B20 Used for On- Road Vehicles	B100 Used for On-Road Vehicles	Gasoline Used for On-Road Vehicles	E85 Used for On- Road Vehicles	LPG Used for On- Road Vehicles
	80%			95%		
	50%	0%	0%	95%	0%	99%
q						88%
	75%					
	5.4%			94.4%	0.12%	0.08%

CNG Used for On-Road Vehicles	Electricity Used for On-Road Vehicles	Diesel Used for Non-Road Equipment	B20 Used for Non-Road Equipment	B100 Used for Non-Road Equipment	Gasoline Used for Non-Road Equipment
		98%			2%
		20%			5%
0%	0%	47%	0%	0%	50%
		20%			22%

E85 Used for Non-Road Equipment	LPG Used for Non-Road Equipment	CNG Used for Non-Road Equipment	Electricity Used for Non-Road Equipment	Diesel Used for Stationary Sources	B20 Used for Stationary Sources
00/	100/	00/	00/	200/	00/
0%	10%	0%	0%	30%	0%

B100 Used for Stationary Sources	Gasoline Used for Stationary Sources	E85 Used for Stationary Sources	LPG Used for Stationary Sources	CNG Used for Stationary Sources	Electricity Used for Stationary Sources
004	22/	926	201	201	4000/
0%	0%	0%	0%	0%	100%

Quantity of Stand-by Generators Owned	Total # of Hours Generators Used	Start Time When Generators Are Typically Tested	Quantity of Solvents Consumed	Quantity of Solar Powered- Electricity Generated	Quantity of Vehicles Purchased
3	61				5
3	62				
25	652	7 a.m. Mondays	unknown	-	24
13	422 F	7 a.m.			31
13	423.5	7 d.III.		-	31
4	120				2
4	138				3
23	600	8-8:30 am, Mond	ays	156,796.75	
					1
6	436				102

Quantity of Alternative- Fueled Vehicles Purchased	Quantity of Low- Emissions (Tier 2, Bin 4 or Better) Vehicles Purchased	Quantity of Non- Road Equipment Purchased	Quantity of Alternative- Fueled Non- Road Equipment Purchased	Acres Landscaped through a Contract	Road Construction and Maintenance - Lane-Miles New or Rebuilt Roads
5	5	1			
0	0	5	0	149	unknown
					-
		15		1309	35
	3	1	1		4
	3	-			4
1	0				
1	U				
57		18	0		0
				1.21	

Road Construction and Maintenance - Lane-Miles of Repair or Resurfacing	Road Construction and Maintenance - Lane-Miles of Turn Lanes Completed	Road Construction and Maintenance - \$ Spent on Bridgework	Road Construction and Maintenance - \$ on other Road Const. & Maint.	Number of Delivery Trucks Per Day	Number of Visitors/Custom ers Per Day
				Confidential	Confidential
2,118.81		\$ 7,038,371.00	Combined with E	Bridge \$	
unknown	unknown	unknown	unknown	unknown	unknown
79				10	
10					
					80-100
	114				
				6	50

Parking - # of Parking Spaces Provided	Parking - # of Spaces Reserved for "Green" Vehicles	Parking - # of Spaces Reserved for Equipped with Charging Stations	Parking - # of Spaces Reserved for Carpools or Vanpools	Parking - # of Spaces Covered or Shaded	Employees who Receive Direct Deposit
					95%
					100%
unknown	0%	0%	0%	unknown	100
		1200%			100%
					85%
2,250			2%	36%	96%
4,300				40%	90%
	0%	0%	0%		

Parking - # of

Quantity of Asphalt Consumed	Quantity of Low- VOC Asphalt Consumed	Quantity of Renewable Energy Purchased	Quantity of Road Striping Material Consumed	Quantity of Low- VOC Road Striping Material Consumed	Quantity of Gasoline Dispended
		0	(0	30,097
unknown	0	0	30	0	161,596
		670,670,722			54,686
3,800.00			46	46	

Quantity of Gasoline Dispended through Vapor Recovery Pumps	Transit Passes - # of Subsidized Transit Passes Issued	Transit Passes - # of Subsidized Transit Passes Used	Transit Passes Amount Spent	Trees Planted	Trees Maintained
0	0	0	\$ -		
				423,972	
	10	6			
0	0	0		0 unknown	>1,000
0				24	52
0				63	
				32	
				<u></u>	
				195	450
				193	430
	411	278		568	264
				17,862	17,862

Total Centerline Miles Maintained	Total Lane-Miles Maintained	Total Centerline Miles of Unpaved Road Were Paved in 2014	Total Lane-Miles of Unpaved Road Were Paved in 2014	Quantity of Renewable Energy Consumed	Note
0	0	0	0	0	
		928			
	3,022.21				
161,596	see lane miles	598	0	0	
				40 222 222	
				18,238,000	
183		4			