

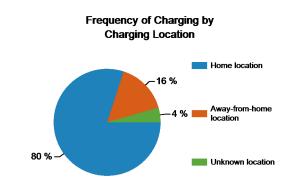


Region: ALL

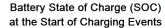
Number of vehicles: 2394

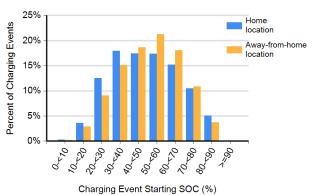
Reporting period: July 2011 through September 2011

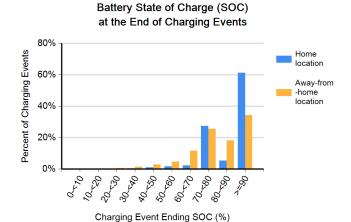
Number of trips	536,548
Total distance traveled (mi)	3,718,272
Avg trip distance (mi)	6.9
Avg distance traveled per day when the vehicle was driven (mi)	30.8
Avg number of trips between charging events	4.3
Avg distance traveled between charging events (mi)	30.1
Avg number of charging events per day when the vehicle was driven	1.0



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	98,891	19,219	5,485
Percent of all charging events	80%	16%	4%













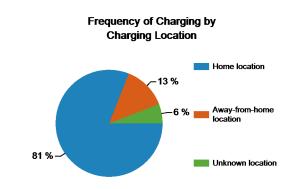
Region: Phoenix, AZ Metropolitan Area

Number of vehicles: 156

Reporting period: July 2011 through September 2011

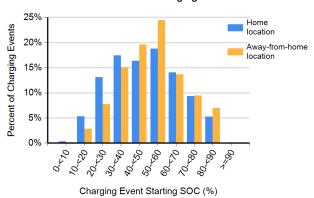
### Vehicle Usage

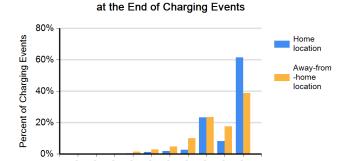
Number of trips	36,262
Total distance traveled (mi)	269,204
Avg trip distance (mi)	7.4
Avg distance traveled per day when the vehicle was driven (mi)	32.8
Avg number of trips between charging events	3.9
Avg distance traveled between charging events (mi)	28.8
Avg number of charging events per day when the vehicle was driven	1.1



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations	
Number of charging events	7,574	1,229	548	
Percent of all charging events	81%	13%	6%	

# Battery State of Charge (SOC) at the Start of Charging Events





Battery State of Charge (SOC)

Charging Event Ending SOC (%)





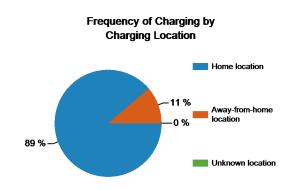


Region: Tucson, AZ Metropolitan Area

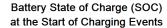
Number of vehicles: 50

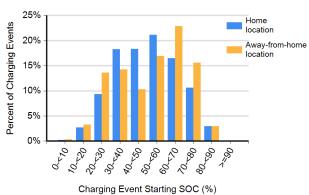
Reporting period: July 2011 through September 2011

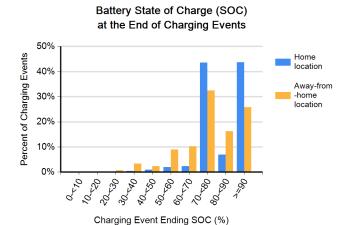
Number of trips	11,990
Total distance traveled (mi)	76,658
Avg trip distance (mi)	6.4
Avg distance traveled per day when the vehicle was driven (mi)	29.6
Avg number of trips between charging events	4.5
Avg distance traveled between charging events (mi)	28.5
Avg number of charging events per day when the vehicle was driven	1.0



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	2,384	302	0
Percent of all charging events	89%	11%	0%











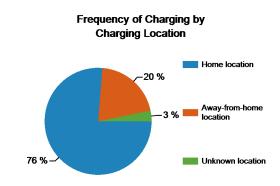


Region: Los Angeles, CA Metropolitan Area

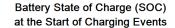
Number of vehicles: 217

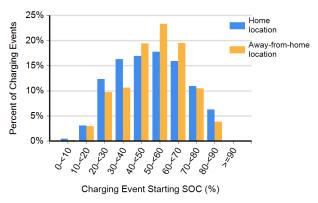
Reporting period: July 2011 through September 2011

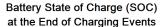
Number of trips	47,673
Total distance traveled (mi)	319,348
Avg trip distance (mi)	6.7
Avg distance traveled per day when the vehicle was driven (mi)	28.5
Avg number of trips between charging events	4.4
Avg distance traveled between charging events (mi)	29.3
Avg number of charging events per day when the vehicle was driven	1.0

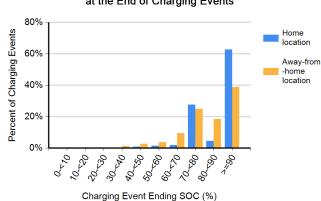


Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations	
Number of charging events	8,320	2,233	350	
Percent of all charging events	76%	20%	3%	















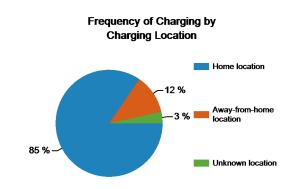
Region: San Diego, CA Metropolitan Area

Number of vehicles: 440

Reporting period: July 2011 through September 2011

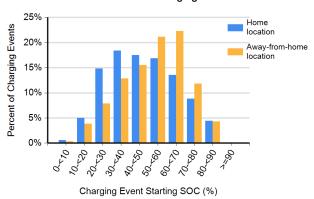
#### Vehicle Usage

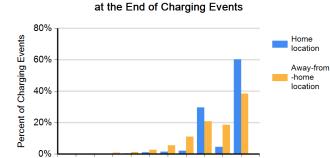
Number of trips	114,467
Total distance traveled (mi)	798,735
Avg trip distance (mi)	7.0
Avg distance traveled per day when the vehicle was driven (mi)	31.4
Avg number of trips between charging events	4.4
Avg distance traveled between charging events (mi)	30.5
Avg number of charging events per day when the vehicle was driven	1.0



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	22,170	3,135	912
Percent of all charging events	84%	12%	3%

# Battery State of Charge (SOC) at the Start of Charging Events





Battery State of Charge (SOC)

Charging Event Ending SOC (%)





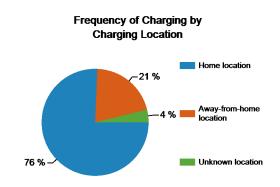


Region: San Francisco, CA Metropolitan Area

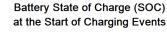
Number of vehicles: 597

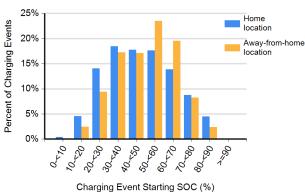
Reporting period: July 2011 through September 2011

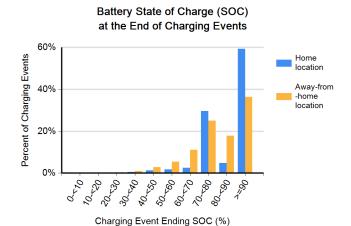
Number of trips	118,033
Total distance traveled (mi)	876,529
Avg trip distance (mi)	7.4
Avg distance traveled per day when the vehicle was driven (mi)	31.5
Avg number of trips between charging events	4.2
Avg distance traveled between charging events (mi)	31.4
Avg number of charging events per day when the vehicle was driven	1.0



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	21,100	5,726	1,065
Percent of all charging events	76%	20%	4%













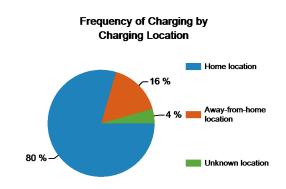
Region: Oregon

Number of vehicles: 254

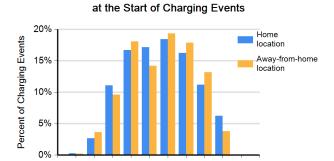
Reporting period: July 2011 through September 2011

### Vehicle Usage

Number of trips	63,651
Total distance traveled (mi)	400,573
Avg trip distance (mi)	6.3
Avg distance traveled per day when the vehicle was driven (mi)	29.6
Avg number of trips between charging events	4.7
Avg distance traveled between charging events (mi)	29.5
Avg number of charging events per day when the vehicle was driven	1.0

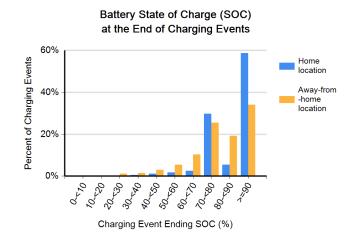


Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	10,784	2,183	597
Percent of all charging events	80%	16%	4%



Battery State of Charge (SOC)

Charging Event Starting SOC (%)







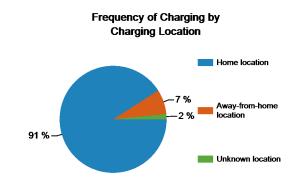


Region: Chattanooga, TN Metropolitan Area

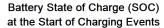
Number of vehicles: 24

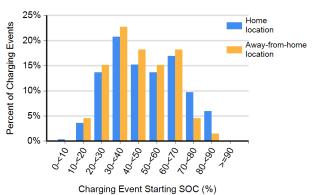
Reporting period: July 2011 through September 2011

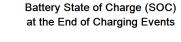
Number of trips	3,900
Total distance traveled (mi)	28,177
Avg trip distance (mi)	7.2
Avg distance traveled per day when the vehicle was driven (mi)	32.9
Avg number of trips between charging events	4.4
Avg distance traveled between charging events (mi)	31.9
Avg number of charging events per day when the vehicle was driven	1.0

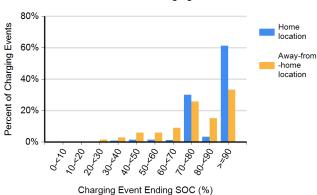


Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	804	66	14
Percent of all charging events	91%	7%	2%













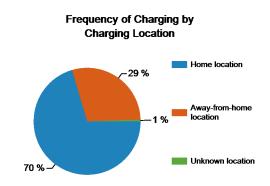


Region: Knoxville, TN Metropolitan Area

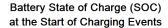
Number of vehicles: 44

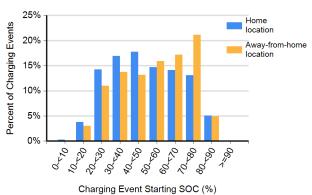
Reporting period: July 2011 through September 2011

Number of trips	8,983
Total distance traveled (mi)	71,983
Avg trip distance (mi)	8.0
Avg distance traveled per day when the vehicle was driven (mi)	35.3
Avg number of trips between charging events	3.8
Avg distance traveled between charging events (mi)	30.2
Avg number of charging events per day when the vehicle was driven	1.2

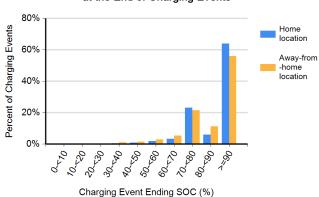


Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	1,678	692	12
Percent of all charging events	70%	29%	0%





Battery State of Charge (SOC) at the End of Charging Events









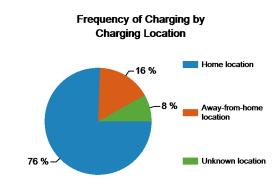
Region: Nashville, TN Metropolitan Area

Number of vehicles: 164

Reporting period: July 2011 through September 2011

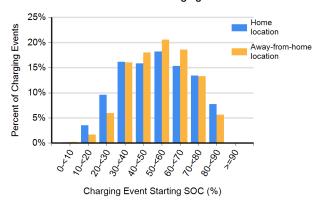
#### Vehicle Usage

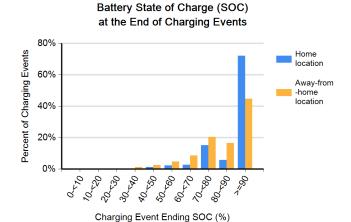
Number of trips	25,923
Total distance traveled (mi)	185,500
Avg trip distance (mi)	7.2
Avg distance traveled per day when the vehicle was driven (mi)	31.6
Avg number of trips between charging events	4.1
Avg distance traveled between charging events (mi)	29.5
Avg number of charging events per day when the vehicle was driven	1.1



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations	
Number of charging events	4,751	1,023	513	
Percent of all charging events	76%	16%	8%	

# Battery State of Charge (SOC) at the Start of Charging Events







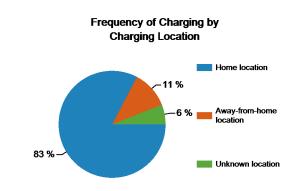




Region: Washington State Number of vehicles: 440

Reporting period: July 2011 through September 2011

Number of trips	103,638
Total distance traveled (mi)	681,031
Avg trip distance (mi)	6.6
Avg distance traveled per day when the vehicle was driven (mi)	29.6
Avg number of trips between charging events	4.5
Avg distance traveled between charging events (mi)	29.5
Avg number of charging events per day when the vehicle was driven	1.0



Charging Location and Type	Home charging location	Away-from- home charging locations	Unknown charging locations
Number of charging events	19,103	2,621	1,376
Percent of all charging events	83%	11%	6%

