



**State Energy Conservation Office  
Texas Energy Partnership  
Jurisdictional Annual Report  
Data Entry Form**

This information can also be submitted electronically instead by visiting  
[https://www3.cpa.state.tx.us/TEP\\_Reporting.nsf/Home?OpenForm](https://www3.cpa.state.tx.us/TEP_Reporting.nsf/Home?OpenForm)

Political Subdivision: City of Garland  
 County: Dallas  
 Contact: David Jacobs  
 Contact Title: Project Manager  
 Address: 200 N 5<sup>th</sup> Street  
 City: Garland  
 Zip: 75040  
 Phone: (972) 205-2490  
 Fax: \_\_\_\_\_  
 E-mail Address: djacobs@ci.garland.tx.us

**Have you set a goal to reduce electric consumption annually by 5% for six years?**       Yes       No

**Please tell us your plans and activities that your entity is implementing to reach your goal:**

(Please provide a brief description of your jurisdiction's planned or applied reduction activities, and provide highlights regarding your projects. Examples may include information about: retrofit or replacement of equipment, upgraded traffic lighting, energy management controls/contract/staff, and renewable energy applications. Please use a separate sheet of paper if you need more space.)

Charles Duckworth Utility Services Building & Remote Payment Center – LEED Silver certification and energy efficiency controls installed. City Care clinic energy efficiency controls installed. Harris Hollabaugh Recreation Center energy efficiency controls installed as part of new construction 12 older pieces of HVAC were replaced with more efficient models.

A goal to reduce electric consumption annually by 5 % for six (6) years has not been established in the city at the time of the 2009 report but within the following year the city will develop and implement a sustainability plan with goals to reduce electric consumption that are expected to equal or exceed electric consumption reduction goals in this report.

**Your Jurisdiction's Consumption Data:**

Year <sup>(1)</sup>	Annual Usage <sup>(2)</sup> (kWh)	Percent Difference from baseline	Gross facility square footage <sup>(3)</sup>	Percent Difference from baseline
2010	90,472,685		1,483,909	