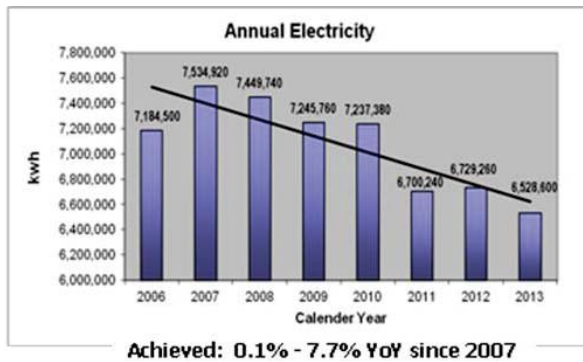


Last week, IDT was presented with a commendation from City of San Jose Councilmember Kansen Chu for the implementation and support of the city's Green Vision Act. Councilmember Chu congratulated Sailesh Chittipeddi, Vice President of Global Operations and Chief Technology Officer, on IDT's performance and presented the commendation to CY Chen, Vice President, Global Manufacturing Operations, in recognition of IDT as an industry leader in social and environmental responsibility.

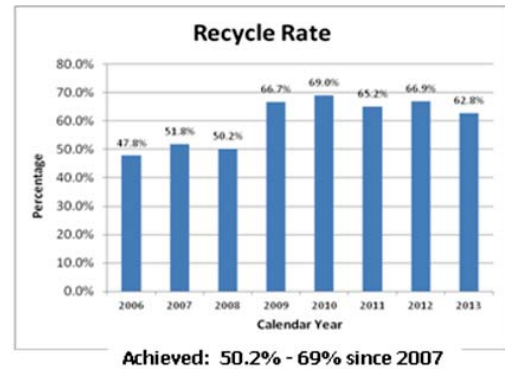
IDT has been recognized for its ability to improve social and environmental problems through operations and product development. At IDT, we are committed to improving as a global organization that can recognize and address environmental, health and safety operational risks.

Our Operations team (Facilities and EH&S) has implemented several programs that align with the City of San Jose's Green Vision Act, which include:

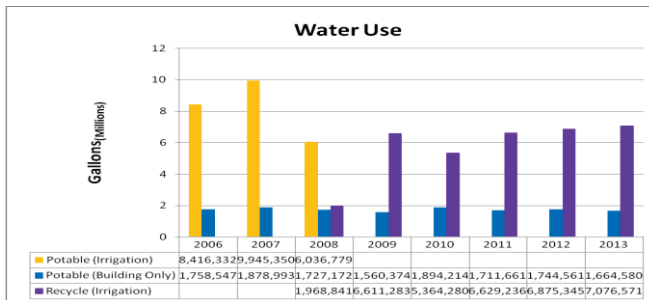
### Energy reduction



### Recycling Program



### Using recycled water



### Reducing Green House Emissions



City of San Jose Green Vision	IDT Environmental Programs
<ul style="list-style-type: none"> <li>Green Vision Goal 2: Reduce Per Capita Energy Use by 50 Percent</li> </ul>	<ul style="list-style-type: none"> <li>Maintain energy reduction of 3% Year-Over-Year (YOY) and compared to 5-year average</li> </ul>
<ul style="list-style-type: none"> <li>Green Vision Goal 5: Divert 100% of Waste From Landfill and Convert Waste to Energy</li> </ul>	<ul style="list-style-type: none"> <li>Implement a recycling program and maintain recycling rates &gt;60%</li> </ul>
<ul style="list-style-type: none"> <li>Green Vision Goal 6: Recycle or Beneficially Reuse 100% of our Wastewater</li> </ul>	<ul style="list-style-type: none"> <li>Use of recycled water for irrigation of 6.2 acres of landscaping (eliminates use of potable water for irrigation)</li> </ul>
<ul style="list-style-type: none"> <li>Green Vision Goal 8: Ensure 100% of Public Fleet Vehicles Run on Alternative Fuel (Reducing Carbon Emissions)</li> </ul>	<ul style="list-style-type: none"> <li>Reduction of Green House Gas emissions: installation of new boilers, minimization of VOC emissions, and installation of Electric Vehicle Charging (EVC) Station</li> </ul>