

# ONLINE PERFORMANCE REPORTING SYSTEM

Texas Engineering Extension Service



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The web-based Performance Reporting System (PRS) was developed by the Texas Engineering Extension Service's Knowledge Engineering Center especially to assist organizations in tracking grant-funded projects and generating statistics and reports. The program can be customized for an organization's individual needs and additional project tracking data fields can be added. Because the PRS is accessible via the Internet, there is no software to install and the system is available anywhere, anytime.

## Benefits of Online Reporting

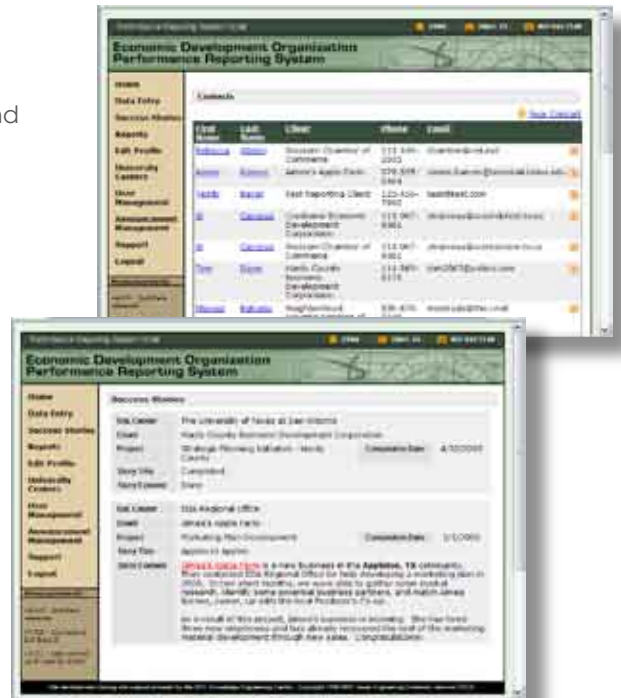
- Provides access 24/7 from anywhere in the world
- Easily tracks project work
- Gathers data as work is completed, rather than at the end of a project
- Allows funding agencies to compare "apples to apples"
- Calculates statistics and generates reports

## Features of the Performance Reporting System

- Maintains a list of clients and contacts
- Logs activity hours associated with each project
- Customizable to each organization's needs
- Generates standard reporting forms
- Reviews project summaries by:
  - Date
  - Client Type
  - Type of Assistance
  - Congressional District
  - Other data requested by customer

## Security and Tech Support

- Access to system is password protected
- Data stored on TEEX Server Farm
  - Data backed up daily
  - Servers are clustered, mirrored and provide redundancy
  - More than 99.99% up-time
- Maintenance, updates and bug fixes provided under contract
- Technical support available via email or phone



**“States and communities must be accountable and be able to show tangible results for the federal funding they receive.”**

- Assistant Secretary of Commerce for Economic Development David A. Sampson, March 1, 2005

### About Us

The **Knowledge Engineering Center** is a program of the Texas Engineering Extension Service (TEEX), a member of The Texas A&M University System. We provide technology and training solutions for schools, government agencies and businesses. Visit us on the web at <http://kec.tamu.edu>.

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