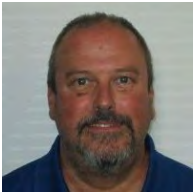**GIS Supervisor**
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Citywide GIS Users Group

Lance Singleton *GIS*

Olesya Powers *GIS*

Curtis Aanerud *GIS*

John Garrett *GPS*

Ryan Milller *Planning*

David Gonzales *Planning*

Angelica Gamez *Planning*

Henry Lee *Planning*

Amy Williams *Engineering*

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Sarah Johnston *Engineering*

www.rockwall.com/gis

Rockwall GIS
Open Data Portal

Rockwall GIS

City of Rockwall

WWW.ROCKWALL.COM/GIS

ROCKWALL
GIS

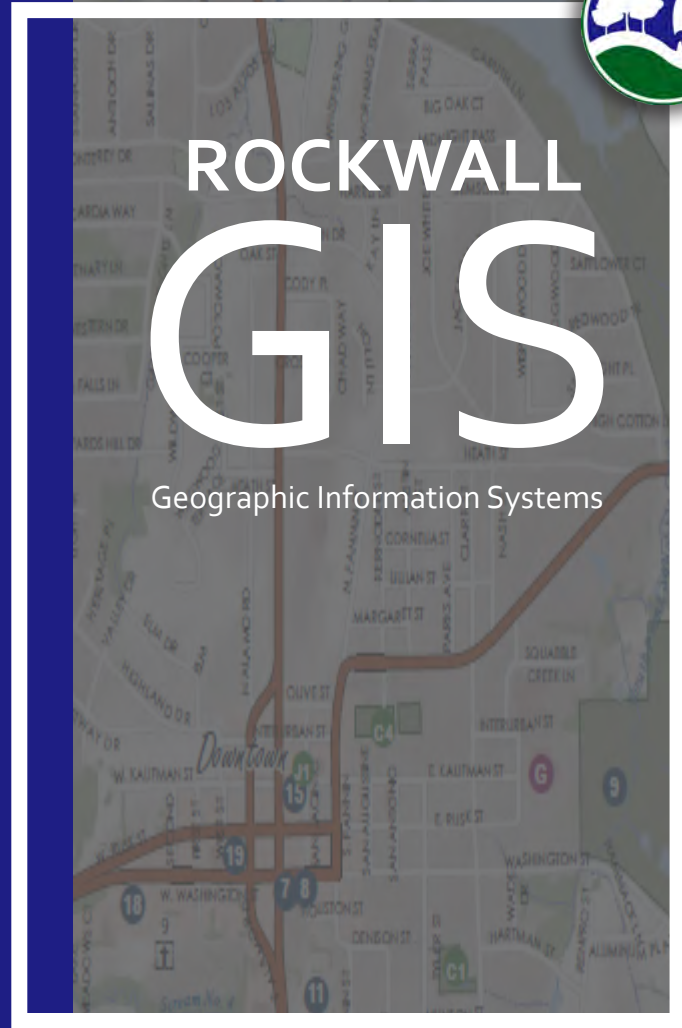Geographic Information Systems

For questions or concerns, please contact:

City of Rockwall GIS Division

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WHAT IS GIS?

Geographic Information Systems (GIS) is an integrated computer system that links topography, demographic, utility network, imagery, and other data geographically. This system allows for storage, spatial analysis, and querying of data for accurate and efficient City decision making.

The City of Rockwall's GIS is a decision-making tool that enables access to data, maps, and images. This promotes innovative solutions and improves customer service to citizens. The GIS Department Staff uses GIS to assist all departments within the city. GIS completed over 530 core projects for 2019-20, making it one of the busiest years since the start of GIS at the City of Rockwall in 2007.

Rockwall GIS Online
www.rockwall.com/gis

Interactive Mapping — An all encompassing map that includes a variety of layers from all aspects of local government and map creation.

Rockwall Memorial Cemetery — This is a map of the City of Rockwall Memorial Cemetery. Great for ancestral research and genealogy projects.

Zoning — This interactive map contains current zoning, current development cases, SUPs, Future Land Use, and more.

Shopping Center Demographics — Use this map to find the locations of all shopping centers and information about them, like demographics.

Plat Viewer — Use this map to view all plats within the city. You can also download the PDF and print at your convenience.

Harbor District — This interactive viewer of the Harbor district shows current and future development within the district.

Property Owners — Use this map to determine property owner and lot information. All information is from the RCAD.

City Facilities — This map shows all city facilities within the city. All locations are bookmarked from your convenience.

Utilities — This interactive map includes all city utilities. Click on any line to bring up the As Builts for you to view and print.

Restaurant Finder — This map features all the restaurants within the city. Use this to help find the best spot to satisfy your cravings.

Terrain & Floodplain — This general reference map contains contours, lake bathymetry, and floodplain data for the city.

Lake Ray Hubbard & Takeline Leases — This map provides the topography of LRH and the takeline leases within the city along the lake.

C.I.P. Map — Use this map to see and read about current/proposed improvement projects within the city.

Medical Facilities — An interactive guide to all things medical that you may need in the City of Rockwall and surrounding areas.

MyGovernment Services — This map allows citizens to obtain information about curbside and drop-off services in their community.

Pet Services — A guide to all animal services and businesses within the City of Rockwall and surrounding areas.

Registered Sex Offenders — This map displays all child safety zones within the city, as well as current registered sex offenders.

City Parks — This map shows all city parks, with additional information about the amenities provided at each.

Soil Map — Use this interactive map to learn about the different soil types located in the city. You can search by address.

Fire & Rescue — Use this map to find the location of Fire Stations, Fire Districts, and the response box areas within the city.

GPS
Global Positioning System

The City of Rockwall currently has 5 Trimble GPS units that will allow gathering of feature locations from sub-meter to centimeter accuracy GPS supports the accurate mapping and modeling of the physical world — from terrain to streets and buildings to utilities and other resources. Features measured with GPS can be displayed on maps and in geographic information systems (GIS) that store, manipulate, and display geographically referenced data.

GIS 911 Addressing

IF WE CAN'T FIND YOU QUICKLY, THEN WE CAN'T HELP YOU QUICKLY

We strive to implement a uniform addressing system, along with accurate assignment of street names and address numbers to aid the response of the City public safety departments and for efficient mail delivery.

www.rockwall.com/gis