STATE OF THE REGION

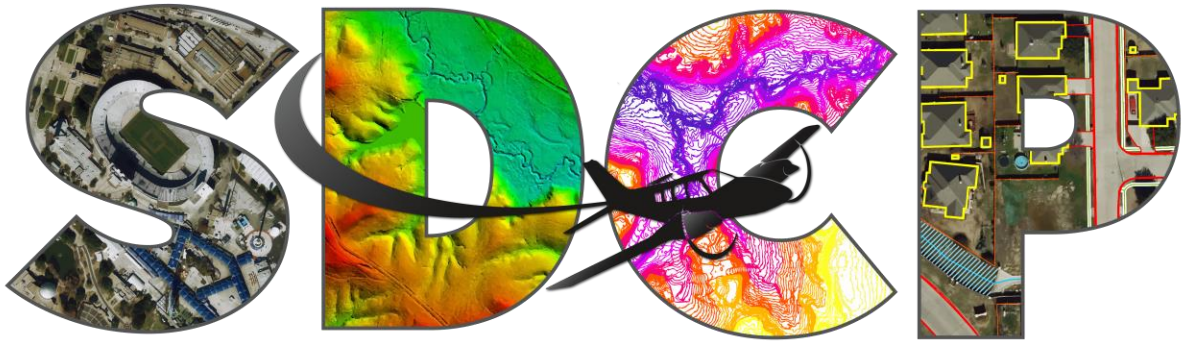
S

Welcome!

Thank you to the City of Cedar Hill for letting us use their new library!

CEDAR HILL

TRAPHENE HICKMAN LIBRARY

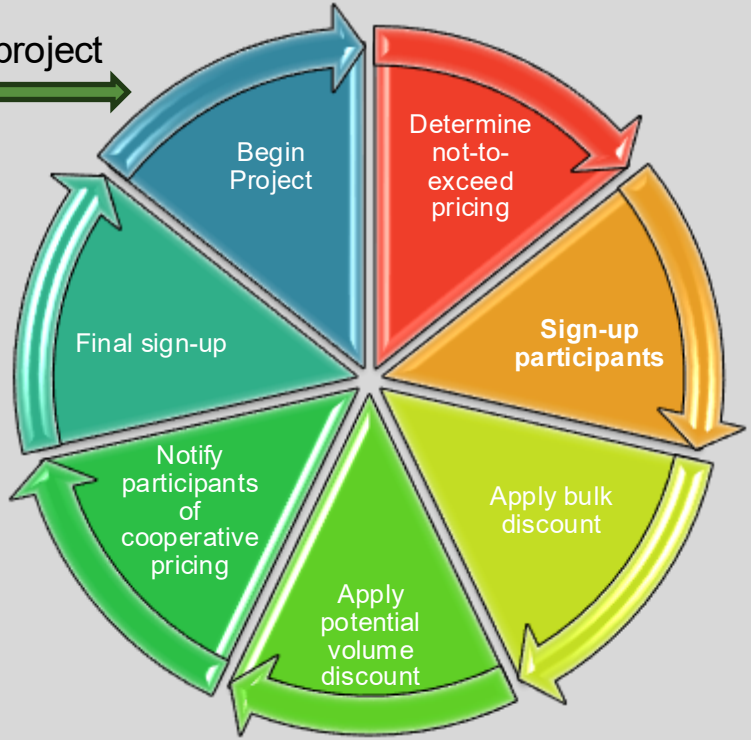


SPATIAL DATA COOPERATIVE PROGRAM

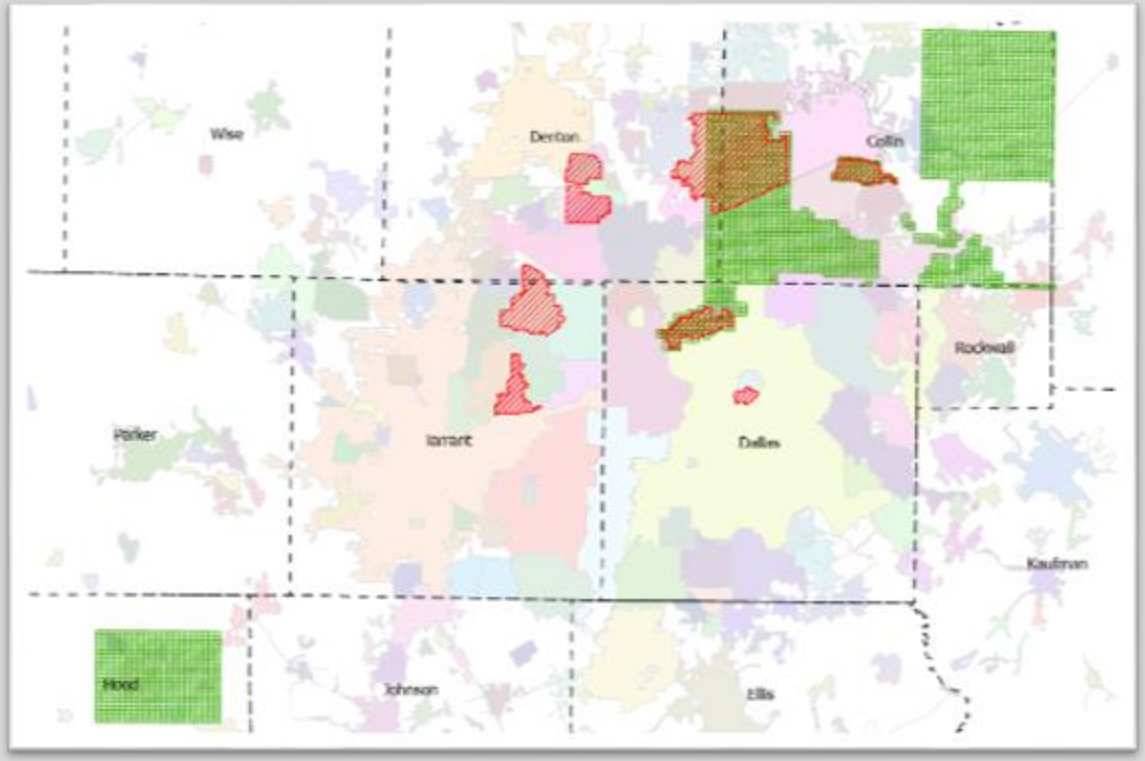
https://www.nctcog.org/regional-data/spatial-data-cooperative-program-sdcp

The Annual Cooperative Process

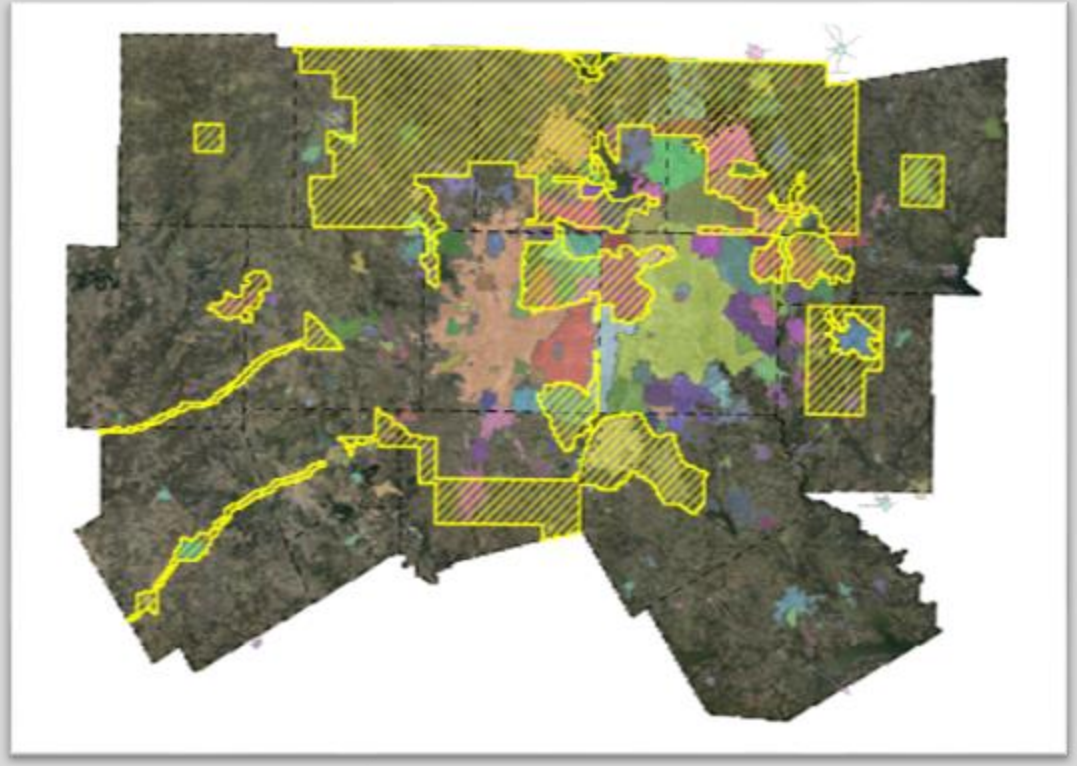
We are here in the 2026 project



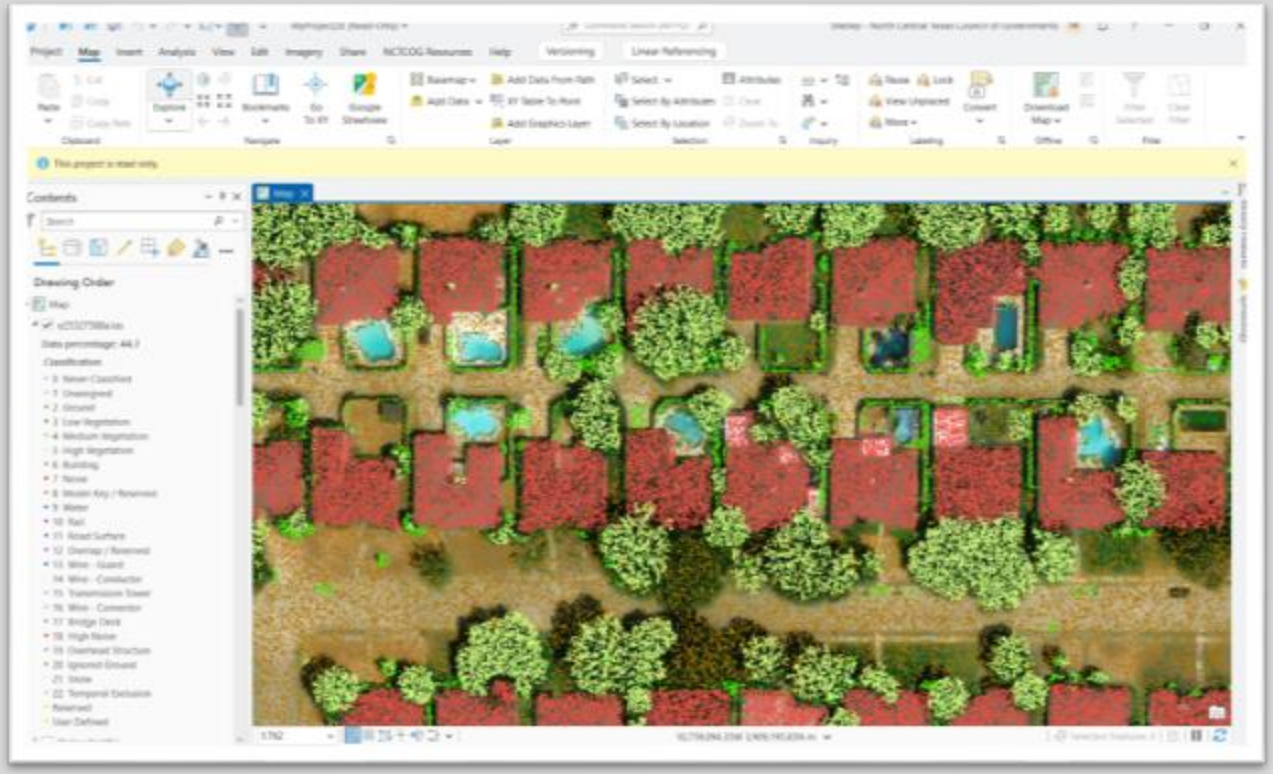
2026 Orthophotography & LiDAR Scope



2025 Orthophotography & LiDAR Scope



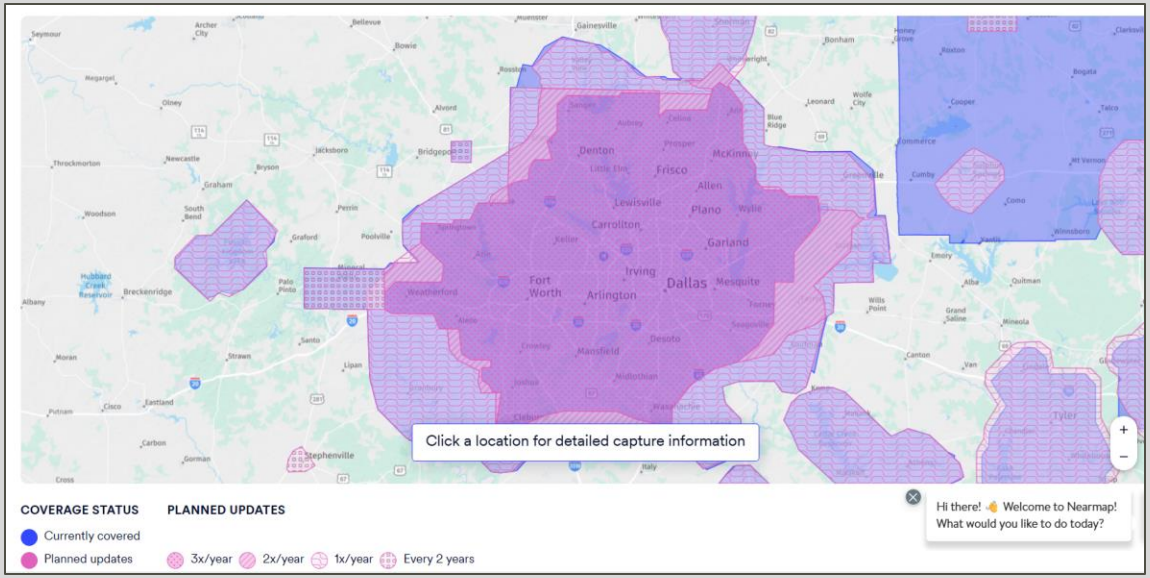
New 0.35 Meter LiDAR!

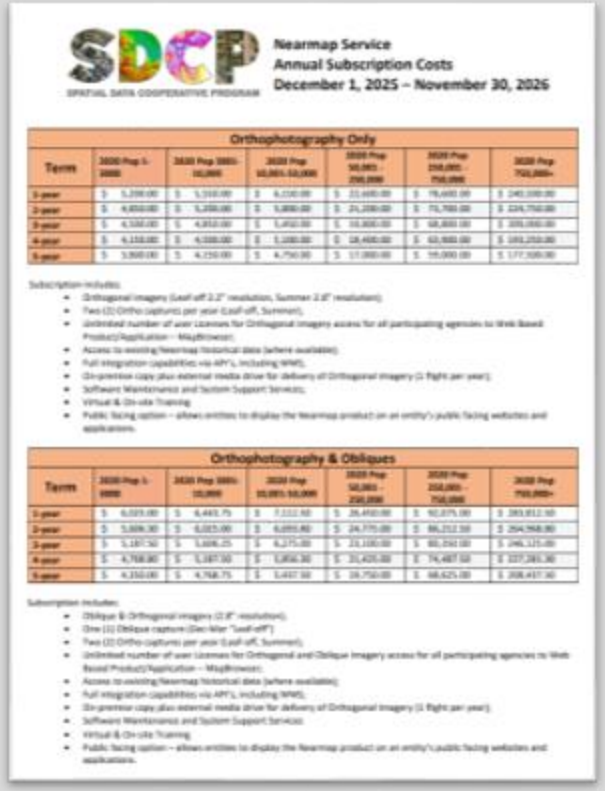


2025 Derivatives

- There is still an opportunity to purchase derivatives created from the new 2025 orthophotography & LiDAR.
- You do not have to have purchased the base data to have a derivative created from it.
- Data types:
  - 2D Planimetrics
  - 3D Planimetrcs
  - 1’ and 2’ Contours
  - Landuse/LandCover
  - Impervious Surface Data
- Data will fall into the 2026 project window, so a new signup & ILA will be needed.

New Nearmap Contract





SDCP
SPATIAL DATA COOPERATIVE PROGRAM

Nearmap Service
Annual Subscription Costs
December 1, 2025 – November 30, 2026

Orthophotography Only

Term	2020 Pop 1-5000	2020 Pop 5001-10,000	2020 Pop 10,001-50,000	2020 Pop 50,001-250,000	2020 Pop 250,001-750,000	2020 Pop 750,000+
1-year	$ 5,250.00	$ 5,250.00	$ 6,250.00	$ 21,600.00	$ 78,600.00	$ 240,100.00
2-year	$ 4,850.00	$ 5,250.00	$ 5,800.00	$ 21,200.00	$ 73,700.00	$ 224,750.00
3-year	$ 4,500.00	$ 4,850.00	$ 5,450.00	$ 19,800.00	$ 68,800.00	$ 209,050.00
4-year	$ 4,150.00	$ 4,500.00	$ 5,100.00	$ 18,400.00	$ 63,900.00	$ 193,250.00
5-year	$ 3,800.00	$ 4,250.00	$ 4,750.00	$ 17,000.00	$ 59,000.00	$ 177,500.00

Subscription includes:

- Orthogonal imagery (Leaf-off 2.2" resolution, Summer 2.8" resolution);
- Two (2) Ortho captures per year (Leaf-off, Summer);
- Unlimited number of user Licenses for Orthogonal imagery access for all participating agencies to Web Based Product/Application – MapBrowser;
- Access to existing Nearmap historical data (where available);
- Full integration capabilities via API's, including WMS;
- On-premise copy plus external media drive for delivery of Orthogonal imagery (1 flight per year);
- Software Maintenance and System Support Services;
- Virtual & On-site Training
- Public facing option – allows entities to display the Nearmap product on an entity's public facing websites and applications.

Orthophotography & Obliques

Term	2020 Pop 1-5000	2020 Pop 5001-10,000	2020 Pop 10,001-50,000	2020 Pop 50,001-250,000	2020 Pop 250,001-750,000	2020 Pop 750,000+
1-year	$ 6,025.00	$ 6,443.75	$ 7,112.50	$ 26,450.00	$ 92,075.00	$ 283,812.50
2-year	$ 5,606.30	$ 6,025.00	$ 6,695.80	$ 24,775.00	$ 86,212.50	$ 264,968.80
3-year	$ 5,187.50	$ 5,606.25	$ 6,275.00	$ 23,100.00	$ 80,350.00	$ 246,125.00
4-year	$ 4,768.80	$ 5,187.50	$ 5,856.30	$ 21,425.00	$ 74,487.50	$ 227,281.30
5-year	$ 4,350.00	$ 4,768.75	$ 5,437.50	$ 19,750.00	$ 68,625.00	$ 208,437.50

Subscription includes:

- Oblique & Orthogonal imagery (2.8" resolution);
- One (1) Oblique capture (Dec-Mar "Leaf-off")
- Two (2) Ortho captures per year (Leaf-off, Summer);
- Unlimited number of user Licenses for Orthogonal and Oblique imagery access for all participating agencies to Web Based Product/Application – MapBrowser;
- Access to existing Nearmap historical data (where available);
- Full integration capabilities via API's, including WMS;
- On-premise copy plus external media drive for delivery of Orthogonal imagery (1 flight per year);
- Software Maintenance and System Support Services;
- Virtual & On-site Training
- Public facing option – allows entities to display the Nearmap product on an entity's public facing websites and applications.

Other IIS GIS Info

- Updated regional City Limit layer to be released in January.
- Visit the NCTCOG Open Data Hub to download the new layer and many others: https://data-nctcoggis.hub.arcgis.com/
- If you would like to receive our occasional GIS News newsletter, send an email to rdcinfo@nctcog.org to be added to the distribution list.

Transportation

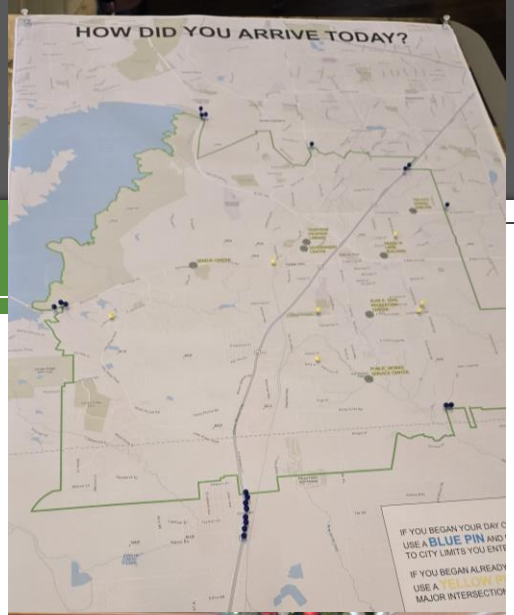
Transportation Update

- Performing ArcGIS network analyses on our travel demand model networks (more later!)
- Exploring possibility of building a regional school zone dataset
- Adopted Mobility 2050 in June - data distribution pending conformity determination
- Exploring distributed editing workflow using Hub Premium
- Updates coming soon to mapping applications:
  - TIP (rapts.dfwmaps.com)
  - Traffic Counts (trafficcounts.nctcog.org)
  - Map Your Experience! (nctcog.org/mye)

City of Cedar Hill

WELCOME TO GIS DAY!!!

BRIEFING


HOW DID YOU ARRIVE TODAY?

GIS FOR FUN
THE SUPERHEROES
WHO PROTECT NEW YORK CITY
POWERFUL CHARACTERS ROAMING AROUND THE BIG APPLE
TOPVIEW

GIS PROJECTS IN DEVELOPMENT

- LEAD & COPPER WATER INVENTORY & REPLACEMENT
- STREET PAVEMENT ANALYSIS
- INTEGRATING OPENGOV ASSET MANAGEMENT
- UPGRADING ENERGOV MAPS & SERVICES FOR PERMITTING
- LAUNCHING ENTERPRISE SITE & PORTAL
- LAUNCHING HUB SITE
- ADDITIONAL ARCGIS LICENSING

Questions?

Shelley Broyles
RIS Department – IIS Program Manager
sbroyles@nctcog.org

James McLane
Transportation – TR Info Systems Manager
jmclane@nctcog.org

Rasheed Khaleel
GIS Coordinator – Planning
rasheed.khaleel@cedarhilltx.com