Cook County

GIS contacts and data access

COUNTY GIS CONTACTS

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County GIS contacts and website online

DATA ACCESS

Parcel Polygons

UNKNOWN

Availability not confirmed.

Road Centerlines

UNKNOWN

Availability not confirmed.

Address Points

UNKNOWN

Availability not confirmed.

Full access details and evidence dates online

Cook County

Policy, use restrictions and monitoring

COUNTY GIS POLICY

No policy summary published. Contact county GIS staff for current terms.

No official policy link recorded.

USE RESTRICTIONS

Parcels	Roads	Addresses
Not yet reviewed	Not yet reviewed	Not yet reviewed

Not reviewed does not mean unrestricted use.

Published county-direct access note

No additional public note.

WATCHTOWER MONITORING

Monitoring path	MnGeo Plan Parcels Open
Monitoring status	Actively checked
County-direct monitored sources	0
Last check	2026-11-26 05:00 CST

Access methods and monitoring coverage are tracked separately. Current policy text, restrictions and supporting links are available in the full county profile.

Open the full county profile

Cook County

MN GAC field summaries

Observed in statewide sources. Field population describes available values; it is not a compliance grade or a county-direct schema assessment.

Parcel Polygons

81.29%

Mandatory population

Observed 2026-11-26 05:01 CST

MN GAC standard v1.1.3

12,699 records | 91/91 field names | 4/7 mandatory fields full

Selected gaps: CTU Name: 36.52%; CTU Code: 36.52%; Export Date: 96.00%

Population scan: 91 of 91 standard fields. All-field population: 47.96%.

Road Centerlines

91.13%

Mandatory population

Observed 2026-11-26 05:01 CST

MN GAC standard v1.1.1

1,490 records | 73/73 field names | 26/34 mandatory fields full

Selected gaps: Elevation From: 0.00%; Elevation To: 0.00%; Right CTU Code: 49.46%

Population scan: 34 of 73 standard fields. Unscanned fields are not scored.

Address Points

100.00%

Mandatory population

Observed 2026-11-26 05:01 CST

MN GAC standard v1.3.2

6,856 records | 53/53 field names | 17/18 mandatory fields full

Selected gaps: Centerline Geocodable: 99.96%

Population scan: 18 of 53 standard fields. Unscanned fields are not scored.

Population = the share of evaluated field values containing data. Full means populated for every record. Road/address observations are separate from access classifications.

View all MN GAC field results online