GISsurfer has been upgraded to version 2.0. You can now surf GIS data almost as easily as you surf the internet.
For details see p. 2 below.

This PDF report is online at https://mappingsupport.com/p/surf_gis/list-federal-state-county-city-GIS-servers.pdf and contains 3,500+ addresses for USA-based ArcGIS servers. If you have previously downloaded this report then you can check the above link to make sure you still have the most recent version. If you prefer a txt version of this report instead of PDF, you can find it at https://mappingsupport.com/p/surf_gis/list-federal-state-county-city-GIS-servers.txt

Everyone is welcome to share/post this list anywhere. When doing so please give credit to Joseph Elfelt - MappingSupport.com (https://mappingsupport.com).

@ArcGIS server administrators: Thank you to those who have converted from http to https. However, too many of you have not yet made this conversion. Do you know that SSL certificates from https://letsencrypt.org/ cost nothing? And there is a second group of you that has attempted to convert to https but either have not done so correctly or are using SSL certificates that the browsers do not trust or that have expired. Those servers are flagged in this report as having an SSL problem. If you would please get new SSL certificates from LetsEncrypt, then this problem will go away. To test your https implementation, try browsing to your “rest/services” address and see if an error message appears.

List of Federal GIS Servers and State GIS Servers and County GIS Servers and City GIS Servers
Any Dead Links Are Fixed or Flagged

By Joseph Elfelt, https://mappingsupport.com
Twitter: @mappingsupport
September 16, 2020

See a mistake? Have relevant information to share? Please send me an email via this contact page: https://mappingsupport.com/p2/gissurfer-about-contact.html
This report promotes public access to government data by publishing ArcGIS server addresses. County and city GIS servers are included in this report with the hope that students in middle school and high school will use those local resources to help them learn about and explore geospatial data for their own backyard. As explained below, most of these server addresses were found with simple Google searches.

**See any mistakes?** Some of the servers in this list have multiple jurisdictions and from one entry to the next they jump between states/counties/cities. No doubt I became mesmerized a time or two by the repetition involved and entered some server addresses under the wrong state. Or I may have entered a city server’s address in the section for county servers or vice versa. I cannot fix it unless someone tells me I goofed.

**Why am I doing this?** I am a software developer in the field of online maps. One of my projects is GISsurfer which is a general purpose web map based on the free open-source Leaflet map API (Application Program Interface). One of the features of GISsurfer is the ability to display *any* public-facing (i.e. no login required) ArcGIS MapServer, ImageServer and FeatureServer data. If you would like to give this a try:

2. Zoom in on a state, county or city where you would like to see some GIS data.
3. Click the basemap button and change the basemap to “USA basemap”.
4. Click the basemap button again and look under the “Overlay” heading (mobile users might need to scroll down). Select “Add GIS overlays”.
5. Use this list to copy the address for an ArcGIS server for that state, county or city and then paste that address into the GISsurfer dialog box.
6. Click “Send request to GIS server”. After a few seconds, the sidebar will open and display the top of the table of contents for that GIS server.
7. Click an entry in the table of contents to go down to the next level.
8. An entry with a checkbox can be displayed on the map as an overlay. Click the [entry to add that GIS data to the map as an overlay](https://mappingsupport.com/p2/gissurfer.php). Click it again to delete that overlay from the map.
For more information please visit the [GISsurfer homepage](#). Click the green “Menu” button and then select “Help”.

**Automated weekly scan:** Once a week my code automatically tests each link in this report. Each link is tested at least 3 times spread over a 24 hour period. Bad links will promptly be fixed or flagged. Addresses in this report that are flagged “dead link” are not clickable. No doubt in many cases that government entity still has an ArcGIS server but has simply changed the address and/or configured their server for internal use only. Every couple of months or so I will check the jurisdictions that are flagged “dead link”. In many cases I will be able to find a new ArcGIS server address to add to this list. If you find out any new ArcGIS server addresses, please let me know.

Each GIS server link will also be tested to detect (1) if directory services (i.e. table of contents) has been disabled and (2) whether login credentials are required. This automated weekly code will also test each http link to see if there is now a https version. This report will be updated with any such new information.

Usually an updated list will be posted Wednesday morning.

**Tip:** Sometimes a link that is flagged as ‘dead’ is only down temporarily. If you think such a link might have data you would like to see, you can always replace the leading underline character with the letter “h” and give the link a try.

**Tip:** If you are looking for a certain type of data, try a Google advanced search. For example, if you are looking for trail data then search on:

trails site:__________

Replace the underline with the address for an ArcGIS server and enter that search into a browser bar.

**Why are the multiple entries for some counties/cities?** The focus of this list is to present links that go directly to data for a state agency or county or city/town/village. Some of the servers on this list have data for multiple jurisdictions. It would have been nice if the server administrator had made a folder for each jurisdiction and then put all the data for that jurisdiction into that folder. Unfortunately, sometimes that did not happen.

**Data ‘Portals’:** Yes, this report does include some addresses for federal and state data portals. No, publishing portal addresses is not the primary purpose of this report.

**Want to help #1?** If you know of a federal, state, regional, county or city ArcGIS server that is not already listed below and that includes at least some data where no login credentials are required, please send me an email via the contact link posted above. **Note that I am only looking for the ‘top’ endpoint for ArcGIS servers. Those links all end in “rest/services”**. I would particularly like to get addresses for more ArcGIS servers operated by regional planning bodies.
**Want to help #2?** Each state has a section for links to county ArcGIS servers and then a section for links to city ArcGIS servers. Find your state and see if it looks like I listed any city servers in the county section or vice versa.

**Want to help #3?** Some counties and cities have agreed to cooperate and have data layers for both jurisdictions on a single server. When that happens I want to show both the city name and county name in this list along with a pointer to whichever one is hosting the combined data. If you know of any such ArcGIS servers, please send me an email via my contact page. Go to [https://mappingsupport.com](https://mappingsupport.com), click the big green “Menu” button and select “About and contact”.

**Want to help #4?** See the section “USA Miscellaneous Servers” near the start of the list. If you can identify any of those links as primarily having data for one state or one county or one city, please let me know and I will move that server link to the appropriate location.

**Caution:** Some of the GIS data on these servers will be draft and/or temporary. Also the server administrators sometimes renumber the data layers with little to no warning. This will break any maps that are based on the former layer numbers. Another common problem is the use of **gibberish names** to identify data folders/layers/attributes combined with the lack of metadata to translate that gibberish into something useful. And when you want to ask a question about the data usually the GIS server metadata lacks any contact information.

**Anyone can easily search for ArcGIS servers.** Assume you want to know if St. Louis County Minnesota (County seat is Duluth) has a public-facing ArcGIS server. **First,** find the county website. Note that the website address includes “stlouiscountymn”. **Second,** do a Google search on: stlouiscountymn “rest/services”. Include the quotes in your search. If this county has a GIS server then you will likely see search hits to various places within the table of contents. Open any table of contents page and then in the upper left corner click on **“Home”**. You now will see the ‘top’ of the table of contents for this ArcGIS server and the browser address bar will display an **address that ends in “/rest/services”**.

Of course at the county and city level you could simply call or email the GIS staff and ask. Here is one way to phrase the question: “Do you have a public-facing ArcGIS server and, if so, what is the rest service endpoint?”

Sometimes you might see two server addresses that appear identical except one of them says “arcgis” and the other says “ArcGIS”. Technically these are different internet addresses and these two servers may or may not contain the same information.

**Tip:** If you are interested in a topic instead of a state/county/city then try a Google search like this example: "climate change" "rest/services". Include keywords for your topic and always include rest/services in quotes. Many of the hits that are returned will point you to ArcGIS layers.

**Data.gov and GeoPlatform:** These two websites can also help you find federal GIS servers. Enter your search criteria and then in the left sidebar find the “Format” section and select “ESRI Rest”. The hits will be for ArcGIS layers. In other words, these two sites index the ‘bottom’ of
a GIS server table of contents. By contrast, this PDF report shows you the ‘top’ of the table of contents for GIS servers. One advantage of these two sites is that you may find metadata that is not present when you look at the GIS server page for the same data. **Caution:** Many (most?) of the GIS layers on the various federal servers have **not** been submitted by the server administrators for inclusion on data.gov or geoplatform.

**GeoSeer** is a search engine for finding data served through WMS, WFS, WCS, and WMTS services. It allows users to easily find publicly available datasets which they can then use in their own projects using normal GIS tools. At the time of writing GeoSeer has over 1.2 million distinct spatial layers in its index from over 160,000 services. This is a worldwide search tool. **Note:** GeoSeer does not index ArcGIS ESRI Rest data (the ArcGIS Server default). It only indexes data that are available via any of the four standards listed above - all of which ArcGIS Server is capable of serving - but none of which are the default.

**http v. https:** If you find a GIS server that is not on this list and that starts with http:// then change the link to https:// and see if that works. If so then you should use the https version of the server link.

**Table of contents disabled:** This comment by a server address means that the server administrator has turned off the table of contents. If you click that link then the server will display an error message that says “**Services Directory has been disabled.**” Even if a server does in fact have a few data layers that truly are sensitive and should not be available to the public, that is not a good reason for turning off the entire table of contents. There is nothing sensitive about the location of parks, fire stations, roads and the vast majority of other data that is hosted on GIS servers.

**Login required v. public-facing:** A small number a ArcGIS servers on this list require a login in order to access any data. That type of restriction is noted in the list. Fortunately the great majority of government GIS servers are public-facing - i.e. no login is required.

**Are you looking for maps instead of just data?** I expect that most government entities that have a GIS server also have produced some maps anyone can look at. Just go to the website for that city, county or other government entity and search their site for maps. If that does not work then you might look for a link to the GIS or planning department. Maps that are produced by GIS staff often include explanations about the data along with supporting information such as a contact link for questions.

**Are you a GIS server administrator?**

**First,** hopefully you are in favor of **public access to data** and will not take any action to make it hard/impossible for people to view the data your server is hosting. And if you have disabled the ‘services directory’ (i.e. table of contents) please consider turning that back on. Yes, if you allow the public to browse the services directory there is at least a theoretical security risk in the form of cross site scripting attacks (XSS). But if this was actually a significant threat then it would be a common practice for server administrators to disable the services directory and that is simply not happening.
Second, if your server is still using http then notice that the great majority of servers in
this report are using https. This is in keeping with the philosophy promoted by Google
and others to ‘encrypt everything’. You can get free SSL certificates from
https://letsencrypt.org/. I use this service for the domains that I own.

Third, if you make a significant change to your server that affects (for better or worse)
the public’s ability to view the data on your server, please send me an email and I will
update this list.

Fourth, are you using gibberish for the names of the folders, services, layers and
attribute data on your server? Are you using names like PG instead of Playgrounds?
What good public purpose is served by obfuscating the data your server is hosting by
using gibberish names instead of plain-speak? ESRI does not charge by the letter!

Fifth, is there data on your server that might endanger public safety if that data was
publicly available? If so, then consider placing that data in a folder that requires login
credentials. By doing that, most of the data on the server could continue to be publically
available while the truly sensitive data would be protected behind a login requirement.

Credits
Thanks to Jonathan at GeoSeer (https://www.geoseer.net/) for sharing over 200(!) ArcGIS server
addresses. The GeoSeer site is a great complement to this list of server addresses. GeoSeer
indexes individual GIS data layers and provides a way for anyone to freely search their
database for GIS data. GeoSeer builds its database with code that scans GIS servers that are
based on WMS, WMTS, WFS, WCS and ArcGIS.

Thanks also to everyone else that has sent me addresses for ArcGIS REST services. All things
considered, I decided that the best course of action is to not credit anyone by name unless you
give me permission to do so. So if you contributed and would like to be credited, please drop me
an email via my contact page: https://mappingsupport.com/p2/gissurfer-about-contact.html
1. **Donate to help fund this work**

The report you are looking at has taken days and days of effort to compile. Time is spent each week to maintain and update the list. And there certainly are additional government ArcGIS servers waiting to be discovered and added to this list. If you find this list of server addresses to be useful please consider making a donation to help fund this work.

If you know of any [grant programs](#) that might be interested in funding this work, please use the ‘contact’ link at the top of this report and send me that information.

Here is a link for the GISsurfer donate page. You can always include a short note indicating that you are donating to help fund the ArcGIS server list. [https://mappingsupport.com/p2/gissurfer-donate.html](https://mappingsupport.com/p2/gissurfer-donate.html)

2. **COVID-19 GIS layers covering the USA**

These are the ArcGIS MapServer and FeatureServer layers I have found that (1) are COVID-19 related and (2) cover the USA. If you know of any other MapServer and FeatureServer layers that meet both criteria please share them with me and I will include them here.

You can see these layers in the COVID-19 map I produce. If you need help using this map or are looking for the legend, please click “Map tips” in the upper left corner.

**Open GISsurfer COVID-19 map:**


**COVID-19 cases and deaths by county**

Data covers the USA. Curated by Johns Hopkins University. [https://services1.arcgis.com/0MSEUqKaxRlEPj5g/arcgis/rest/services/ncov_cases_US/FeatureServer](https://services1.arcgis.com/0MSEUqKaxRlEPj5g/arcgis/rest/services/ncov_cases_US/FeatureServer)

**COVID-19 cases and deaths by state/province/country**

By state for the USA. By Province for Canada. By country elsewhere. Curated by Johns Hopkins University. [https://services1.arcgis.com/0MSEUqKaxRlEPj5g/ArcGIS/rest/services/Coronavirus_2019_nCoV_Cases/FeatureServer](https://services1.arcgis.com/0MSEUqKaxRlEPj5g/ArcGIS/rest/services/Coronavirus_2019_nCoV_Cases/FeatureServer)

**Social distancing**

How good or bad each USA county is doing. Produced by Unacast.

Metadata: [https://www.unacast.com/covid19/social-distancing-scoreboard](https://www.unacast.com/covid19/social-distancing-scoreboard)

[https://services.arcgis.com/DO4gTjwJVlJ7O9Ca/arcgis/rest/services/Unacast_Latest_Available_Visitation_and_Distance/FeatureServer](https://services.arcgis.com/DO4gTjwJVlJ7O9Ca/arcgis/rest/services/Unacast_Latest_Available_Visitation_and_Distance/FeatureServer)
COVID-19 testing locations
Curated by GIS Corps (https://www.giscorps.org/) with guidance from URISA.
"All information is sourced from the websites of local governments and health care providers and is not authoritative."
https://services.arcgis.com/8ZpVMShClf8U8dae/arcgis/rest/services/TestingLocations_public/FeatureServer

Links to state COVID-19 websites
If I remember correctly, this layer was made by NAPSG.
https://services.arcgis.com/0ZRg6WRc7mxSLyKX/ArcGIS/rest/services/US_State_Open_Data_Sites_COVID19View/FeatureServer

USA Hospital Beds
This layer is curated by https://www.definitivehc.com/
Metadata: https://definitivehc.maps.arcgis.com/home/item.html?id=1044bb19da8d4dbf6a96eb1b4ebf629
https://services7.arcgis.com/LXcny1HyhQCUSueu/arcgis/rest/services/Definitive_Healthcare_USA_Hospital_Beds/FeatureServer

School closings
Data collected by GIS volunteer Tom Baker
https://services3.arcgis.com/ixehHGHsDmBKeOyS/ArcGIS/rest/services/statesSchools/FeatureServer

State ‘stay home’ and other orders
Curated by Pacific Disaster Center.
https://services5.arcgis.com/uHjeNSQchUpKi5cD/arcgis/rest/services/NEMA_emergency_measures_status_public/FeatureServer

3. World Miscellaneous Servers With Some USA Data

1. https://services.arcgis.com/V6ZHFr6zdgNZuVG0/arcgis/rest/services
2. https://services.arcgis.com/P3ePLMYs2RVChkJx/arcgis/rest/services
3. https://services1.arcgis.com/VA8qSG2eGMxXGKnw/arcgis/rest/services
4. https://services1.arcgis.com/hLJbHVT9ZrDlzK0I/arcgis/rest/services
5. https://services1.arcgis.com/g2TonOxuRklqSOFx/ArcGIS/rest/services
6. https://services1.arcgis.com/4txrdeWh0ryCpqPgB/arcgis/rest/services
7. https://services1.arcgis.com/bIRg5afpXSe1eCGt/arcgis/rest/services
8. https://services2.arcgis.com/cFEFS0EWrhfDeVw9/ArcGIS/rest/services
9. https://services4.arcgis.com/nFXg5SbskEH1HraQ/arcgis/rest/services
10. https://services4.arcgis.com/kWghSeu8oDudbDZ/arcgis/rest/services
11. https://services5.arcgis.com/U8xJBTiAx2RGR2e2/arcgis/rest/services
12. https://maps2.arcgisonline.com/arcgis/rest/services
4. **USA Miscellaneous Servers**

1. https://services.arcgis.com/0ZRg6WRC7mSLyKX/ArcGIS/rest/services
   - Above server has data for lots of counties and cities. Each of those server addresses is listed in the section for their respective states.

2. https://services.arcgis.com/4YineAQdtmx0tv46/arcgis/rest/services
   - Includes data on cell towers, wireless, etc

3. https://services.arcgis.com/B7X7NCOKKXditlwZ/ArcGIS/rest/services
   - Above server includes 116th congress as of January 3, 2019

4. https://services.arcgis.com/dlFJXQQtlWFB4qUk/arcgis/rest/services
5. https://services.arcgis.com/P3ePLMYs2RVCkJx/ArcGIS/rest/services

   - Homeland Infrastructure Foundation-Level Data (HIFLD)

6. https://services.arcgis.com/p3UBboyC0NH1uCie/arcgis/rest/services
7. https://services.arcgis.com/rOo16HdlMeOB4Mb/ArcGIS/rest/services
8. https://services.arcgis.com/UCxETVeQzP4Ilcx/arcgis/rest/services
10. https://services1.arcgis.com/Hp6G80Pky0om7QvQ/ArcGIS/rest/services
   - Includes USFS

11. https://services.arcgis.com/Ug5xGQbHsD8zuZzM/arcgis/rest/services
12. https://services.arcgis.com/gGHDHz6USfL5Pau/arcgis/rest/services
    - Lots of weather/storm data.

13. https://services2.arcgis.com/m7DQw3pwy8FcilY/ArcGIS/rest/services
14. https://services2.arcgis.com/FiaPA4ga0i9Kduv3/arcgis/rest/services
15. https://services2.arcgis.com/fJJEYNgxjn0dpNsA/arcgis/rest/services
16. https://services2.arcgis.com/cPVGcQAQtE6xCja/arcgis/rest/services
17. https://services2.arcgis.com/JHQPLKbcY2kne4b/arcgis/rest/services
18. https://services2.arcgis.com/RPhOu9XQzI31xTa/arcgis/rest/services
19. https://services2.arcgis.com/HXuDXoXgsUiaeXTG/arcgis/rest/services
20. https://services2.arcgis.com/C8EMgrsFcRFL6LrL/arcgis/rest/services
    - Above server has lots of wildland fire data

21. https://services2.arcgis.com/ZvidGQkLaDjxRSJZ/arcgis/rest/services
22. https://services4.arcgis.com/raoQw2g6kLGutJjp/arcgis/rest/services
23. https://services4.arcgis.com/QdHwhlbx61LR3TWb/arcgis/rest/services
24. https://services7.arcgis.com/L95Wwv90gRjRO7jAs/ArcGIS/rest/services
25. https://services3.arcgis.com/VTyQ9soqVukallT/arcgis/rest/services
27. https://tiles.arcgis.com/tiles/umnzz0HYr60wZYTb/arcgis/rest/services
29. https://services.arcgis.com/q3Zg9ERurvy23isr/arcgis/rest/services
5. **Native American Tribes**

   Cherokee  
   Website: [https://cherokee.org](https://cherokee.org)  
   GIS: [http://geodata.cherokee.org/arcgis/rest/services](http://geodata.cherokee.org/arcgis/rest/services)  

   Coeur d'Alene  
   Website: [https://www.cdatribe-nsn.gov](https://www.cdatribe-nsn.gov)  
   GIS: [https://gis.cdatribe-nsn.gov/arcgisdatalastore/rest/services](https://gis.cdatribe-nsn.gov/arcgisdatalastore/rest/services)  
   GIS: [https://gis.cdatribe-nsn.gov/arcgisimage/rest/services](https://gis.cdatribe-nsn.gov/arcgisimage/rest/services)  

   Tulalip  
   Website: [https://www.tulaliptribes-nsn.gov](https://www.tulaliptribes-nsn.gov)  
   GIS: [https://maps.tulaliptribes-nsn.gov/arcgis/rest/services](https://maps.tulaliptribes-nsn.gov/arcgis/rest/services)  

   Indian Nations Council of Governments (INCOG)  
   Website: [http://www.incog.org](http://www.incog.org)  
   GIS: [https://map8.incog.org/arcgis8wa/rest/services](https://map8.incog.org/arcgis8wa/rest/services)  

6. **Federal GIS Servers**

   **Washington D.C.**
   Website: [https://octo.dc.gov/service/dc-gis-services](https://octo.dc.gov/service/dc-gis-services)  
   GIS: [https://maps2.dcgis.dc.gov/dcgis/rest/services](https://maps2.dcgis.dc.gov/dcgis/rest/services)  
   GIS: [https://gis.aecomonline.net/arcgis/rest/services/WMATA](https://gis.aecomonline.net/arcgis/rest/services/WMATA)  

   **Department of Agriculture (USDA)**
   USDA - Enterprise Application Services  
   Website: [https://www.ocio.usda.gov/about-ocio/enterprise-applications-services-eas](https://www.ocio.usda.gov/about-ocio/enterprise-applications-services-eas)  
   GIS: [https://www.usda.gov/giseas1/rest/services](https://www.usda.gov/giseas1/rest/services)  

   USDA - Agricultural Research Service  
   Website: [https://www.ars.usda.gov/](https://www.ars.usda.gov/)  
   GIS: [https://www.nrrig.mwa.ars.usda.gov/server40/rest/services](https://www.nrrig.mwa.ars.usda.gov/server40/rest/services)
USDA - Foreign Agricultural Service
Website: https://www.fas.usda.gov
GIS: https://geo.fas.usda.gov/arcgis1/rest/services
GIS: https://geo.fas.usda.gov/arcgis2/rest/services

USDA - Economic Research Service
Website: https://www.ers.usda.gov/
GIS: https://gis.ers.usda.gov/arcgis/rest/services

USDA - Farm Service Agency
Aerial Photography Field Office
Website: https://www.fsa.usda.gov/programs-and-services/aerial-photography/
GIS: https://gis.apfo.usda.gov/arcgis/rest/services

USDA - Forest Service - Enterprise Data Warehouse (EDW)
Website: https://data.fs.usda.gov/geodata/edw/mapServices.php
GIS: https://apps.fs.usda.gov/arcx/rest/services/EDW

USDA - Forest Service - Forest Atlas
Website: https://forest-atlas.fs.fed.us
GIS: https://apps.fs.usda.gov/arcx/rest/services/RDW_FIA_ForestAtlas

USDA - Forest Service - Forest health
Website: https://www.fs.fed.us/foresthealth
GIS: https://apps.fs.usda.gov/fsgisx02/rest/services/foresthealth

USDA - Forest Service - Various links
GIS: https://apps.fs.usda.gov/fsgisx01/rest/services
GIS: https://apps.fs.usda.gov/fsgisx02/rest/services
GIS: https://apps.fs.usda.gov/fsgisx03/rest/services

USDA - Natural Resources Conservation Service
Soil Survey Geographic (SSURGO)
Website: https://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/survey/geo/
GIS: https://server.arcgisonline.com/arcgis/rest/services/Specialty/Soil_Survey_Map/MapServer
GIS: https://nrcsgeoservices.sc.egov.usda.gov/arcgis/rest/services

USDA - CarbonScapes
Website: https://www.carbonscapes.org
GIS: https://opendata.wvgis.wvu.edu/arcgis/rest/services/CarbonScapes  dead link

USDA - Rural Development
Website: https://www.rd.usda.gov/
GIS: https://rdgdwe.sc.egov.usda.gov/arcgis/rest/services
Department of Commerce (DOC)

DOC - Bureau
Website: https://www.census.gov/
GIS: https://tigerweb.geo.census.gov/arcgis/rest/services
GIS: https://gis-server.data.census.gov/arcgis/rest/services

DOC - National Oceanic & Atmospheric Administration (NOAA)
GIS: https://seamlessrnc.nauticalcharts.noaa.gov/arcgis/rest/services
GIS: https://coast.noaa.gov/arcgis/rest/services/
GIS: https://maps.coast.noaa.gov/arcgis/rest/services
GIS: https://maps1.coast.noaa.gov/arcgis/rest/services
GIS: https://maps2.coast.noaa.gov/arcgis/rest/services
GIS: https://maritimeboundaries.noaa.gov/arcgis/rest/services
GIS: https://tiles.arcgis.com/tiles/C8EMgrsFcRFL6LrL/arcgis/rest/services
GIS: https://gis.charttools.noaa.gov/arcgis/rest/services
GIS: https://satellitemaps.nesdis.noaa.gov/arcgis/rest/services
GIS: https://services.dat.noaa.gov/arcgis/rest/services

nws_damageassessmenttoolkit: preliminary storm damage

DOC - National Center for Environmental Prediction
Website: https://www.ncep.noaa.gov
GIS: https://idpgis.ncep.noaa.gov/arcgis/rest/services Includes weather service layers

DOC - nowCOAST
Website: https://nowcoast.noaa.gov/help/#!section=abstract
GIS: https://nowcoast.noaa.gov/arcgis/rest/services

DOC - National Center for Environmental Information
Website: https://www.ngdc.noaa.gov/
GIS: https://gis.ngdc.noaa.gov/arcgis/rest/services
GIS: https://gis.ncdc.noaa.gov/arcgis/rest/services
GIS: https://maps.ngdc.noaa.gov/arcgis/rest/services

DOC - Electronic Nautical Charts (ENC)
Website: https://www.nauticalcharts.noaa.gov/index.html
GIS: https://encdirect.noaa.gov/arcgis/rest/services
NOAA’s nautical charts are layer 3 at:
https://encdirect.noaa.gov/arcgis/rest/services/RNC/NOAA_RNC/MapServer
GIS: https://wrecks.nauticalcharts.noaa.gov/arcgis/rest/services

DOC - Gulf of Mexico Fishery Management Council
Website: https://gulfcouncil.org
GIS: https://portal.gulfcouncil.org/arcgis/rest/services
**Department of Defense (DOD)**

DOD - Air Force Recruiting Service  
Website: [https://www.recruiting.af.mil](https://www.recruiting.af.mil)  
GIS: [https://gis.worldviewsolutions.com/arcgis/rest/services/AFRS/AFRS_Data/MapServer](https://gis.worldviewsolutions.com/arcgis/rest/services/AFRS/AFRS_Data/MapServer)

DOD - Army Corps of Engineers - Readiness Support Center  
Website: [https://rsc.usace.army.mil/](https://rsc.usace.army.mil/)  
GIS: [https://ienccloud.us/arcgis/rest/services](https://ienccloud.us/arcgis/rest/services)  
GIS: [https://geoportal-dmzu.usace.army.mil/s1arcgis/rest/services](https://geoportal-dmzu.usace.army.mil/s1arcgis/rest/services)  
Lots of flood data  
GIS: [https://ags01.sec.usace.army.mil/server/rest/services](https://ags01.sec.usace.army.mil/server/rest/services)  
GIS: [https://ags01.sec.usace.army.mil/server/rest/services](https://ags01.sec.usace.army.mil/server/rest/services)  
GIS: [https://ags01.sec.usace.army.mil/server/rest/services](https://ags01.sec.usace.army.mil/server/rest/services)  
GIS: [https://ags01.sec.usace.army.mil/server/rest/services](https://ags01.sec.usace.army.mil/server/rest/services)

DOD - National Geospatial-Intelligence Agency  
Website: [https://www.nga.mil](https://www.nga.mil)  
GIS: [https://ngamaps.geointapps.org/arcgis/rest/services](https://ngamaps.geointapps.org/arcgis/rest/services)

DOD - Arlington National Cemetery  
Website: [https://www.arlingtoncemetery.mil](https://www.arlingtoncemetery.mil)  
GIS: [https://ancexplorer.army.mil/arcgis/rest/services](https://ancexplorer.army.mil/arcgis/rest/services)

**Department of Education**

DOEd - Data and Statistics  
Website: [https://www2.ed.gov/rschstat/landing.jhtml](https://www2.ed.gov/rschstat/landing.jhtml)  
GIS: [https://nces.ed.gov/opengis/rest/services](https://nces.ed.gov/opengis/rest/services)

**Department of Energy (DOE)**

DOE - National Energy Technology Laboratory  
Website: [https://www.netl.doe.gov](https://www.netl.doe.gov)  
GIS: [https://gis.netl.doe.gov/arcgis/rest/services](https://gis.netl.doe.gov/arcgis/rest/services)  
GIS: [https://gis.netl.doe.gov/arcgis/rest/services](https://gis.netl.doe.gov/arcgis/rest/services)

DOE - National Renewable Energy Laboratory  
Website: [https://www.nrel.gov](https://www.nrel.gov)  
GIS: [https://gisatnrel.nrel.gov/ArcGIS/rest/services](https://gisatnrel.nrel.gov/ArcGIS/rest/services)  
GIS: [https://gisatnrel.nrel.gov/ArcGIS/rest/services](https://gisatnrel.nrel.gov/ArcGIS/rest/services)  
GIS: [https://gisatnrel.nrel.gov/ArcGIS/rest/services](https://gisatnrel.nrel.gov/ArcGIS/rest/services)

DOE - Argonne National Laboratory  
Website: [https://www.anl.gov](https://www.anl.gov)  
GIS: [https://evsgeoportal.evs.anl.gov/arcgis/rest/services](https://evsgeoportal.evs.anl.gov/arcgis/rest/services)
DOE - Pacific Northwest National Laboratory
Website: https://www.pnnl.gov
GIS: https://apps.pnnl.gov/mapserver/rest/services dead link

DOE - Energy Information Administration (EIA)
Website: https://www.eia.gov
GIS: https://services.arcgis.com/jDGuO8tYggdCCnUJ/arcgis/rest/services

Department of Health and Human Services (HHS)
HHS - Website: https://www.hhs.gov/
   GIS: https://geohealth.hhs.gov/dataaccess/rest/services
HHS - Health Resources and Services Administration (HRSA)
   Website: https://www.hrsa.gov/
   GIS: https://gisportal.hrsa.gov/server/rest/services
HHS - Indian Health Service
   Website: https://www.ihs.gov/
   GIS: https://maps.ihs.gov/server/rest/services
HHS - US National Library of Medicine - TOXMAP
   GIS: https://toxmap.nlm.nih.gov/arcgis/rest/services/toxmap dead link

Department of Homeland Security (DHS)
DHS - Federal Emergency Management Agency (FEMA)
   GIS: https://hazards.fema.gov/gis/nfhl/rest/services
   GIS: https://gis.fema.gov/arcgis/rest/services/
       Wildland fires:
           https://gis.fema.gov/arcgis/rest/services/Partner/Fire_List_Current/MapServer
   GIS: https://services.arcgis.com/XG15cJA1ne2vxtgt/ArcGIS/rest/services
DHS - Various layers
   GIS: https://gii.dhs.gov/host/rest/services

Department of Housing and Urban Development (HUD)
HUD - GIS: https://egis.hud.gov/arcgis/rest/services
HUD - Location Affordability Portal
   Website: https://www.locationaffordability.info
   GIS: https://services.arcgis.com/VTyQ9soqVukalItT/arcgis/rest/services
Department of the Interior (DOI)

DOI - Bureau of Land Management
Website: https://www.blm.gov/
GIS: https://gis.blm.gov/arcgis/rest/services
GIS: https://gis.blm.gov/orarcgis/rest/services
GIS: https://gis.blm.gov/arcspspatial.blm.gov/arcgis/rest/services
dead link
GIS: https://fire.ak.blm.gov/arcgis/rest/services Includes Alaska wildland fires
GIS: https://landscape.blm.gov/nwparcgis/rest/services
GIS: https://landscape.blm.gov/cyrarcgis/rest/services
GIS: https://landscape.blm.gov/nosarcgis/rest/services
GIS: https://gis.blm.gov/coarcgis/rest/services Colorado data
GIS: https://gis.blm.gov/nmarcgis/rest/services New Mexico

DOI - Bureau of Ocean Energy Management
Website: https://www.boem.gov/
GIS: https://gis.boem.gov/arcgis/rest/services
Above server produces an unusual message.
GIS: https://gis.boemre.gov/arcgis/rest/services SSL problem

DOI - Fish and Wildlife Service
Website: https://www.fws.gov
Website: https://fws.maps.arcgis.com/home/index.html
Website: https://gis-fws.opendata.arcgis.com
GIS: https://gis.fws.gov/arcgis/rest/services
GIS: https://www.fws.gov/wetlands/arcgis/rest/services
GIS: https://fwspublicservices.wim.usgs.gov/server/rest/services
GIS: https://cbrsgis.wim.usgs.gov/arcgis/rest/services Coastal Barrier Resources System
GIS: https://services.arcgis.com/QVENGdaPbd4LUkLV/ArcGIS/rest/services
GIS: https://services.arcgis.com/QVENGdaPbd4LUkLV/arcgis/rest/services
GIS: https://services.arcgis.com/QVENGdaPbd4LUkLV/arcgis/rest/services
GIS: https://tiles.arcgis.com/tiles/QVENGdaPbd4LUkLV/arcgis/rest/services

DOI - Bureau of Indian Affairs
Website: https://www.bia.gov
GIS: https://biamaps.doi.gov/server/rest/services

DOI - National Park Service (NPS)
Website: https://www.nps.gov/index.htm
Website related to GIS: https://www.nps.gov/orgs/1581/index.htm
GIS: https://mapservices.nps.gov/arcgis/rest/services
GIS: https://mobilegis.nps.gov/arcgis/rest/services
dead link
GIS: https://services1.arcgis.com/fBc8EJBxQRMcHlei/ArcGIS/rest/services
GIS - Ice Age National Scenic Trail
https://services.arcgis.com/EeCmkqXss9GYEKIZ/ArcGIS/rest/services
GIS - North Country National Scenic Trail
DOI - Integrated Resource Management Applications
   Website: https://irma.nps.gov/Portal/
   Website: https://irmaservices.nps.gov/
   GIS: https://irmaservices.nps.gov/arcgis/rest/services

DOI - Office of Surface Mining Reclamation and Enforcement (OSMRE)
   Website: https://www.osmre.gov/
   GIS: https://geoservices.osmre.gov/arcgis/rest/services

DOI - ScienceBase
   Website: https://www.sciencebase.gov/catalog/
   GIS: https://www.sciencebase.gov/arcgis/rest/services

DOI - US Geological Survey (USGS)

USGS - The national map
   Website: https://www.usgs.gov/core-science-systems/national-geospatial-program/national-map
   GIS: https://basemap.nationalmap.gov/arcgis/rest/services <= includes USTopo
   GIS: https://services.nationalmap.gov/arcgis/rest/services
   GIS: https://index.nationalmap.gov/arcgis/rest/services
   GIS: https://partnerships.nationalmap.gov/arcgis/rest/services
   GIS: https://hydro.nationalmap.gov/arcgis/rest/services
   GIS: https://carto.nationalmap.gov/arcgis/rest/services
   GIS: https://elevation.nationalmap.gov/arcgis/rest/services
   GIS: https://smallscale.nationalmap.gov/arcgis/rest/services dead link

   Here are two non-government data sources that are also used on the national map
   GIS: https://services.arcgisonline.com/arcgis/rest/services/USA_Topo_Maps/MapServer

U.S. National Grid (USNG). Also benchmarks.

USGS - Coastal and Marine Geology Program
   GIS: https://coastalmap.marine.usgs.gov/cmgp/rest/services dead link

USGS - Land Treatments Digital Library
   Website: https://ltdl.wr.usgs.gov
   GIS: https://ltdl.wr.usgs.gov/gis/rest/services dead link

USGS - Snake River Field Station
   Website: https://srfs.wr.usgs.gov
   GIS: https://srfs.wr.usgs.gov/arcgis/rest/services

USGS - Earthquake and landslide
   Website: https://earthquake.usgs.gov/
Website: [https://landslides.usgs.gov/](https://landslides.usgs.gov/)
GIS: [https://earthquake.usgs.gov/arcgis/rest/services](https://earthquake.usgs.gov/arcgis/rest/services)
Example link for debris flow risk following wildland fire:

**USGS - Wildland fire**
GIS: [https://wildfire.cr.usgs.gov/arcgis/rest/services](https://wildfire.cr.usgs.gov/arcgis/rest/services)
GIS: [https://rmgsc.cr.usgs.gov/arcgis/rest/services](https://rmgsc.cr.usgs.gov/arcgis/rest/services)
Above server has the same data as the ‘wildfire’ server.
GIS: [https://landfire.cr.usgs.gov/arcgis/rest/services](https://landfire.cr.usgs.gov/arcgis/rest/services)

**Upper Midwest Environmental Sciences Center**
Website: [https://www.usgs.gov/centers/umesc](https://www.usgs.gov/centers/umesc)
GIS: [https://umesc-gisdb03.er.usgs.gov/arcgis/rest/services](https://umesc-gisdb03.er.usgs.gov/arcgis/rest/services) dead link

**USGS - Eastern Energy Resources Science Center**
Website: [https://energy.usgs.gov/GeneralInfo/ScienceCenters/Eastern.aspx](https://energy.usgs.gov/GeneralInfo/ScienceCenters/Eastern.aspx)
GIS: [https://eerscmap.usgs.gov/arcgis/rest/services](https://eerscmap.usgs.gov/arcgis/rest/services)

**USGS - Oklahoma Water Science Center**
Website: [https://www.usgs.gov/oklahoma-water-science-center-okwsc](https://www.usgs.gov/oklahoma-water-science-center-okwsc)
GIS: [https://www.usgs.gov/apps/okwsc/arcgis/rest/services](https://www.usgs.gov/apps/okwsc/arcgis/rest/services)

**USGS - LandsatLook**
Website: [https://landsatlook.usgs.gov/](https://landsatlook.usgs.gov/)
GIS: [https://landsatlook.usgs.gov/arcgis/rest/services](https://landsatlook.usgs.gov/arcgis/rest/services)

**USGS - ScienceBase**
Website: [https://www.sciencebase.gov/catalog](https://www.sciencebase.gov/catalog)
GIS: [https://gis.usgs.gov/sciencebase1/rest/services](https://gis.usgs.gov/sciencebase1/rest/services)
GIS: [https://gis.usgs.gov/sciencebase2/rest/services](https://gis.usgs.gov/sciencebase2/rest/services)

**USGS - Web Informatics and Mapping (WiM)**
Website: [https://wim.usgs.gov/#/](https://wim.usgs.gov/#/)
GIS: [https://gis.wim.usgs.gov/arcgis/rest/services](https://gis.wim.usgs.gov/arcgis/rest/services)

**USGS - myUSGS**
Website: [https://my.usgs.gov/welcome](https://my.usgs.gov/welcome)
GIS: [https://my.usgs.gov/arcgis/rest/services](https://my.usgs.gov/arcgis/rest/services)

**USGS - National Geologic Map Database**
Website: [https://ngmdb.usgs.gov/ngmdb/ngmdb_home.html](https://ngmdb.usgs.gov/ngmdb/ngmdb_home.html)
GIS: [https://ngmdb.usgs.gov/arcgis/rest/services](https://ngmdb.usgs.gov/arcgis/rest/services) dead link

**USGS - Astrogeology**
Department of Justice (DOJ)
No GIS servers found

Department of Labor (DOL)
DOL - Mine Safety and Health Administration (MSHA)
  Website: https://www.msha.gov/
  GIS: _tps://maps.hrsa.gov/arcgis/rest/services dead link

Department of State (DOS)
No GIS servers found

Department of Transportation (DOT)
DOT - Federal Highway Administration
  Highway Safety Improvement Program (HSIP)
  Website: https://safety.fhwa.dot.gov/hsip
  GIS: Dead link removed

DOT - Bureau of Transportation Statistics
  Website: https://www.bts.gov/
  GIS: https://geo.dot.gov/server/rest/services
  GIS: https://maps.bts.dot.gov/services/rest/services

DOT - Federal Aviation Administration (FAA)
  UAS_Part_107 has the drone ceiling data
  https://services6.arcgis.com/ssFjBZIUYZDrSYZ/arcgis/rest/services

DOT - Federal Railroad Administration
Website: https://www.fra.dot.gov/Page/P0001
GIS: https://fragis.fra.dot.gov/fragis/rest/services

DOT - Various layers
GIS: https://fhfl15gisweb.flhd.fhwa.dot.gov/arcgis/rest/services  dead link
GIS: https://geo.dot.gov/server/rest/services

Department of the Treasury

DOTr - Community Development Financial Institutions Fund
Website: https://www.cdfifund.gov/Pages/default.aspx
GIS: https://www.cims.cdfifund.gov/arcgis/rest/services

Department of Veterans Affairs
No GIS servers found

Independent Agencies

Environmental Protection Agency (EPA)

EPA - Environmental Data Gateway (EDG)
Website: https://edg.epa.gov/metadata/catalog/main/home.page
GIS: https://edg.epa.gov/ArcGIS/rest/services
GIS: https://edg.epa.gov/arcgis/rest/services

EPA - EnviroAtlas
Website: https://www.epa.gov/enviroatlas
GIS: https://enviroatlas.epa.gov/arcgis/rest/services

EPA - Environmental Justice Screening and Mapping
Website: https://www.epa.gov/ejscreen
GIS: https://ejscreen.epa.gov/arcgis/rest/services

EPA - WATERS (Watershed Assessment, Tracking & Environmental Results System)
Website: https://www.epa.gov/waterdata/waters-watershed-assessment-tracking-environmental-results-system
GIS: https://watersgeo.epa.gov/ArcGIS/rest/services
GIS: https://watersgeo.epa.gov/arcgis/rest/services

EPA - Enforcement and Compliance History Online
Website: https://echo.epa.gov
GIS: https://echo.epa.gov/arcgis/rest/services
EPA - Various layers
GIS: https://geopub.epa.gov/arcgis/rest/services
GIS: https://gispub.epa.gov/arcgis/rest/services
GIS: https://gispub4.epa.gov/arcgis/rest/services
GIS: https://gispub6.epa.gov/arcgis/rest/services
GIS: https://gispub10.epa.gov/arcgis/rest/services
GIS: https://geodata.epa.gov/ArcGIS/rest/services
GIS: https://geodata.epa.gov/arcgis/rest/services
GIS: https://map23.epa.gov/ArcGIS/rest/services
GIS: https://map24.epa.gov/ArcGIS/rest/services

National Aeronautics and Space Administration (NASA)

NASA - SERVIR
Website: https://www.servirglobal.net/
GIS: https://gis1.servirglobal.net/arcgis/rest/services

NASA - MODIS and VIIRS imagery as ImageServer data:
GIS: https://modis.arcgis.com/arcgis/rest/services

NASA - Global Imagery Browse Services (GIBS)
Website: https://developer.earthdata.nasa.gov/gibs
GIS: The GIBS tile data is not hosted on an ArcGIS server. Instead, these tiles can be accessed via WMTS plus other tile specifications.

NASA - Disaster related
GIS: https://maps.disasters.nasa.gov/ags01/rest/services
GIS: https://maps.disasters.nasa.gov/ags02/rest/services
GIS: https://maps.disasters.nasa.gov/ags03/rest/services
GIS: https://maps.disasters.nasa.gov/ags04/rest/services

NASA - Langley Research Center
Website: https://www.nasa.gov/langley
GIS: https://asdc-arcgis.larc.nasa.gov/server/rest/services
dead link

NASA - Center for Climate Simulation
Website: https://www.nccs.nasa.gov
GIS: https://maps.nccs.nasa.gov/server/rest/services

NASA various layers
GIS: https://trek.nasa.gov/arcgis/rest/services
dead link
GIS: https://landsat2.arcgis.com/arcgis/rest/services
GIS: https://landsat3.arcgis.com/arcgis/rest/services
Social Security Administration
GIS: https://services6.arcgis.com/zFiipv75rloRP5N4/ArcGIS/rest/services

Tennessee Valley Authority (TVA)
Website: https://www.tva.gov/
GIS: https://egismaps.tva.gov/arcgis/rest/services

U.S. Post Office
GIS: https://gis.usps.com/arcgis/rest/services

Miscellaneous Federal Related

Civil Air Patrol
Website: https://www.gocivilairpatrol.com/
GIS: https://imageryuploader.geoplatform.gov/arcgis/rest/services

Federal Geographic Data Committee (FGDC)
https://inlandwaters.geoplatform.gov/arcgis/rest/services
https://disasters.geoplatform.gov/arcgis/rest/services

Various layers of federal data
https://maps1.arcgisonline.com/arcgis/rest/services
https://maps3.arcgisonline.com/arcgis/rest/services
https://maps4.arcgisonline.com/arcgis/rest/services
https://maps5.arcgisonline.com/arcgis/rest/services

Zip codes. Current?

Miscellaneous Other
National Community Reinvestment Coalition
Website: https://ncrc.org
GIS: https://maps.ncrc.org/webadaptor/rest/services

SSL problem
Table of contents disabled
dead link
7. **State, Regional, County and City GIS Servers**

**Alabama State GIS Servers**

Alabama Open Data  
Website: [https://data-alabama.opendata.arcgis.com](https://data-alabama.opendata.arcgis.com)

Alabama Department of Conservation and Natural Resources  
Website: [https://www.outdooralabama.com](https://www.outdooralabama.com)  
GIS: [https://conservationgis.alabama.gov/adcnrweb/rest/services](https://conservationgis.alabama.gov/adcnrweb/rest/services)

Alabama Department of Environmental Management  
Website: [http://www.adem.state.al.us](http://www.adem.state.al.us)  
GIS: [https://gis.adem.alabama.gov/arcgis/rest/services](https://gis.adem.alabama.gov/arcgis/rest/services)

Alabama Department of Transportation  
Website: [https://www.dot.state.al.us/](https://www.dot.state.al.us/)  
GIS: [https://aldotgis.dot.state.al.us/pubgis1/rest/services](https://aldotgis.dot.state.al.us/pubgis1/rest/services)  
GIS: [https://aldotgis.dot.state.al.us/pubgis2/rest/services](https://aldotgis.dot.state.al.us/pubgis2/rest/services)  
GIS: [https://aldotgis.dot.state.al.us/pubgis3/rest/services](https://aldotgis.dot.state.al.us/pubgis3/rest/services)

Alabama Forestry Commission  
Website: [https://www.forestry.alabama.gov](https://www.forestry.alabama.gov)  
GIS: [https://gis.forestry.alabama.gov/arcgis/rest/services](https://gis.forestry.alabama.gov/arcgis/rest/services)

Alabama Geological Survey and Oil & Gas Board  
Website: [https://www.gsa.state.al.us/](https://www.gsa.state.al.us/)  
GIS: [https://map.gsa.state.al.us/arcgis/rest/services](https://map.gsa.state.al.us/arcgis/rest/services)

Alabama various layers  
GIS: [https://maps.alabama.gov/algogis/rest/services](https://maps.alabama.gov/algogis/rest/services)  
GIS: [https://alabamaflood.com/arcgis/rest/services](https://alabamaflood.com/arcgis/rest/services)  
GIS: [https://services7.arcgis.com/jF2q3LPxL7PETdYk/arcgis/rest/services](https://services7.arcgis.com/jF2q3LPxL7PETdYk/arcgis/rest/services)

**Alabama County GIS Servers**

Autauga  
[https://emapsplus.com/arcgis/rest/services/Alabama/AutaugaAnalysis/MapServer](https://emapsplus.com/arcgis/rest/services/Alabama/AutaugaAnalysis/MapServer)  
[https://emapsplus.com/arcgis/rest/services/Alabama/AutaugaEmaps/MapServer](https://emapsplus.com/arcgis/rest/services/Alabama/AutaugaEmaps/MapServer)

Baldwin  
Requires login

Barbour  
dead link

Barbour  
dead link
Coffee
https://emapsplus.com/arcgis/rest/services/Alabama/ALCoffeeAnalyst/MapServer
Coffee
https://emapsplus.com/arcgis/rest/services/Alabama/ALCoffeeEmaps/MapServer
Coffee
https://emapsplus.com/arcgis/rest/services/Orthos/ALCoffee/ImageServer
dead link
Dallas
https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Dallas_Service/FeatureServer
Greene
https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/GreeneAL/FeatureServer
Hale
https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Hale_Service/FeatureServer
Jefferson
https://gis.jccal.org/arcgis/rest/services
Macon
dead link
Madison
https://maps.madisonal.gov/server/rest/services
Madison
https://emapsplus.com/arcgis/rest/services/Alabama/MadisonAnalyst/MapServer
Madison
https://emapsplus.com/arcgis/rest/services/Alabama/MadisonAnalystSales/MapServer
Madison
https://emapsplus.com/arcgis/rest/services/Alabama/MadisonEmapsDMO/MapServer
Madison
https://emapsplus.com/arcgis/rest/services/Orthos/Madison2012_Imagery/ImageServer
Madison
https://emapsplus.com/arcgis/rest/services/Orthos/Madison2015_Imagery/ImageServer
Madison
https://emapsplus.com/arcgis/rest/services/Orthos/Madison2016_Imagery/ImageServer
Madison
https://emapsplus.com/arcgis/rest/services/Orthos/Madison2018_Imagery/ImageServer
Madison
https://emapsplus.com/arcgis/rest/services/Orthos/Madison2019_Imagery/ImageServer
Mobile
https://services2.arcgis.com/dJHAcAx6kccDBtM6/arcgis/rest/services
Montgomery
dead link
St. Clair  https://map.stclairco.com/arcgis/rest/services
Shelby  https://maps.shelbyal.com/arcgis/rest/services
Tuscaloosa  https://arcgis.tuscco.com/arcgis5/rest/services

**Alabama City GIS Servers**

**Auburn**  https://gis.auburnalabama.org/public/rest/services
**Birmingham**  https://gisweb.birminghamal.gov/arcgis/rest/services
**Dothan**  http://mapping.dothan.org/arcgis/rest/services  https version has SSL problem
**Gadsden**  https://coggis.cityofgadsden.com/arcgis/rest/services
**Huntsville**  https://maps.huntsvilleal.gov/arcgis/rest/services
**Madison**  https://madmaps.madisonal.gov/server/rest/services
**Mobile**  https://maps.cityofmobile.org/arcgis/rest/services  Table of contents disabled
**Montgomery**  https://gis.montgomeryal.gov/server/rest/services
**Pelham**  https://maps.pelhamalabama.gov/arcgis/rest/services
**Robertsdale**  _ttps://web2.mobile311.com/arcgis/rest/services/Alabama/CityOfR obertsdale/MapServer  Now requires login
**Tuscaloosa**  https://arcgis.tuscaloosa-al.gov/arcgis/rest/services

**Alaska State GIS Servers**

Alaska State Geo-Spatial Data Clearinghouse
Website: http://www.asgdc.state.ak.us/

Alaska Department of Environmental Conservation
Website: https://dec.alaska.gov/
GIS: https://dec.alaska.gov/arcgis/rest/services

Alaska Department of Fish and Game
Website: https://www.adfg.alaska.gov
GIS: https://gis.adfg.alaska.gov/mapping/rest/services
Alaska Division of Forestry
Website: http://forestry.alaska.gov
GIS: See “Other data” below

Alaska Division of Geological & Geophysical Surveys
Website: https://dggs.alaska.gov
GIS: https://maps.dggs.alaska.gov/arcgis/rest/services

Alaska Department of Natural Resources
Website: https://dnr.alaska.gov
GIS: https://arcgis.dnr.alaska.gov/arcgis/rest/services
GIS: https://dog.dnr.alaska.gov/gis/rest/services

Alaska Department of Transportation and Public Facilities
Website: https://www.dot.state.ak.us
GIS: _ttp://www.dot.state.ak.us/ArcGIS/rest/services dead link

Alaska Department of Commerce, Community, and Economic Development
Website: https://www.commerce.alaska.gov/web
GIS: https://maps.commerce.alaska.gov/server/rest/services

Tanana Chiefs Conference
Website: https://www.tananachiefs.org
GIS: https://gis.tananachiefs.org/arcgis/rest/services

Other data
GIS: https://elevation.alaska.gov/arcgis/rest/services
GIS: https://services1.arcgis.com/7HDiw78fcUiM2BWn/arcgis/rest/services

**Alaska Borough GIS Servers**

Anchorage  https://services2.arcgis.com/Ce3DhLRthdwbHlfF/ArcGIS/rest/services

Fairbanks North Star Borough  https://gisportal.fnsb.us/referenced/rest/services

Kenai Peninsula Borough  https://maps.kpb.us/gis/rest/services

Kodiak Island Borough  http://gis.kodiakak.us/arcgis/rest/services not https

Matanuska-Susitna Borough  https://maps.matsugov.us/map/rest/services Table of contents disabled

Matanuska-Susitna Borough  https://maps.matsugov.us/imagery/rest/services Table of contents disabled

**Alaska City, Town, Village, etc GIS Servers**
Anchorage  https://www.ancgis.com/arcgis/rest/services  Table of contents disabled

Juneau  https://epv.ci.juneau.ak.us/arcgis/rest/services

Ketchikan  https://web2.mobile311.com/arcgis/rest/services/Alaska/Ketchikan/MapServer  Now requires login
Ketchikan  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/KetchikanAKFeatures/FeatureServer

Sitka  https://web2.mobile311.com/arcgis/rest/services/Alaska/SitkaAK/AE/MapServer  Now requires login

Alaska Miscellaneous GIS Servers
NOAA  https://alaskafisheries.noaa.gov/arcgis/rest/services

Arizona State GIS Servers
Arizona - AZGEO - Open Data
Website:  https://azgeo-azland.opendata.arcgis.com
GIS:  https://azgeo.az.gov/arcgis/rest/services
gis.azgeo.az.gov/arcgis/rest/services  dead link

Arizona Department of Environmental Quality
Website:  https://azdeq.gov
GIS:  https://gisweb.azdeq.gov/map/rest/services

Arizona Game and Fish Department
Website:  https://ert.azgfd.gov
GIS:  https://arcgis.azgfdportal.com/arcgis/rest/services  Table of contents disabled

Arizona Department of Transportation
Website:  https://www.azdot.gov/home
GIS:  https://gis.azdot.gov/gis/rest/services  Table of contents disabled

Arizona Department of Water Resources
Website:  https://new.azwater.gov/
GIS:  https://gisweb3.azwater.gov/agsadmin/rest/services

Arizona Land Department
Website:  https://land.az.gov
GIS:  http://gis.azland.gov/arcgis/rest/services  not https

Arizona Geological Survey
Website: https://azgs.arizona.edu
GIS: http://services.azgs.az.gov/arcgis/rest/services
GIS: http://services.azgs.az.gov/ArcGIS/rest/services

Museum of Northern Arizona - Springs Stewardship Institute
Website: https://springsdata.org
GIS: _ttps://arcgis.springsdata.org/arcgis/rest/services dead link
GIS: https://services6.arcgis.com/l7uujk4hHlfqabRB/ArcGIS/rest/services

Various layers
GIS: _ttps://azhgis2.esri.com/arcgis/rest/services dead link
GIS: https://services6.arcgis.com/l7uujk4hHlfqabRB/ArcGIS/rest/services

Arizona Regional Planning
Maricopa Association of Governments
GIS: https://geo.azmag.gov/arcgis/rest/services

Arizona County GIS Servers
Coconino https://webmaps.coconino.az.gov/arcgis/rest/services
Gila https://gis.gilacountyaz.gov/arcgis/rest/services
Greenlee https://gis.newedgeservices.com/arcgis/rest/services/Greenlee
La Paz https://gis.lapazcountyaz.org/server/rest/services
Maricopa https://gis.mcassessor.maricopa.gov/arcgis/rest/services
Maricopa https://gispreview.maricopa.gov/arcgis/rest/services
Maricopa https://gis.maricopa.gov/arcgis/rest/services
Table of contents disabled
Maricopa https://gis.maricopa.gov/imagery/rest/service
Table of contents disabled
Maricopa https://gis.maricopa.gov/dot/rest/services
Table of contents disabled
Maricopa https://gis.maricopa.gov/flood/rest/service
Table of contents disabled
Mohave https://mcgis2.mohavecounty.us/arcgis/rest/services
Pima https://pimamaps.pima.gov/arcgis/rest/services
Pinal https://gismaps.pinalcountyaz.gov/webapps/rest/services
Santa Cruz https://mapservices.santacruzcountyaz.gov/wagis01/rest/services
Yavapai https://gis.yavapai.us/arcgis/rest/services
Yuma  https://arcgis.yumacountyaz.gov/webgis/rest/services

**Arizona City, Town, Village, etc GIS Servers**

Mesa  https://services2.arcgis.com/1gVyYKfYg5NxW1V/arcgis/rest/services

Phoenix  https://maps.phoenix.gov/pub/rest/services

Scottsdale  https://web2.mobile311.com/arcgis/rest/services/Arizona/ScottsdaleCC/MapServer

Tempe  https://gis.tempe.gov/arcgis/rest/services

Tucson  https://maps2.tucsonaz.gov/arcgis/rest/services

**Arkansas State GIS Servers**

Arkansas GIS Office
Website:  https://gis.arkansas.gov
GIS:  https://gis.arkansas.gov/arcgis/rest/services
GIS:  http://geostor.arkansas.gov/ArcGIS/rest/services  not https
GIS:  http://www.geostor.arkansas.gov/ArcGIS/rest/services  not https
GIS:  http://www.geostor.arkansas.gov/arcgis/rest/services  not https

Arkansas Game and Fish Commission
Website:  https://www.agfc.com/en/
GIS:  https://gisec2.agfc.com/arcgis/rest/services

Arkansas Department of Transportation
Website:  https://www.arkansashighways.com
GIS:  https://arc.arkansashighways.com/arcgis/rest/services

Arkansas Department of Environmental Quality
Website:  https://www.aedq.state.ar.us
GIS:  https://gis.aedq.state.ar.us/arcgis/rest/services

University of Arkansas at Little Rock - GIS Applications Laboratory
Website:  https://argis.ualr.edu/OnlineArkansas/Home
GIS:  https://argis.ualr.edu/arcgis/rest/services

Arkansas Floodplain Management Association
Website:  https://www.arkansasfloods.org
GIS:  https://maps.meshekgis.com/arcgis/rest/services/AFMA/AFMA_2019/MapServer

Arkansas various layers
lots of flood related data

https://www.efsedge.com/arcgis/rest/services/Apprentice/Statewide/MapServer

Arkansas Regional Planning
Northwest Arkansas Regional Planning Commission
Website: https://nwarpc.org
GIS: https://gis.nwarpc.org/arcgis/rest/services

Western Arkansas Planning & Development District
Website: https://www.wagis.org/default.html
GIS: https://www.wagis.org/arcgis/rest/services

Arkansas County GIS Servers

Benton https://gis.bentoncountyar.gov/arcgis/rest/services

Benton https://gis.nwarpc.org/arcgis/rest/services/Benton_County

Bradley https://www.efsedge.com/arcgis/rest/services/Bradley_County

Calhoun https://www.efsedge.com/arcgis/rest/services/Calhoun_County

Chicot https://www.efsedge.com/arcgis/rest/services/Chicot_County

Columbia https://www.efsedge.com/arcgis/rest/services/Columbia_County

Conway https://gis.conwayarkansas.gov/arcgis/rest/services

Craighead https://www.efsedge.com/arcgis/rest/services/Craighead
Craighead https://web2.mobile311.com/arcgis/rest/services/Arkansas/CraigheadCountyAR/MapServer

Crittenden https://www.efsedge.com/arcgis/rest/services/Crittenden_County

Dallas https://www.efsedge.com/arcgis/rest/services/Dallas_County

Desha https://www.efsedge.com/arcgis/rest/services/Desha_County

Drew https://www.efsedge.com/arcgis/rest/services/Drew_County

Faulkner https://www.efsedge.com/arcgis/rest/services/Faulkner_County

Grant https://www.efsedge.com/arcgis/rest/services/Grant
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Howard</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Howard_County">https://www.efsedge.com/arcgis/rest/services/Howard_County</a></td>
</tr>
<tr>
<td>Johnson</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Johnson_County">https://www.efsedge.com/arcgis/rest/services/Johnson_County</a></td>
</tr>
<tr>
<td>Lee</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Lee_County">https://www.efsedge.com/arcgis/rest/services/Lee_County</a></td>
</tr>
<tr>
<td>Logan</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Logan_County">https://www.efsedge.com/arcgis/rest/services/Logan_County</a></td>
</tr>
<tr>
<td>Ouachita</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Ouachita_County">https://www.efsedge.com/arcgis/rest/services/Ouachita_County</a></td>
</tr>
<tr>
<td>Phillips</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Phillips_County">https://www.efsedge.com/arcgis/rest/services/Phillips_County</a></td>
</tr>
<tr>
<td>Pike</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Pike_County">https://www.efsedge.com/arcgis/rest/services/Pike_County</a></td>
</tr>
<tr>
<td>Poinsett</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Poinsett_County">https://www.efsedge.com/arcgis/rest/services/Poinsett_County</a></td>
</tr>
<tr>
<td>Pope</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Pope_County">https://www.efsedge.com/arcgis/rest/services/Pope_County</a></td>
</tr>
<tr>
<td>Pulaski</td>
<td><a href="https://www.pagis.org/arcgis/rest/services">https://www.pagis.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Saline</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Saline_County">https://www.efsedge.com/arcgis/rest/services/Saline_County</a></td>
</tr>
<tr>
<td>St. Francis</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/StFrancis_County">https://www.efsedge.com/arcgis/rest/services/StFrancis_County</a></td>
</tr>
<tr>
<td>Stone</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Stone_County">https://www.efsedge.com/arcgis/rest/services/Stone_County</a></td>
</tr>
<tr>
<td>Union</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Union_County">https://www.efsedge.com/arcgis/rest/services/Union_County</a></td>
</tr>
<tr>
<td>Washington</td>
<td><a href="https://arcserv.co.washington.ar.us/server/rest/services">https://arcserv.co.washington.ar.us/server/rest/services</a></td>
</tr>
<tr>
<td>Yell</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Yell_County">https://www.efsedge.com/arcgis/rest/services/Yell_County</a></td>
</tr>
</tbody>
</table>

**Arkansas City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City/Town</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Altus</td>
<td><a href="https://maps.meshekgis.com/arcgis/rest/services/City_of_Altus">https://maps.meshekgis.com/arcgis/rest/services/City_of_Altus</a></td>
</tr>
<tr>
<td>Benton</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/City_of_Benton">https://www.efsedge.com/arcgis/rest/services/City_of_Benton</a></td>
</tr>
<tr>
<td>Bentonville</td>
<td><a href="https://geo.bentonville.com/arcgis/rest/services">https://geo.bentonville.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Bryant</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/BryantCity">https://www.efsedge.com/arcgis/rest/services/BryantCity</a></td>
</tr>
<tr>
<td>Cave Springs</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Cave_Springs">https://gis.nwarpc.org/arcgis/rest/services/Cave_Springs</a></td>
</tr>
<tr>
<td>Decatur</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Decatur">https://gis.nwarpc.org/arcgis/rest/services/Decatur</a></td>
</tr>
<tr>
<td>City</td>
<td>URL</td>
</tr>
<tr>
<td>--------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>Farmington</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Farmington">https://gis.nwarpc.org/arcgis/rest/services/Farmington</a></td>
</tr>
<tr>
<td>Fayetteville</td>
<td><a href="https://maps.fayetteville-ar.gov/server/rest/services">https://maps.fayetteville-ar.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Fayetteville</td>
<td><a href="http://gis.fayetteville-ar.gov/faygis/rest/services">http://gis.fayetteville-ar.gov/faygis/rest/services</a></td>
</tr>
<tr>
<td>Fayetteville</td>
<td><a href="http://gis2.accessfayetteville.org/faygis/rest/services">http://gis2.accessfayetteville.org/faygis/rest/services</a></td>
</tr>
<tr>
<td>Fort Smith</td>
<td><a href="https://gisapps.fortsmithar.gov/arcgis/rest/services">https://gisapps.fortsmithar.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Garfield</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Garfield">https://gis.nwarpc.org/arcgis/rest/services/Garfield</a></td>
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<tr>
<td>Gentry</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Gentry">https://gis.nwarpc.org/arcgis/rest/services/Gentry</a></td>
</tr>
<tr>
<td>Goshen</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Goshen">https://gis.nwarpc.org/arcgis/rest/services/Goshen</a></td>
</tr>
<tr>
<td>Gravette</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Gravette">https://gis.nwarpc.org/arcgis/rest/services/Gravette</a></td>
</tr>
<tr>
<td>Greenland</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Greenland">https://gis.nwarpc.org/arcgis/rest/services/Greenland</a></td>
</tr>
<tr>
<td>Haskell</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/City_of_Haskell">https://www.efsedge.com/arcgis/rest/services/City_of_Haskell</a></td>
</tr>
<tr>
<td>Hot Springs</td>
<td><a href="https://maps.cityhs.net/arcgiswebadaptor/rest/services">https://maps.cityhs.net/arcgiswebadaptor/rest/services</a></td>
</tr>
<tr>
<td>Hot Springs Village</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/HSV/">https://www.efsedge.com/arcgis/rest/services/HSV/</a></td>
</tr>
<tr>
<td>Jonesboro</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Arkansas/CityOfJonesboro/MapServer">https://web2.mobile311.com/arcgis/rest/services/Arkansas/CityOfJonesboro/MapServer</a> Now requires login</td>
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<tr>
<td>Lawrence</td>
<td><a href="https://gis2.lawrenceks.org/arcgis/rest/services">https://gis2.lawrenceks.org/arcgis/rest/services</a></td>
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<td>Lenexa</td>
<td><a href="https://gis.lenexa.com/arcgis/rest/services">https://gis.lenexa.com/arcgis/rest/services</a></td>
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<tr>
<td>Lincoln</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Lincoln">https://gis.nwarpc.org/arcgis/rest/services/Lincoln</a></td>
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<tr>
<td>Little Rock</td>
<td><a href="https://maps.littlerock.state.ar.us/arcgis/rest/services">https://maps.littlerock.state.ar.us/arcgis/rest/services</a></td>
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<tr>
<td>Lonoke</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Lonoke">https://www.efsedge.com/arcgis/rest/services/Lonoke</a></td>
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<tr>
<td>Lowell</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Lowell">https://gis.nwarpc.org/arcgis/rest/services/Lowell</a></td>
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<tr>
<td>Moore</td>
<td><a href="https://maps.meshekgis.com/arcgis/rest/services/City_of_Moore">https://maps.meshekgis.com/arcgis/rest/services/City_of_Moore</a></td>
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<tr>
<td>Pea Ridge</td>
<td><a href="https://gis.nwarpc.org/arcgis/rest/services/Pea_Ridge">https://gis.nwarpc.org/arcgis/rest/services/Pea_Ridge</a></td>
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<tr>
<td>Rogers</td>
<td><a href="https://gis.rogersar.gov/gis/rest/services">https://gis.rogersar.gov/gis/rest/services</a></td>
</tr>
<tr>
<td>Springdale</td>
<td><a href="https://gis2.springdalear.gov/arcgis/rest/services">https://gis2.springdalear.gov/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>
Springdale  https://web2.mobile311.com/arcgis/rest/services/Arkansas/SpringdaleAR/MapServer

Stuttgart  https://web2.mobile311.com/arcgis/rest/services/Arkansas/StuttgartAR/MapServer  Now requires login

Tontitown  https://gis.nwarpc.org/arcgis/rest/services/Tontitown

West Fork  https://gis.nwarpc.org/arcgis/rest/services/West_Fork

\ ` State GIS Servers \\
California Open Data Portal  \\
Website:  https://data.ca.gov/  \\

California Department of Conservation  \\
Website:  https://www.conservation.ca.gov  \\
GIS:  https://gis.conservation.ca.gov/server/rest  \\
Includes data on earthquake hazard areas.

California Natural Resources Agency  \\
Website:  https://resources.ca.gov  \\
GIS:  https://gis.cnra.ca.gov/arcgis/rest/services  \\
GIS:  https://devegis.fire.ca.gov/arcgis/rest/services  \\

California Department of Water Resources  \\
Website:  https://water.ca.gov  \\
GIS:  https://gis.water.ca.gov/arcgis/rest/services  \\

California Water Resources Control Board  \\
Website:  https://www.waterboards.ca.gov/  \\
GIS:  https://gispublic.waterboards.ca.gov/arcgis/rest/services/  \\

California Flood Emergency Response Information Exchange (FERIX)  \\
Website:  https://ferix.water.ca.gov/webapp/home.jsp  \\
GIS:  https://ferix.water.ca.gov/arcgis/rest/services  \\

California Statewide Groundwater Elevation Monitoring (CAGEM)  \\
Website:  https://water.ca.gov/Programs/Groundwater-Management  \\
GIS:  https://casgemgis.water.ca.gov/ArcGIS/rest/services  \\

California Department of Fish and Wildlife  \\
Website:  https://www.wildlife.ca.gov/  \\
GIS:  https://map.dfg.ca.gov/arcgis/rest/services  \\

California Department of Transportation
Website: https://www.dot.ca.gov/
GIS: https://odpsvcs.dot.ca.gov/arcgis/rest/services

California Energy Commission
Website: https://www.energy.ca.gov
Website Open Data: https://cecgis-caenergy.opendata.arcgis.com/
GIS: https://services3.arcgis.com/arcgis.com/bWPjFyq029ChCGur/ArcGIS/rest/services

CalFire
Website: https://www.fire.ca.gov
GIS: https://egis.fire.ca.gov/arcgis/rest/services

UC Davis Center for Regional Change
Website: https://interact.regionalchange.ucdavis.edu
GIS: https://interact.regionalchange.ucdavis.edu/arcgis/rest/services

Fresno State University
Website: https://library.fresnostate.edu/service/geospatial-information
GIS: http://spatial.lib.csufresno.edu/arcgis/rest/services

California various layers
GIS: https://atlas.resources.ca.gov/arcgis/rest/services
GIS: https://services.gis.ca.gov/arcgis/rest/services
Highway patrol traffic alerts:
https://services.gis.ca.gov/arcgis/rest/services/Transportation/CHP_Traffic_Alerts/MapServer
dead link
GIS: https://services1.arcgis.com/jUIYIo9tSA7EHvZ/ArcGIS/rest/services
GIS: https://services1.arcgis.com/PCHfdHz4GlDNAhBb/arcgis/rest/services
GIS: https://services3.arcgis.com/i2dkYWmb4wHvYPda/ArcGIS/rest/services
GIS: https://services6.arcgis.com/bxsVBCAOufUsvxVd/arcgis/rest/services
GIS: https://services7.arcgis.com/1hXKyjAQgszvDCOs/arcgis/rest/services
GIS: https://services8.arcgis.com/s7n9cRiugyMCsR0U/ArcGIS/rest/services
GIS: https://conservation1.arcgis.com/arcgis/rest/services
GIS: https://conservation2.arcgis.com/arcgis/rest/services
Now requires license
GIS: https://services.arcgis.com/BLN4oKB0N1YSgyY8/ArcGIS/rest/services
SSL problem
Lots of good layers

Pacific Gas & Electric (PG&E)
Website: https://www.pge.com
GIS: https://pgegis.udcus.com:6443/arcgis/rest/services (data about gas, not electricity)
dead link 1

California Regional Planning
Southern California Association of Governments
Website: https://www.scag.ca.gov/Pages/default.aspx
GIS: https://maps.scag.ca.gov/scaggis/rest/services

West Valley Water District
Website: https://wvwd.org
GIS: https://www.gis.wvwd.org/arcgis/rest/services

Metropolitan Transportation Commission (Bay area)
Website: https://mtc.ca.gov
GIS: https://services3.arcgis.com/i2dkYWmb4wHvYPda/arcgis/rest/services

East Bay Regional Park District
Website: https://www.ebparks.org
GIS: https://gis.ebparks.org/server/rest/services

San Diego Association of Governments
Website: https://www.sandag.org
GIS: https://gissd.sandag.org/rdw/rest/services

California County GIS Servers
Alameda  https://gis.acgov.org/arcgis/rest/services
Butte  http://gis.butterecounty.net/arcgis/rest/services  not https
Calaveras  https://gisportal.co.calaveras.ca.us/arcserver/rest/services
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Cupertino  https://gis.cupertino.org/cupgis/rest/services
El Dorado  _ttps://gem.edcgov.us/arcgis/rest/services  dead link
Fresno  https://gis.co.fresno.ca.us/ArcGIS/rest/services  SSL problem
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Glenn  _ttp://gis.gcppwa.net/ArcGIS/rest/services  dead link
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<td>San Francisco</td>
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<td>Also see San Francisco county</td>
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<td><a href="https://web2.mobile311.com/arcgis/rest/services/California/CityOfSanLeandroM311/MapServer">https://web2.mobile311.com/arcgis/rest/services/California/CityOfSanLeandroM311/MapServer</a></td>
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<td>Santa Clara</td>
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<td>Santa Clarita</td>
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<td>Santa Monica</td>
<td><a href="https://csmgisweb.smgov.net/csmgis01/rest/services">https://csmgisweb.smgov.net/csmgis01/rest/services</a></td>
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<td>Santa Rosa</td>
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<td>Stockton</td>
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<td>Temecula</td>
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<td>Sacramento</td>
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<td>San Jose</td>
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<tr>
<td>San Luis Obispo</td>
<td>See San Luis Obispo County</td>
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<tr>
<td>San Marcos</td>
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<tr>
<td>Santa Cruz</td>
<td><a href="https://vw8.cityofsantacruz.com/server/rest/services">https://vw8.cityofsantacruz.com/server/rest/services</a></td>
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<tr>
<td>Santa Monica</td>
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<td>South Lake Tahoe</td>
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<td>Vacaville</td>
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<tr>
<td>Ventura</td>
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Visalia  https://www.visalia.city/server/rest/services
West Sacramento  https://gis.cityofwestsacramento.org/server/rest/services
Woodland  http://gisportal.cityofwoodland.org:6080/arcgis/rest/services
Yolo  https://services2.arcgis.com/RETsakmE0SJfZXCd/arcgis/rest/services

California Utility District
Truckee Donner Public Utility District (PUD)
https://web.tdpud.org/tdpudmaps/rest/services

Colorado State GIS Servers
Colorado Open Data Catalog
Website: https://data.colorado.gov

Colorado - Office of Information Technology
Website: http://www.oit.state.co.us
GIS: https://gis.colorado.gov/oit/rest/services

Colorado Department of Transportation
Website: https://www.codot.gov/
GIS: https://dtdapps.coloradodot.info/arcgis/rest/services
GIS: https://dtddmzdev.dot.state.co.us/arcgis/rest/services
GIS: https://gis.aecomonline.net/arcgis/rest/services/CDOT

Colorado Department of Public Health and Environment
Website: https://www.colorado.gov/cdphe
GIS: https://maps.dphe.state.co.us/ArcGIS/rest/services
GIS: https://www.cohealthmaps.dphe.state.co.us/arcgis/rest/services

Colorado Natural Heritage Program
Website: https://www.landscope.org/colorado/partners/cnhp
GIS: http://maps.natureserve.org/landscape3/rest/services/CO

Colorado State University - Colorado Atlas: Parks, Hunting and Fishing
Website: https://ndismaps.nrel.colostate.edu/index.html
GIS: https://ndismaps.nrel.colostate.edu/arcgis/rest/services

Colorado various layers
GIS: https://gis.colorado.gov/public/rest/services
GIS: https://services5.arcgis.com/ttNGmDvKQA7oeDQ3/arcgis/rest/services
GIS: https://gis.colorado.gov/oit/rest/services
See section on BLM servers, there is one with just Colorado data

**Colorado Regional Planning Bodies**

Denver Regional Council of Governments
Website: https://drcog.org
GIS: https://gis.drcog.org/server/rest/services

**Colorado County GIS Servers**

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<th>Website</th>
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<tr>
<td>Arapahoe</td>
<td><a href="https://gis.arapahoegov.com/arcgis/rest/services">https://gis.arapahoegov.com/arcgis/rest/services</a></td>
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<td>Boulder</td>
<td><a href="https://maps.bouldercounty.org/arcgis/rest/services">https://maps.bouldercounty.org/arcgis/rest/services</a></td>
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<tr>
<td>Clear Creek</td>
<td><a href="https://map.co.clear-creek.co.us/arcgis2/rest/services">https://map.co.clear-creek.co.us/arcgis2/rest/services</a></td>
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<tr>
<td>Costilla</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CostillaCOFeatures/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CostillaCOFeatures/FeatureServer</a></td>
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<td>Delta</td>
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<tr>
<td>Denver</td>
<td>See the city of Denver</td>
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<tr>
<td>Douglas</td>
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<td>Eagle</td>
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<td>Fremont</td>
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<td>Garfield</td>
<td><a href="https://gis.garfield-county.com/arcgis/rest/services">https://gis.garfield-county.com/arcgis/rest/services</a></td>
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<td>Gilpin</td>
<td><a href="https://data.digitaldataservices.com/arcgis/rest/services/GilpinCounty">https://data.digitaldataservices.com/arcgis/rest/services/GilpinCounty</a></td>
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<td>Huerfano</td>
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<td>Jefferson</td>
<td><a href="https://services3.arcgis.com/9ntQlfNHEhmpX4cl/ArcGIS/rest/services">https://services3.arcgis.com/9ntQlfNHEhmpX4cl/ArcGIS/rest/services</a></td>
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<td>La Plata</td>
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<td>Larimer</td>
<td><a href="https://maps1.larimer.org/arcgis/rest/services">https://maps1.larimer.org/arcgis/rest/services</a></td>
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<td>Logan</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LoganCOAccelaFeatures/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LoganCOAccelaFeatures/FeatureServer</a></td>
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<td>Mineral</td>
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<td>Pueblo</td>
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Colorado City, Town, Village, etc GIS Servers

Arvada  https://maps.arvada.org/arcgis/rest/services

Aspen  https://services3.arcgis.com/5FkYBrhNzpVtIA6F/arcgis/rest/services

Aurora  https://ags.auroragov.org/aurora/rest/services/ACCELAMapServer
Aurora  https://ags.auroragov.org/aurora/rest/services/OpenData2/MapServer

Boulder  https://maps.bouldercolorado.gov/arcgis/rest/services

Breckenridge  https://maps.townofbreckenridge.com/arcgis/rest/services

Castle Rock  https://maps.crgov.com/web/rest/services

Centennial  https://data.digitaldataservices.com/arcgis/rest/services/CentralCity

Colorado Springs  https://gis.coloradosprings.gov/arcgis/rest/services
Colorado Springs  https://data.digitaldataservices.com/arcgis/rest/services/ColoradoSprings

Denver  https://denvergov.org/arcgis/rest/services  SSL problem
Denver  https://services1.arcgis.com/zdBqR0BtYrg0Xpl/ArcGIS/rest/services

Durango  https://gis.durangogov.org/map/rest/services

Englewood  https://agiso.englewoodco.gov/public/rest/services

Fort Collins  https://gisweb.fcgov.com/arcgis/rest/services  Table of contents disabled

Fort Collins  See Larimer County

Greenwood Village  http://online.greenwoodvillage.com/arcgis/rest/services  dead link

Longmont  https://maps.ci.longmont.co.us/arcgis_public/rest/services

Loveland  https://mapserv.cityofloveland.org/arcgis/rest/services

Manitou Springs  https://web2.mobile311.com/arcgis/rest/services/Colorado/CityOfManitouSprings/MapServer  dead link

Moffat  https://services.arcgis.com/4YineAQdtx0tv46/ArcGIS/rest/services/MoffatCOFeatures/FeatureServer
Pueblo  https://services1.arcgis.com/IL17xsvNU5Bmw3RY/arcgis/rest/services
Thornton  https://webmaps.cityofthornton.net/arcgis/rest/services
Thornton  https://gis.cityofthornton.net/arcgis/rest/services
Wheatridge  https://maps.ci.wheatridge.co.us/wrgis/rest/services
Yuma  https://web2.mobile311.com/arcgis/rest/services/Colorado/CityOfYuma/MapServer
Yuma  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/YumaCOFeatures/FeatureServer

Connecticut State GIS Servers
Connecticut Open Data
Website: https://data.ct.gov/
GIS: _https://www.ctgismaps2.ct.gov/arcgis/rest/services  dead link

Connecticut Department of Energy and Environmental Protection (DEEP)
Website: https://www.ct.gov/deep/site/default.asp

University of Connecticut - Environmental Conditions Online
Website: http://www.cteco.uconn.edu/
GIS: https://cteco.uconn.edu/ctmaps/rest/services/
GIS: https://cteco.uconn.edu/ctraster/rest/services/

University of Connecticut - Center for Land Use Education and Research (CLEAR)
Website: https://clear.uconn.edu
GIS: https://clear3.uconn.edu/arcgis/rest/services

Madison Land Trust trails
Website: https://www.madisonlandtrust.org

Connecticut - Various layers
https://services2.arcgis.com/GJ0FASzsvUqJvA/V ArcGIS/rest/services

Connecticut Regional Planning
Metropolitan Council of Governments
GIS: https://maps.ctmetro.org/server/rest/services
GIS: https://maps.ctmetro.org/server/rest/services/GBRC
GIS: https://maps.ctmetro.org/server/rest/services/MetroCOG

Capitol Region Council of Governments (CRCOG)
Website: https://crcog.org
GIS: https://gis.crcog.org/arcgis/rest/services

Western Connecticut Council of Governments
Website: https://westcog.org
GIS: https://tiles.arcgis.com/tiles/UwEXjTguDDovBVaQ/arcgis/rest/services

South Central Regional Council of Governments
Website: https://scrcog.org

Northeastern Connecticut Council of Governments
Website: https://neccog.org
GIS: https://gis.neccog.org/arcgis/rest/services

Connecticut County GIS Servers

Connecticut City, Town, Village, etc GIS Servers

Ansonia http://74.93.16.209:6080/arcgis/rest/services/Ansonia

Ashford See above: Northeastern Connecticut Council of Governments

Avon https://hostingdata2.tighebond.com/arcgis/rest/services/AvonCT

Beacon Falls http://74.93.16.209:6080/arcgis/rest/services/Beacon_Falls

Berlin http://74.93.16.209:6080/arcgis/rest/services/Berlin

Bethel https://hostingdata2.tighebond.com/arcgis/rest/services/BethelCT

Bethany http://74.93.16.209:6080/arcgis/rest/services/Bethany

Bloomfield http://74.93.16.209:6080/arcgis/rest/services/Bloomfield

Branford http://74.93.16.209:6080/arcgis/rest/services/Branford

Bridgeport https://maps.ctmetro.org/server/rest/services/Bridgeport

Bristol http://74.93.16.209:6080/arcgis/rest/services/Bristol

Bristol http://arcgis.vgsi.com/arcgis/rest/services/Bristol_CT

Brookfield https://hostingdata2.tighebond.com/arcgis/rest/services/Brookfield_CT

Brookfield http://74.93.16.209:6080/arcgis/rest/services/Brookfield

Brookfield http://arcgis.vgsi.com/arcgis/rest/services/Brookfield_CT

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<td>Canterbury</td>
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<td>not https</td>
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<td>Enfield</td>
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Middlefield  https://hostingdata2.tighebond.com/arcgis/rest/services/Middlefield_CT

Middletown  http://gis.cityofmiddletown.com:6080/arcgis/rest/services  not https

Milford  http://74.93.16.209:6080/arcgis/rest/services/Milford  not https

Monroe  https://maps.ctmetro.org/server/rest/services/Monroe

Naugatuck  http://74.93.16.209:6080/arcgis/rest/services/Naugatuck  not https

New Britain  http://74.93.16.209:6080/arcgis/rest/services/New_Britain  not https

New Canaan  https://hostingdata2.tighebond.com/arcgis/rest/services/NewCanaanCT

New Fairfield  https://hostingdata2.tighebond.com/arcgis/rest/services/NewFairfieldCT


New Haven  https://nhgis.newhavenct.gov/server/rest/services

New Haven  https://nhgis.newhavenct.gov:6443/arcgis/rest/services

New Haven  http://arcgis.vgsi.com/arcgis/rest/services/NewHaven_CT  not https

New London  http://arcgis.vgsi.com/arcgis/rest/services/NewLondon_CT  not https

New Milford  _https://map.appgeo.com/arcgis/rest/services/NewMilfordCT  Now requires login

New Milford  https://hostingdata2.tighebond.com/arcgis/rest/services/NewMilfordCT

Newtown  http://74.93.16.209:6080/arcgis/rest/services/Newtown  not https

North Branford  https://hostingdata2.tighebond.com/arcgis/rest/services/NorthBranfordCT

North Haven  https://map.appgeo.com/arcgis/rest/services/NorthHavenCT

North_Stonington  http://74.93.16.209:6080/arcgis/rest/services/North_Stonington  not https
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not https

Woodbury  http://74.93.16.209:6080/arcgis/rest/services/Woodbury  not https

Delaware State GIS Servers
Delaware Open Data
Website: https://data.delaware.gov/

Delaware First Map
Website: https://firstmap.delaware.gov/
GIS: https://firstmap.gis.delaware.gov/arcgis/rest/services
GIS: https://firstmap.delaware.gov/arcgis/rest/services

Delaware Department of Natural Resources and Environmental Control
Website: http://www.dnrec.delaware.gov/Pages/Portal.aspx
GIS: https://mapservices.dnrec.delaware.gov/ArcGIS/rest/services

Delaware Department of Transportation
Website: https://deldot.gov/Programs/gate/index.shtml
GIS: https://deldot.kci.com/arcgis/rest/services

Delaware County GIS Servers
Kent  https://co.kent.de.us/server/rest/services
New Castle  https://gis.nccde.org/agsserver/rest/services
Sussex  https://maps.sussexcountyde.gov/gis/rest/services

Delaware City, Town, Village, etc GIS Servers
Newark  https://services.arcgis.com/nQgBxn6WXyRCKVUz/arcgis/rest/services
Willmington  See New Castle County

Florida State GIS Servers
Florida Geographic Data Portal
Website: https://myflorida-floridadisaster.opendata.arcgis.com
GIS: https://maps.floridadisaster.org/GIS/rest/services

Florida Department of Environmental Protection
Website: https://floridadept.gov/
GIS: https://ca.dep.state.fl.us/arcgis/rest/services
Florida Department of Health
Website: http://www.floridahealth.gov/
GIS: https://gis.flhealth.gov/arcgis/rest/services

Florida Department of Transportation
Website: https://www.fdot.gov
GIS: https://gis.fdot.gov/arcgis/rest/services

Florida Fish and Wildlife Conservation Commission
Website: https://myfwc.com
GIS: https://ocean.floridamarine.org/arcgis/rest/services
GIS: https://atoll.floridamarine.org/arcgis/rest/services

University South Florida Water Institute
Website: https://waterinstitute.usf.edu
GIS: https://gis2.waterinstitute.usf.edu/arcgis/rest/services

Florida International University GIS Center
Website: https://maps.fiu.edu/gis
GIS: https://maps.fiu.edu/arcgis/rest/services
Includes Florida DOT (Department of Transportation)

Florida Natural Areas Inventory
Website: https://www.fnai.org
GIS: https://fnai04.fnai.org:6443/arcgis/rest/services

Florida International University - GIS center
Website: https://maps.fiu.edu/gis
GIS: https://maps.fiu.edu/arcgis/rest/services

Florida various layers
GIS: https://ags.dep.state.fl.us/arcgis/rest/services

Florida Regional Planning
Northwest Florida Water Management District
Website: https://www.nwfwater.com/
GIS: https://geoservices.nwfwmd.state.fl.us/arcgis/rest/services

Southwest Florida Water Management District
Website: https://www.swfwmd.state.fl.us
GIS: https://www25.swfwmd.state.fl.us/arcgis10/rest/services
GIS: https://www25.swfwmd.state.fl.us/arcgis11/rest/services
GIS: https://www25.swfwmd.state.fl.us/arcgis12/rest/services

South Florida Water Management District
Website: https://www.sfwmd.gov
Suwanee River Water Management District
Website: https://www.mysuwanneeriver.com
GIS: http://gis.srwmd.state.fl.us/arcgis/rest/services

East Central Florida Regional Planning Council
Website: https://www.ecfrpc.org
GIS: http://arcgisserver10.cfgis.org/arcgis/rest/services

Central Florida Regional Transportation Authority  Serves 3 counties.
Website: https://www.golynx.com/
GIS: http://arcgis.golynx.com/arcgis/rest/services

West Florida Regional Planning Council
Website: https://www.ecrc.org
GIS: https://services2.arcgis.com/xDFo56nFuq1SBnBw/ArcGIS/rest/services

Florida County GIS Servers

As of 1-1-2020 all Florida counties have been checked for a public-facing GIS server. All counties not listed below fall into one of the following categories.
1. County GIS is hosted on some other kind of GIS server (not ArcGIS and not WMS) that cannot be accessed directly by GISsurfer.
2. County has no GIS.

Alachua https://gis.alachuacounty.us/arcgis/rest/services
Bay https://gis.baycountyfl.gov/arcgis/rest/services
Bradford https://services5.arcgis.com/I5xnndVVpH5W1mgL/arcgis/rest/services
Brevard https://gis.brevardfl.gov/gissrv/rest/services
Broward https://begis.broward.org/aregisimagery/rest/services
Broward https://www.bcpao.us/arcgis/rest/services/
Broward https://geoportal.sheriff.org/public/rest/services
Broward https://gisweb-adapters.bcpa.net/arcgis/rest/services
Calhoun https://gis.calhouncounty.org/arcgis5/rest/services/
Calhoun https://gis.calhouncounty.org/arcgis6/rest/services/
Charlotte https://agis.charlottecountyfl.gov/arcgis/rest/services
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Citrus</td>
<td><a href="http://gis.citruspa.org/arcgisweb/rest/services">http://gis.citruspa.org/arcgisweb/rest/services</a></td>
</tr>
<tr>
<td></td>
<td>not https</td>
</tr>
<tr>
<td></td>
<td>Table of contents disabled</td>
</tr>
<tr>
<td>Clay</td>
<td><a href="https://maps.claycountygov.com:6443/arcgis/rest/services">https://maps.claycountygov.com:6443/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Dade</td>
<td><a href="https://gisweb.miamidade.gov/arcgis/rest/services">https://gisweb.miamidade.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://gisms.miamidade.gov/arcgis/rest/services">https://gisms.miamidade.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>DeSoto</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Florida/Desoto/MapServer">https://web2.mobile311.com/arcgis/rest/services/Florida/Desoto/MapServer</a></td>
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<tr>
<td>Duval</td>
<td><a href="http://maps.coj.net/coj/rest/services/DuvalMaps">http://maps.coj.net/coj/rest/services/DuvalMaps</a></td>
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<tr>
<td></td>
<td>not https</td>
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<tr>
<td>Escambia</td>
<td><a href="https://gismaps.myescambia.com/arcgis/rest/services">https://gismaps.myescambia.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://maps.escpa.org/arcgis1/rest/services">https://maps.escpa.org/arcgis1/rest/services</a></td>
</tr>
<tr>
<td>Flagler</td>
<td><a href="https://services3.arcgis.com/hSKL9bYjhP4rHxSD/arcgis/rest/services">https://services3.arcgis.com/hSKL9bYjhP4rHxSD/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://webmap.trueautomation.com/arcgis/rest/services/FlaglerMapSearchNoLabels/MapServer">https://webmap.trueautomation.com/arcgis/rest/services/FlaglerMapSearchNoLabels/MapServer</a></td>
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<tr>
<td>Gilchrist</td>
<td><a href="https://emapsplus.com/arcgis/rest/services/Florida/GilchristAnalyst/MapServer">https://emapsplus.com/arcgis/rest/services/Florida/GilchristAnalyst/MapServer</a></td>
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<td><a href="https://emapsplus.com/arcgis/rest/services/Florida/GilchristEmaps/MapServer">https://emapsplus.com/arcgis/rest/services/Florida/GilchristEmaps/MapServer</a></td>
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<tr>
<td>Glades</td>
<td><a href="https://services6.arcgis.com/90Aakxb3SLGcQGor/arcgis/rest/services">https://services6.arcgis.com/90Aakxb3SLGcQGor/arcgis/rest/services</a></td>
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<tr>
<td>Gulf</td>
<td><a href="https://gis4.roktech.net/arcgis/rest/services/gulf">https://gis4.roktech.net/arcgis/rest/services/gulf</a></td>
</tr>
<tr>
<td></td>
<td>dead link</td>
</tr>
<tr>
<td>Hardee</td>
<td><a href="http://gis.hardeecounty.net/arcgis/rest/services">http://gis.hardeecounty.net/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td>https version has SSL problem</td>
</tr>
<tr>
<td>Hernando</td>
<td><a href="https://www.hernandocountygis-fl.us/arcgis10_3/rest/services">https://www.hernandocountygis-fl.us/arcgis10_3/rest/services</a></td>
</tr>
<tr>
<td>Highlands</td>
<td><a href="https://gis.hebccc.org/arcgis/rest/services">https://gis.hebccc.org/arcgis/rest/services</a></td>
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<tr>
<td></td>
<td><a href="https://gis1.hcpao.org/arcgis/cv/rest/services">https://gis1.hcpao.org/arcgis/cv/rest/services</a></td>
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<tr>
<td>Hillsborough</td>
<td><a href="https://maps.hillsboroughcounty.org/arcgis/rest/services">https://maps.hillsboroughcounty.org/arcgis/rest/services</a></td>
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<td></td>
<td><a href="https://gis.hcpafl.org/arcgis/rest/services">https://gis.hcpafl.org/arcgis/rest/services</a></td>
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<tr>
<td></td>
<td><a href="http://gis.tpcmaps.org/arcgis/rest/services">http://gis.tpcmaps.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td>not https</td>
</tr>
<tr>
<td>Indian River</td>
<td><a href="https://gisportal.ircgov.com/server3/rest/services">https://gisportal.ircgov.com/server3/rest/services</a></td>
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</tbody>
</table>
Jefferson
https://webmap.trueautomation.com/arcgis/rest/services/JeffersonPAMapSearchNoLabels/MapServer

Lake
https://gis.lakecountyfl.gov/lakegis/rest/services

Lake
https://emapsplus.com/arcgis/rest/services/Florida/LakeAnalyst/MapServer

Lee
https://leegis.leegov.com/arcgis/rest/services/

Lee
https://services2.bhamaps.com/arcgis/rest/services/AGS_Lee_Co_Fl_T4748_Fabric/MapServer

Leon
https://tlcgisinter.leoncountyfl.gov/arcgis/rest/services

Leon
https://interraster.leoncountyfl.gov/interraster/rest/services

Leon
https://intervector.leoncountyfl.gov/intervector/rest/services

Manatee
https://www.mymanatee.org/arcgis01/rest/services

Manatee
https://www.mymanatee.org/arcgis02/rest/services

Manatee
https://www.mymanatee.org/arcgis03/rest/services

Manatee
https://www.mymanatee.org/arcgis04/rest/services

Manatee
https://www.mymanatee.org/gisbads/rest/services

Marion
https://gis.marioncountyfl.org/arcgis/rest/services

Martin
https://geoweb.martin.fl.us/arcgis/rest/services/

Monroe
https://mcgis4.monroecounty-fl.gov/public/rest/services

Nassau
https://maps.nassauflpa.com/ncflpa_arcgis/rest/services/

Okaloosa
https://ags.myokaloosa.com/arcgis/rest/services

Okaloosa
http://ags.co.okaloosa.fl.us/arcgis/rest/services

Orange
https://ocgis3.ocfl.net/arcgis/rest/services

Osceola
https://ira.property-appraiser.org/arcgis/rest/services

Palm Beach
https://maps.co.palm-beach.fl.us/arcgis/rest/services

Palm Beach
https://arcweb.palmbeach.k12.fl.us/arcgis/rest/services

Pasco
https://pascogis.pascocountyfl.net/gisweb/rest/services

Pinellas
https://gis.pinellascounty.org/arcgis/rest/services

Pinellas
https://egis.pinellascounty.org/arcgis/rest/services
<table>
<thead>
<tr>
<th>Florida City, Town, Village, etc GIS Servers</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boca-Raton</td>
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<tr>
<td><a href="https://bocagis.ci.boca-raton.fl.us/arcgis/rest/services">https://bocagis.ci.boca-raton.fl.us/arcgis/rest/services</a></td>
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<tr>
<td>Cape Coral</td>
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<tr>
<td><a href="https://capeims.capecoral.net/arcgis/rest/services">https://capeims.capecoral.net/arcgis/rest/services</a></td>
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<tr>
<td>Coral Springs</td>
</tr>
<tr>
<td><a href="https://springsgis.coral">https://springsgis.coral</a> springs.org/arcgis/rest/services</td>
</tr>
<tr>
<td>Cutler Bay</td>
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<tr>
<td><a href="http://tcbgis.cutlerbay-fl.gov/arcgisdmz/rest/services">http://tcbgis.cutlerbay-fl.gov/arcgisdmz/rest/services</a></td>
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<tr>
<td>Dayton Beach</td>
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<tr>
<td>_tpps://arcgis2.roktech.net/arcgis/rest/services/DaytonaBeach</td>
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<tr>
<td>Deland</td>
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<tr>
<td><a href="https://maps.deland.org:6443/arcgis/rest/services">https://maps.deland.org:6443/arcgis/rest/services</a></td>
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<tr>
<td>Deltona</td>
</tr>
<tr>
<td>_tpps://arcgis2.roktech.net/arcgis/rest/services/deltona</td>
</tr>
<tr>
<td>Fort Lauderdale</td>
</tr>
<tr>
<td><a href="https://gis.fortlauderdale.gov/arcgis/rest/services">https://gis.fortlauderdale.gov/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>

- Polk: http://gisapps.polk-county.net/arcgis/rest/services  |  not https |
- Putnam: https://gisweb.putnam-fl.com/gispublic/rest/services  |
- Putnam: https://services1.arcgis.com/YZc1OyqL6jbI0eOv/arcgis/rest/services |
- St. Johns: http://www.gis.bocc.co.st-johns.fl.us/sjcgis/rest/services  |  not https |
- St. Lucie: https://gis.stlucieco.gov/arcgisweb/rest/services  |
- St. Lucie: https://www.paslco.org/arcgis/rest/services |
- Santa Rosa: https://gis.santarosa.fl.gov/arcgis/rest/services |
- Sarasota: https://services3.arcgis.com/icrWMv7ebKcFu1f/arcgis/rest/services |
- Seminole: https://services3.arcgis.com/n4VF6lyYfB5kizho/arcgis/rest/services  |
- Seminole: http://seminolearcgis.seminolecount yfl.gov:6080/arcgis/rest/services  |  Table of contents disabled |
- Sumter: https://gis.sumtercountyfl.gov/sumtergis/rest/services |
- Volusia: https://maps1.vcgov.org/arcgis/rest/services  |
- Volusia: https://maps2.vcgov.org/arcgis/rest/services |
- Walton: https://services1.arcgis.com/TaXHPwWfIMuzJ7Ov/ArcGIS/rest/services |

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Fort Myers  https://cfmgis.cityftmyers.com/arcgis/rest/services

Fort Walton Beach  https://gis.fwb.org/arcgis/rest/services  SSL problem

Gainesville  http://gis.cityofgainesville.org/arcgis/rest/services  not https

Hillsborough  See Hillsborough county

Hollywood  https://gis.hollywoodfl.org/arcgis/rest/services

Jacksonville  http://maps.coj.net/coj/rest/services  not https

Jupiter  https://gisweb.jupiter.fl.us/arcgis/rest/services

Kissimmee  https://cw.kissimmee.org/arcgis/rest/services

Lakeland  https://gismims.lakelandgov.net/portal/rest/services

Largo  https://etrakit.largo.com/gis/rest/services

Leesburg  https://map.leesburgflorida.gov/arcpublic/rest/services

Miami  https://maps.miamigov.com/arcgis01/rest/services

Naples  https://g.naplesgov.com/arcgis/rest/services

North Bay  https://arcgis2.roktech.net/arcgis/rest/services/northbayvillage  dead link

Ocala  https://gis.ocalafl.org/arcgis/rest/services

Orlando  https://gis.orlando.gov/server/rest/services  Table of contents disabled

Palm Bay  https://gis.palmbayflorida.org/arcgis/rest/services

Palm Coast  https://maps.palmcoastgov.com/arcgis/rest/services

Pensacola  https://arcgis4.roktech.net/arcgis/rest/services/Pensacola

Plantation  https://pgis.plantation.org/arcgis/rest/services

Port Orange  https://gis.port-orange.org/cityofportorange/rest/services

St. Petersburg  https://egis.stpete.org/arcgis/rest/services
Sarasota: https://services3.arcgis.com/icrWMv7eBkctFu1f/arcgis/rest/services

Seminole: https://arcgis2.roktech.net/arcgis/rest/services
dead link

Sunny Isles Beach: https://arcgis5.roktech.net/arcgis/rest/services/SunnyIsles

Tallahassee: See Leon County

Tampa: https://arcgis.tampagov.net/arcgis/rest/services

Wellington: https://gis01.wellingtonfl.gov/imagery/rest/services

West Palm Beach: http://gis.wpb.org/arcgis/rest/services
https version has SSL problem

Georgia State GIS Servers
Georgia Open Data
Website: https://data-georgiagio.opendata.arcgis.com

Georgia Department of Transportation
Website: https://www.dot.ga.gov
GIS: https://gis10.dot.ga.gov/ArcGIS/rest/services
GIS: https://egis.dot.ga.gov/arcgis/rest/services

Georgia Emergency Management Agency
Website: https://gema.georgia.gov
GIS: https://gis.gema.ga.gov/ags/rest/services

Georgia Coastal Regional Commission
Website: http://www.crc.ga.gov/
GIS: https://maps.crc.ga.gov/crcaregis/rest/services

Georgia various layers
https://services2.arcgis.com/Gqyymy5JIszEznyNM/arcgis/rest/services

University of Georgia - Institute of Government
Website: https://cviog.uga.edu/information-technology/
GIS: https://maps.itos.uga.edu/arcgis/rest/services

University of Georgia - Coastal Hazards
Website: https://gacoast.uga.edu/outreach/programs/coastal-hazards
GIS: https://gchp.skio.uga.edu/arcgis/rest/services

Georgia Tech
Website: https://www.gatech.edu
GIS: https://geospat.gatech.edu/arcgis/rest/services

**Georgia Regional Planning GIS Servers**
Georgia Coastal Regional Commission
Website: http://www.crc.ga.gov/
GIS: https://maps.crc.ga.gov/crcarcgis/rest/services

Atlanta Regional Commission
Website: https://atlantaregional.org/
Open data portal: https://opendata.atlantaregional.com
GIS: https://arcgis.atlantaregional.com/arcgis/rest/services

Southern Georgia Regional Commission
Website: https://www.sgrc.us
GIS: https://www.sgrcmaps.com/arcgis/rest/services

Middle Georgia Regional Commission
Website: https://www.middlegeorgiarc.org
GIS: https://www.mgrcmaps.org/arcgis/rest/services

**Georgia County GIS Servers**
Bartow  https://services.arcgis.com/0tQ9yX5b2VG5RHei/arcgis/rest/services

Bryan  https://bryangis.bryan-county.org/arcgis/rest/services

Butler  https://web2.mobile311.com/arcgis/rest/services/Georgia/ButlerGA/MapServer

Camden  https://maps.crc.ga.gov/crcarcgis/rest/services/Camden
Camden  https://maps.crc.ga.gov/crcarcgis/rest/services/CamdenCD
Camden  https://maps.crc.ga.gov/crcarcgis/rest/services/CamdenCountyVoting
Camden  https://maps.crc.ga.gov/crcarcgis/rest/services/CamdenSchools

Chatham  https://cloud.sagis.org/arcgis/rest/services  dead link

Cherokee  https://gis.cherokeega.com/arcgis/rest/services

Clayton  https://weba.co.clayton.ga.us:5443/server/rest/services

Cobb  https://services.arcgis.com/HYLRAfMc4Ux6DA8c/arcgis/rest/services
Cobb  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Cobb_Easements/FeatureServer

Columbia  https://mapsonline.columbiacountyga.gov/arcgis/rest/services

Cook  https://www.sgrcmaps.com/arcgis/rest/services/Cook

Coweta  https://cccjcgiswa.coweta.ga.us/arcgis/rest/services

Dade  https://gis.dadecounty-ga.gov/arcgis/rest/services  Dead link 1

DeKalb  https://maps.dekalbcountyga.gov/arcgis/rest/services

DeKalb  http://gis.dekalb.k12.ga.us/arcgis_webadapter/rest/services  not https

Douglas  https://gis.dega.us/arcgis/rest/services

Echols  https://www.sgrcmaps.com/arcgis/rest/services/Echols

Effingham  https://maps.crc.ga.gov/crcarcgis/rest/services/Effingham

Forsyth  https://geo.forsythco.com/gis/rest/services

Fulton  https://gis.fultoncountyga.gov/arcgis/rest/services

Fulton  https://services5.arcgis.com/buITjRsK0rZsAXbQ/arcgis/rest/services

Gwinnett  https://dwrarcgis.gwinnettcountry.com/arcgis/rest/services

Habersham  https://arcgis2.roktech.net/arcgis/rest/services/habersham  dead link

Hall  https://maps.hallcounty.org/public/rest/services

Henry  https://arcgis2.roktech.net/arcgis/rest/services/habersham:6443/arcgis/rest/services  dead link 1

Jackson  https://services8.arcgis.com/bcbi4IYRF0ss0F5/arcgis/rest/services

Liberty  https://maps.crc.ga.gov/crcarcgis/rest/services/Liberty

Long  https://maps.crc.ga.gov/crcarcgis/rest/services/LongCounty

Lowndes  https://www.valorgis.com/alma/rest/services

Macon  https://maps.crc.ga.gov/crcarcgis/rest/services/Macon
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>McIntosh</td>
<td><a href="https://maps.crc.ga.gov/crcarcgis/rest/services/McIntosh">https://maps.crc.ga.gov/crcarcgis/rest/services/McIntosh</a></td>
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<tr>
<td>Newton</td>
<td><a href="https://gis.ncboc.com/arcgis/rest/services">https://gis.ncboc.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Paulding</td>
<td>dead link <a href="https://arcgis2.roktech.net/arcgis/rest/services/Paulding">https://arcgis2.roktech.net/arcgis/rest/services/Paulding</a></td>
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<tr>
<td>Pierce</td>
<td><a href="https://www.sgrecmaps.com/arcgis/rest/services/Pierce">https://www.sgrecmaps.com/arcgis/rest/services/Pierce</a></td>
</tr>
<tr>
<td>Rome</td>
<td><a href="https://romefloyd.agdmaps.com/arcgis/rest/services">https://romefloyd.agdmaps.com/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>

**Georgia City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City/Town</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alma</td>
<td><a href="https://www.sgrecmaps.com/arcgis/rest/services/Alma">https://www.sgrecmaps.com/arcgis/rest/services/Alma</a></td>
</tr>
<tr>
<td>Alpharetta</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/AlphaMiltonStatus/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/AlphaMiltonStatus/FeatureServer</a></td>
</tr>
<tr>
<td>Alpharetta</td>
<td><a href="https://alphagis.alpharetta.ga.us/arcgis/rest/services">https://alphagis.alpharetta.ga.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Atlanta</td>
<td><a href="https://gis.atlantaga.gov/dpcd/rest/services">https://gis.atlantaga.gov/dpcd/rest/services</a></td>
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<tr>
<td>Atlanta</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/ATL_Status_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/ATL_Status_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Augusta</td>
<td><a href="https://gismap.augustaga.gov/arcgis/rest/services">https://gismap.augustaga.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Brookhaven</td>
<td><a href="https://gis.brookhavenga.gov/arcgis/rest/services">https://gis.brookhavenga.gov/arcgis/rest/services</a></td>
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<tr>
<td>Brooks</td>
<td><a href="https://www.sgrecmaps.com/arcgis/rest/services/Brooks">https://www.sgrecmaps.com/arcgis/rest/services/Brooks</a></td>
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<tr>
<td>Canton</td>
<td><a href="https://gis.interdev.com/arcgis/rest/services/Canton">https://gis.interdev.com/arcgis/rest/services/Canton</a></td>
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<tr>
<td>Chamblee</td>
<td><a href="https://gis.interdev.com/arcgis/rest/services/Chamblee">https://gis.interdev.com/arcgis/rest/services/Chamblee</a></td>
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<tr>
<td>Decatur</td>
<td><a href="https://gis.interdev.com/arcgis/rest/services/DecaturServices">https://gis.interdev.com/arcgis/rest/services/DecaturServices</a></td>
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<td>Doraville</td>
<td><a href="https://gis.doravillega.us/arcgis/rest/services">https://gis.doravillega.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Dunwoody</td>
<td><a href="https://dungis.dunwoodyga.gov/arcgis/rest/services">https://dungis.dunwoodyga.gov/arcgis/rest/services</a></td>
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<td>Fitzgerald</td>
<td><a href="https://www.sgrecmaps.com/arcgis/rest/services/Fitzgerald">https://www.sgrecmaps.com/arcgis/rest/services/Fitzgerald</a></td>
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<tr>
<td>Floyd</td>
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<tr>
<td>Gainesville</td>
<td>See Hall County</td>
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<td>Hinesville</td>
<td><a href="https://maps.crc.ga.gov/crcarcgis/rest/services/HinesvilleView">https://maps.crc.ga.gov/crcarcgis/rest/services/HinesvilleView</a></td>
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<td><a href="http://maps.lagrange-ga.org/arcgis/rest/services">http://maps.lagrange-ga.org/arcgis/rest/services</a></td>
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<td>Live Oak</td>
<td><a href="https://www.sgrcmaps.com/arcgis/rest/services/LiveOak/boundaries/MapServer">https://www.sgrcmaps.com/arcgis/rest/services/LiveOak/boundaries/MapServer</a></td>
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<td><a href="https://lucity.mariettaga.gov/arcgis/rest/services">https://lucity.mariettaga.gov/arcgis/rest/services</a></td>
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<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/AlphaMiltonStatus/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/AlphaMiltonStatus/FeatureServer</a></td>
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<td>Roswell</td>
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<td>Sandy Springs</td>
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<td>Savannah (area)</td>
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<td>St. Marys</td>
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<td>Screven</td>
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<td>Tifton</td>
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<td>Tucker</td>
<td><a href="https://gis.interdev.com/arcgis/rest/services/Tucker">https://gis.interdev.com/arcgis/rest/services/Tucker</a></td>
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Tybee Island: https://maps.crc.ga.gov/crcarcgis/rest/services/Chatham/Tybee_GIS_web_ap/MapServer

Union City: https://web2.mobile311.com/arcgis/rest/services/Georgia/UnionCityGa/MapServer

Valdosta: See Lowndes County

West Point: https://arcgis2.roktech.net/arcgis/rest/services/WestPoint  
dead link

Woodstock: https://gis.woodstockga.gov/arcgis/rest/services

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**Hawaii State GIS Servers**

Hawaii Geospatial Data Portal  
Website: https://geoportal.hawaii.gov

Department of Land and Natural Resources  
Website: https://dlnr.hawaii.gov  
GIS: https://gis.aecomonline.net/arcgis/rest/services/HI_DLNR

Hawaii various layers  
GIS: https://geodata.hawaii.gov/arcgis/rest/services  
Here is an excel file with a nice list of the layers on this server  
https://files.hawaii.gov/dbedt/op/gis/data/REST_Map_Service_Cross_Walk.xlsx

College of Tropical Agriculture and Human Resources  
Website: https://www.ctahr.hawaii.edu  
GIS: http://gis.ctahr.hawaii.edu/arcgis/rest/services not https

**Hawaii County GIS Servers**

Hawaii: https://gis.hawaiicounty.gov/arcgis/rest/services

Honolulu: https://webserverholis.honolulugis.org/arcgis/rest/services  
dead link

**Hawaii City, Town, Village, etc GIS Servers**

Honolulu: https://locator.hawaii.gov/arcgis/rest/services  
Honolulu: https://gis.aecomonline.net/arcgis/rest/services/Honolulu  
See Honolulu county

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**Idaho State GIS Servers**

Idaho Enterprise Open Data Portal
Website: https://data.gis.idaho.gov

Idaho Geospatial Data Clearinghouse
Website: https://data.gis.idaho.gov
GIS: https://insideidaho.org/arcgis/rest/services
GIS: https://gis2.idaho.gov/arcgis/rest/services

Idaho Transportation Department
Website: https://itd.idaho.gov
GIS: https://gis.itd.idaho.gov/arcgisprod/rest/services

Idaho Fish and Game
Website: https://idfg.idaho.gov/
GIS: https://gis.idfg.idaho.gov/server/rest/services

Idaho Department of Water Resources
Website: https://www.idwr.idaho.gov/
GIS: https://maps.idwr.idaho.gov/arcgis/rest/services

Idaho Department of Environmental Quality
Website: https://www.deq.idaho.gov
GIS: http://global.deq.idaho.gov/arcgis/rest/services
GIS: https://mapcase.deq.idaho.gov/arcgis/rest/services

Idaho State Tax Commission
Website: https://tax.idaho.gov/
GIS: https://services.arcgis.com/91hXl6NfVLGEi8x5/ArcGIS/rest/services

Idaho State University - GIS Center
Website: https://giscenter.isu.edu
GIS: http://recover2.giscenter.isu.edu/arcgis/rest/services

East Idaho Geospatial
Website: https://sites.google.com/site/idahorrc/home
GIS: https://gis.itd.idaho.gov/arcgisprod/rest/services

Managing Idaho's Landscapes for Ecosystem Services (MILES)
Website: https://www.idahoecosystems.org
GIS: https://miles-gis-sandbox.northwestknowledge.net/arcgis/rest/services

Idaho various layers
https://services.arcgis.com/91hXl6NfVLGEi8x5/ArcGIS/rest/services
https://services1.arcgis.com/CNPdEkvnGl65jCX8/arcgis/rest/services

Idaho State University - Research Data Center (RDC)
Website: https://www.isu.edu/research/centers-and-institutes/research-data-center-rc
Idaho County GIS Servers
Ada  
https://www.adacountyassessor.org/arcgis/rest/services/External
Top of the table of contents is not public.
https version has an SSL problem
Bannock  
https://gis.bannockcounty.us/arcgis/rest/services  dead link
Bingham  
https://www.co.bingham.id.us/arcgis/rest/services
Blaine  
https://maps.co.blaine.id.us/server/rest/services
Bonner  
https://cloudgis.bonnercountyid.gov/server/rest/services
Canyon  
https://maps.canyonco.org/arcgisserver/rest/services  Table of contents disabled
Clearwater  
http://gis.clearwatercounty.org/arcgis/rest/services  not https
Jefferson  
https://maps.co.jefferson.id.us/arcgis/rest/services
Kootenai  
https://gis.kcgov.us/arcgis/rest/services
Latah  
https://gis.latah.id.us/arcgis/rest/services
Madison  
https://madison.rexburg.org/mrgis/rest/services
Nezperce  
https://gis.co.nezperce.id.us/arcgis/rest/services
Teton  
https://gisserver18.co.teton.id.us/arcgis/rest/services

Idaho City, Town, Village, etc GIS Servers
Boise  
https://gismaps.cityofboise.org/arcgis/rest/services  Table of contents disabled
Coeur d’Alene  
https://maps.cdaid.org/giscda/rest/services
Idaho Falls  
https://maps.idahofallsidaho.gov/arcgis/rest/services  dead link
Lewiston  
https://gis.cityoflewiston.org/arcgis/rest/services
Moscow  
See Latah County
Pocatello  
https://ext.pocatello.us/map/rest/services
Illinois State GIS Servers
Illinois Data Portal
Website: https://data.illinois.gov/

Illinois Emergency Management Agency
Website: https://www2.illinois.gov/iema/Pages/default.aspx
GIS: https://maps.iema.state.il.us/arcgis/rest/services

Illinois Department of Natural Resources
Website: https://www.dnr.illinois.gov/Pages/default.aspx
GIS: https://geoservices2.dnr.illinois.gov/arcgis/rest/services
GIS: https://geoservices3.dnr.illinois.gov/arcgis/rest/services

Illinois Environmental Protection Agency
Website: http://www.epa.illinois.gov/
GIS: https://geoservices.epa.illinois.gov/arcgis/rest/services

Illinois Department of Transportation
Website: http://www.idot.illinois.gov/
GIS: https://gis1.dot.illinois.gov/arcgis/rest/services
GIS: https://maps.illinoisvirtualtollway.com/arcgis/rest/services
GIS: https://services2.arcgis.com/aIrBD8yn1TDTEXoz/ArcGIS/rest/services

Illinois Historic Preservation Agency
Website: https://www2.illinois.gov/dnrhistoric/Pages/default.aspx
GIS: http://gis.hpa.state.il.us/ArcGIS/rest/services

Illinois State Water Survey
Website: https://www.isws.illinois.edu
GIS: https://gismaps.isws.illinois.edu/arcgis/rest/services

Illinois State Geological Survey
Website: https://isgs.illinois.edu
GIS: https://data.isgs.illinois.edu/arcgis/rest/services

Illinois regional transportation - Pace
Website: https://www.pacebus.com
GIS: https://maps.pacebus.com/arcgis/rest/services

Illinois various layers
GIS: https://geoserviceshosting.com/ArcGIS/rest/services

University of Illinois at Urbana-Champaign - Resource Management Mapping Service
Website: https://www.rmms.illinois.edu
GIS: https://www.rmms.illinois.edu/iepa/rest/services

Illinois Regional Planning
GIS Consortium
Website: https://public.gisconsortium.org
GIS: https://apps.gisconsortium.org/arcgis/rest/services

Tri-County Regional Planning Commission
Website: https://public.gisconsortium.org
GIS: https://apps.gisconsortium.org/arcgis/rest/services

Illinois County GIS Servers
Adams
https://www.adamscountyarcserver.com/adamscountyarcserver/rest/services

Boone
https://maps.boonecountyil.org/arcgis/rest/services

Bureau
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/BureauILFeatures/FeatureServer

Christian
https://ags.bhamaps.com/arcgisserver/rest/services/ChristianIL

Clark
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ClarkILFeatures/FeatureServer

Clay
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ClayILFeatures/FeatureServer

Coles
https://www.co.coles.il.us/ccwgis/rest/services

Cook
https://gis12.cookcountyil.gov/arcgis/rest/services

Crawford
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CrawfordILFeatures/FeatureServer

Douglas
https://douglasil.com/arcgis/rest/services

DuPage
https://gis.dupageco.org/arcgis/rest/services

Edgar
https://ags.bhamaps.com/arcgisserver/rest/services/EdgarIL
Fayette: https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/FayetteILFeatures/FeatureServer

Ford: https://ags.bhamaps.com/arcgisserver/rest/services/FordIL
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/FordILFeatures/FeatureServer

Grundy: https://maps.grundyco.org/arcgis/rest/services

Iroquois: https://ags.bhamaps.com/arcgisserver/rest/services/IroquoisIL

Jackson: https://ags.bhamaps.com/arcgisserver/rest/services/JacksonIL

Jefferson: https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/JeffersonILFeatures/FeatureServer

Jersey: https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/JerseyILFeatures/FeatureServer

Jasper: https://ags.bhamaps.com/arcgisserver/rest/services/JasperIL

Kane: http://gistech.countyofkane.org/arcgis/rest/services not https

Kankakee: http://k3gis.com:6080/arcgis/rest/services not https

Kendall: https://gis.co.kendall.il.us/arcgis/rest/services dead link

Knox: https://gis.co.knox.il.us/arcgis/rest/services Table of contents disabled

Lake: https://maps.lakecountyil.gov/arcgis/rest/services
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LaSalle: http://131.156.137.22/arcgis/rest/services
https://services2.bhamaps.com/arcgis/rest/services/AGS_lasalle_co_il_polling/MapServer SSL problem

Lawrence: https://ags.bhamaps.com/arcgisserver/rest/services/LawrenceIL

Lee: https://gis.leecountyil.com/server/rest/services

McHenry: https://www.mchenrycountygis.org/arcgis/rest/services

McLean: https://www.mcgisweb.org/megis/rest/services
Macon  https://services1.arcgis.com/a3k0qIja5SoI4YR/arcgis/rest/services
Macoupin  https://ags.bhamaps.com/arcgisserver/rest/services/MacoupinIL
Massac  https://ags.bhamaps.com/arcgisserver/rest/services/MassacIL
Moultrie  https://ags.bhamaps.com/arcgisserver/rest/services/MoultrieIL
Peoria  https://gis.peoriacounty.org/arcgis/rest/services
St Clair  https://publicmap01.co.st-clair.il.us/arcgis/rest/services Table of contents disabled
Schuyler  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/SchuylerILFeatures/FeatureServer
Shelby  https://ags.bhamaps.com/arcgisserver/rest/services/ShelbyIL
Tazewell  https://gis.tazewell.com/arcgis/rest/services
Vermilion  https://ags.bhamaps.com/arcgisserver/rest/services/VermilionIL
White  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/WhiteILFeatures/FeatureServer
Will  https://rest.willcountyillinois.com/arcgis/rest/services
Will  https://gis.willcountyillinois.com/arcgis/rest/services
Williamson  https://ags.bhamaps.com/arcgisserver/rest/services/WilliamsonIL

Illinois City, Town, Village, etc GIS Servers
Aurora  https://gis.aurora-il.org/arcgis/rest/services
Champaign  https://gisweb.champaignil.gov/cb/rest/services
Chicago  https://gisapps.cityofchicago.org/arcgis/rest/services
Clinton  _ttps://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ClintonILFeatures/FeatureServer dead link
DeWitt  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/DeWittILFeatures/FeatureServer
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<td>Homewood</td>
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<td>Joliet</td>
<td>See Will County</td>
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<td>Kane</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/KaneILFeatures/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/KaneILFeatures/FeatureServer</a></td>
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<td>Lombard</td>
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<td>Marion</td>
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<td>Marshall</td>
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<td>Naperville</td>
<td><a href="https://gis.naperville.il.us/arcgis/rest/services">https://gis.naperville.il.us/arcgis/rest/services</a></td>
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<td><a href="https://services2.arcgis.com/iXvQvjNLkAH7PI1v/arcgis/rest/services">https://services2.arcgis.com/iXvQvjNLkAH7PI1v/arcgis/rest/services</a></td>
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O'Fallon  https://publicmaps.ofallon.org/public/rest/services
O'Fallon  https://services.arcgis.com/K8hCj4l2z1EMabnx/arcgis/rest/services

Oswego  https://arcgis2.roktech.net/arcgis/rest/services/Onslow  dead link

Peoria  See Peoria County

Schaumburg  https://gisweb.ci.schaumburg.il.us/arcgis/rest/services

Springfield  https://publicworks.springfield.il.us/arcgis/rest/services  login now required


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**Indiana State GIS Servers**

Indiana Data Sharing
Website: https://www.in.gov/gis/datashare.htm

Indiana Department of Transportation
Website: https://www.in.gov/indot/
GIS: https://maps.indot.gov/arcgisro/rest/services
GIS: https://rahp.indot.gov/arcgis/rest/services

Indiana Department of Homeland Security
Website: https://www.in.gov/dhs
GIS: https://gis.dhs.in.gov/arcgis/rest/services

Indiana University Bloomington - GIS
Website: https://geography.indiana.edu/research/research-subfields/gis.html
GIS: https://maps.indiana.edu/arcgis/rest/services

Indiana Purdue University
Website: https://guides.lib.purdue.edu/c.php?g=353290&p=2378624
GIS: https://prodgis2.agriculture.purdue.edu/arcgis/rest/services

Indiana various layers
GIS: https://gis.in.gov/arcgis/rest/services
GIS: https://gis.in.gov/ArcGIS/rest/services
GIS: https://imagery.gis.in.gov/arcgis/rest/services
GIS: https://services5.arcgis.com/f2aRfVsQG7TInso2/arcgis/rest/services

**Indiana County GIS Servers**

Adams  https://arcgis.co.adams.in.us/arcgis/rest/services
Allen
https://gis.acimap.us/projectservicesadmin/rest/services
https://gis1.acimap.us/projectservices/rest/services

Hamilton
https://gis1.hamiltoncounty.in.gov/arcgis/rest/services

Lake
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LakeINFeatures/FeatureServer

Marion
https://xmaps.indy.gov/arcgis/rest/services

Porter
https://gis.porterco.org/arcgis/rest/services
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/PorterINFeatures/FeatureServer
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/PorterINWFSFeatures/FeatureServer

Tippecanoe
https://maps.tippecanoe.in.gov/server/rest/services

Wayne
https://gisweb3.co.wayne.in.us/arcgis/rest/services

**Indiana City, Town, Village, etc GIS Servers**

Carmel
See Hamilton County

Evansville
https://maps.evansvillegis.com/arcgis_server/rest/services

Fishers
https://maps.fishers.in.us/arcgis/rest/services

Fort Wayne
https://gis.acimap.us/reference/rest/services

Greenfield
https://web2.mobile311.com/arcgis/rest/services/Indiana/Greenfield/MapServer

Greenwood
https://greenwoodgis.greenwood.in.gov/arcgis/rest/services

Indianapolis
See Marion County

Jeffersonville
https://web2.mobile311.com/arcegis/rest/services/Indiana/JeffersonvilleIN/MapServer

Nineveh
https://web2.mobile311.com/arcgis/rest/services/Indiana/CordrySweetwater_AE/MapServer

Nineveh
https://web2.mobile311.com/arcgis/rest/services/Indiana/CordrySweetwater/MapServer

Seymour
https://web2.mobile311.com/arcgis/rest/services/Indiana/SeymourIN/MapServer
South Band  https://gis.southbendin.gov/arcgis/rest/services
SteubenLakes  https://web2.mobile311.com/arcgis/rest/services/Indiana/SteubenLakesIN/MapServer
Warsaw  https://maps.warsaw.in.gov/arcgis/rest/services
Westfield  https://maps.westfield.in.gov/arcgis/rest/services
Whitestown  https://web2.mobile311.com/arcgis/rest/services/Indiana/WhitestownIN/MapServer

Iowa State GIS Servers
Iowa Open Data Portal
Website:  https://data.iowa.gov/

Iowa Emergency Operations Center
Website:  https://eoc.iowa.gov  
GIS:  https://eoc.iowa.gov/arcgis/rest/services  login required

Iowa Department of Natural Resources
Website:  https://www.iowadnr.gov
GIS:  https://programs.iowadnr.gov/geospatial/rest/services

Iowa Department of Transportation
Website:  https://www.iowadot.gov/#/services
GIS:  https://gis.iowadot.gov/public/rest/services  dead link
GIS:  https://services.arcgis.com/8lRhdTsQyJpO52F1/arcgis/rest/services

Iowa legislature
Website:  https://www.legis.iowa.gov
GIS:  https://gis.legis.iowa.gov/arcgis/rest/services

Iowa State University GIS Support and Research Facility
Website:  https://www.gis.iastate.edu/gisf
GIS:  https://ortho.gis.iastate.edu/arcgis/rest/services

Iowa various layers
GIS:  https://geoservices.iowa.gov/arcgis/rest/services

Iowa County GIS Servers
Butler  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ButlerIAFeatures/FeatureServer
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**Iowa City, Town, Village, etc GIS Servers**

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<td>Mount Ayr</td>
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<td>Neola</td>
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Shelby  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Shelby_IA_MGMT/MapServer

Sidney  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Sidney_IA_MGMT/MapServer

Walnut  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Walnut_IA_MGMT/MapServer

West Des Moines  https://lgmap.wdm.iowa.gov/arcgis/rest/services

Kansas State GIS Servers
Kansas GIS - Data Access and Support Center (DASC)
Website: https://kansasgis.org/
GIS: https://services.kansasgis.org/arcgis/rest/services

Kansas Department of Agriculture
Website: https://agriculture.ks.gov
GIS: https://gis2.kda.ks.gov/arcgis/rest/services

Kansas Department of Transportation
Website: https://www.ksdot.org
GIS: https://wfs.ksdot.org/arcgis_web_adaptor/rest/services
GIS: https://www.kandrive.org/arcgis/rest/services

Kansas Department of Health & Environment
Website: https://www.kdheks.gov
GIS: https://maps.kdhe.state.ks.us/kdhe_pubmap/rest/services

Kansas Adjutant General's Department
Website: http://www.kansastag.gov
GIS: https://maps.kansastag.gov/tagmaps/rest/services
dead link

University of Kansas - Applied Remote Sensing (KARS)
Website: https://kars.ku.edu
GIS: http://kars.ku.edu/arcgis/rest/services
GIS: https://services.kars.ku.edu/arcgis/rest/services
not https

Kansas Groundwater Management Districts
Website: https://agriculture.ks.gov/divisions-programs/dwr/managing-kansas-water-resources/groundwater-management-districts
GIS: https://gis3.gisworkshop.com/arcgis/rest/services/GMD_StateWide/MapServer
Kansas various layers
https://services.kansasgis.org/arcgis1/rest/services
https://services.kansasgis.org/arcgis2/rest/services
https://services.kansasgis.org/arcgis3/rest/services
https://services.kansasgis.org/arcgis4/rest/services
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https://services.kansasgis.org/arcgis10/rest/services
https://services1.arcgis.com/q2CglofYX6ACNEeu/ArcGIS/rest/services

**Kansas County GIS Servers**
- **Anderson**
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- **Anderson**
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- **Barber**
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- **Butler**
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- **Cheyenne**
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Republic https://ng911.rsdigital.com/arcgis/rest/services/RepublicNG911
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Riley    https://gis.rileycountyks.gov/arcgis/rest/services
Shawnee  https://gis.snco.us/arcgis2/rest/services
Thomas  https://ng911.rsdigital.com/arcgis/rest/services/ThomasNG911
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**Kansas City, Town, Village, etc GIS Servers**

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Beloit  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Beloit
          _KS_MGMT/MapServer
Chase   https://ng911.rsdigital.com/arcgis/rest/services/ChaseNG911
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Ellsworth https://ng911.rsdigital.com/arcgis/rest/services/EllsworthNG911
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Ford    https://ng911.rsdigital.com/arcgis/rest/services/FordNG911
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Kentucky State GIS Servers
Kentucky Open GIS Data
Website: https://kygovmaps-kygeonet.opendata.arcgis.com

Kentucky Transportation Cabinet (KYTC)
Website: https://transportation.ky.gov
GIS: https://maps.kytc.ky.gov/arcgis/rest/services

University of Kentucky - Kentucky Geological Survey (KGS)
Website: https://www.uky.edu/KGS
GIS: https://kgs.uky.edu/arcgis/rest/services
GIS: https://kgs.uky.edu/usgin/rest/services

Kentucky various layers
GIS: http://cedgis.ky.gov/arcgis/rest/services
GIS: https://kygisserver.ky.gov/arcgis/rest/services
GIS: https://kygisserver.ky.gov/ArcGIS/rest/services
GIS: https://eppcgis.ky.gov/arcgis/rest/services
GIS: https://watermaps.ky.gov/arcgis/rest/services

Kentucky Regional Planning
Link GIS (northern Kentucky)
Website: https://linkgis.org
GIS: https://linkgis.org/arcgisweb/rest/services

Kentucky County GIS Servers
Anderson https://maps2.bgadd.org/arcgis/rest/services/Anderson
Boone https://kyraster.ky.gov/arcgis/rest/services
Boone https://secure.boonecountygis.com/server/rest/services
Boyle https://maps2.bgadd.org/arcgis/rest/services/Boyle
Bullitt https://web2.mobile311.com/arcgis/rest/services/Kentucky/BullittSanitation/MapServer
Clark http://gis.ccgisonline.com:6080/arcgis/rest/services

Wichita https://gismaps.wichita.gov/agsweb/rest/services
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**Kentucky City, Town, Village, etc GIS Servers**

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Owensboro  
[https://gis.owensboro.org/arcgis/rest/services](https://gis.owensboro.org/arcgis/rest/services)

Paducah  
See McCracken County

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### Louisiana State GIS Servers

**Louisiana GIS Council**  
Website: [https://www.lgisc.org](https://www.lgisc.org)

**Louisiana Department of Wildlife and Fisheries**  
Website: [https://www.wlf.louisiana.gov](https://www.wlf.louisiana.gov)  
GIS: [http://gis.wlf.la.gov/arcgis/rest/services](http://gis.wlf.la.gov/arcgis/rest/services)  
not https

**Louisiana Coastal Information Management System (CIMS)**  
Website: [https://cims.coastal.la.gov/](https://cims.coastal.la.gov/)  
GIS: [https://cimsgeo.coastal.louisiana.gov/arcgis/rest/services](https://cimsgeo.coastal.louisiana.gov/arcgis/rest/services)

**Louisiana Department of Transportation and Development**  
Website: [http://wwwsp.dotd.la.gov/Pages/default.aspx](http://wwwsp.dotd.la.gov/Pages/default.aspx)  
GIS: [http://gisweb.dotd.la.gov/ArcGIS/rest/services](http://gisweb.dotd.la.gov/ArcGIS/rest/services)  
not https  
GIS: [https://giswebnew.dotd.la.gov/arcgis/rest/services](https://giswebnew.dotd.la.gov/arcgis/rest/services)

**Louisiana Department of Culture, Recreation & Tourism**  
Website: [https://www.crt.state.la.us](https://www.crt.state.la.us)  
GIS: [https://crt-esri.crt.state.la.us:6443/arcgis/rest/services](https://crt-esri.crt.state.la.us:6443/arcgis/rest/services)

**Department of Health**  
Website: [https://ldh.la.gov](https://ldh.la.gov)  
GIS: [https://gis.dhh.louisiana.gov/arcgis/rest/services](https://gis.dhh.louisiana.gov/arcgis/rest/services)

**Louisiana Office of State Climatology**  
Website: [http://www.losc.lsu.edu](http://www.losc.lsu.edu)  
GIS: _https://ebi.losco.lsu.edu/gis/rest/services_  
dead link 1

**LSU Ag Center**  
Website: [https://www.lsuagcenter.com](https://www.lsuagcenter.com)  
GIS: _https://maps.lsuagcenter.com/ArcGIS/rest/services_  
dead link 1

**LSU Department of Geography & Anthropology**  
Website: [https://www.lsu.edu/ga/index.php](https://www.lsu.edu/ga/index.php)  
GIS: [https://atlas1.ga.lsu.edu/arcgis/rest/services](https://atlas1.ga.lsu.edu/arcgis/rest/services)
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<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/StMartin_Public/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/StMartin_Public/MapServer</a></td>
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<td>St. Martin</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/StMartin_Services/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/StMartin_Services/MapServer</a></td>
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<td>St. Mary</td>
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<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/StTammany_Services_Preview/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/StTammany_Services_Preview/MapServer</a></td>
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<td>Terrebonne</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneAdministrativeMap/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneAdministrativeMap/MapServer</a></td>
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<td>Terrebonne</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneBaseMap/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneBaseMap/MapServer</a></td>
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<td>Terrebonne</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneDrainageMap/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneDrainageMap/MapServer</a></td>
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<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneLandMap/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneLandMap/MapServer</a></td>
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<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneWaterMap/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/TerrebonneWaterMap/MapServer</a></td>
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<td>Tangipahoa</td>
<td><a href="https://services9.arcgis.com/GFjf8leC8Mas9DyE/arcgis/rest/services">https://services9.arcgis.com/GFjf8leC8Mas9DyE/arcgis/rest/services</a></td>
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<tr>
<td>Terrebonne</td>
<td><a href="http://gis2.tpcg.org/arcgis/rest/services">http://gis2.tpcg.org/arcgis/rest/services</a> not https</td>
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<td>Vernon</td>
<td><a href="https://www.efsedge.com/arcgis/rest/services/Vernon_Parish">https://www.efsedge.com/arcgis/rest/services/Vernon_Parish</a></td>
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<td>Washington</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/Washington_Services/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/Washington_Services/MapServer</a></td>
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<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/Webster_Map/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/Webster_Map/MapServer</a></td>
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<td>Webster</td>
<td><a href="https://services.geoportalmaps.com/arcgis/rest/services/Webster_Parcels/MapServer">https://services.geoportalmaps.com/arcgis/rest/services/Webster_Parcels/MapServer</a></td>
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</table>
West Feliciana  https://services.geoportalmaps.com/arcgis/rest/services/WestFelicia
na_Services/MapServer

**Louisiana City, Town, Village, etc GIS Servers**

Abita Springs  https://services.geoportalmaps.com/arcgis/rest/services/AbitaSprin
gs_Services/MapServer

Albany  https://web2.mobile311.com/arcgis/rest/services/Louisiana/Albany
LA/MapServer

Baton Rouge  https://maps.brla.gov/gis/rest/services

Bienville  GIS data is hidden behind a proxy server

Bossier  https://services.geoportalmaps.com/arcgis/rest/services/Bossier_Ser
vices/MapServer

Catahoula  https://services.geoportalmaps.com/arcgis/rest/services/Catahoula
Services/MapServer

Catahoula  https://services.geoportalmaps.com/arcgis/rest/services/Catahoula
Streetmap/MapServer

Claiborne  https://services.geoportalmaps.com/arcgis/rest/services/Claiborne_Ser
vices/MapServer

Claiborne  https://services.geoportalmaps.com/arcgis/rest/services/Claiborne
Streetmap/MapServer

Covington  https://services.geoportalmaps.com/arcgis/rest/services/Covington_Ser
vices/MapServer

Denham Springs  https://services.geoportalmaps.com/arcgis/rest/services/DenhamSpr
ings_Services/MapServer

Deridder  https://services.geoportalmaps.com/arcgis/rest/services/Deridder_Ser
vices/MapServer

Gonzales  https://host.cdmsmithgis.com/arcgis/rest/services/GonzalesLA_Base
map/MapServer

Gonzales  https://host.cdmsmithgis.com/arcgis/rest/services/GonzalesLA_Oper
ational/MapServer

Gretna  https://services.geoportalmaps.com/arcgis/rest/services/Gretna_Ser
vices_Private/MapServer

Gretna  https://services.geoportalmaps.com/arcgis/rest/services/Gretna_Ser
vices_Public/MapServer
Gretna  https://services.geoportalmaps.com/arcgis/rest/services/GretnaPublic/MapServer

Iberville  https://services.geoportalmaps.com/arcgis/rest/services/Iberville_Services/MapServer

Kenner  This server is for Jefferson Parish which includes Kenner  
https://eweb.jeffparish.net/arcgis/rest/services

Kenner  https://services.geoportalmaps.com/arcgis/rest/services/Kenner_Services/MapServer

Lafayette  See Lafayette Parish

Madisonville  https://services.geoportalmaps.com/arcgis/rest/services/Madisonville_Services/MapServer

Mandeville  https://services.geoportalmaps.com/arcgis/rest/services/Mandeville_Services_GCT/MapServer
Mandeville  https://services.geoportalmaps.com/arcgis/rest/services/Mandeville_Services/MapServer

Minden  https://services.geoportalmaps.com/arcgis/rest/services/Minden_Background/MapServer
Minden  https://services.geoportalmaps.com/arcgis/rest/services/Minden_Data_Private/MapServer
Minden  https://services.geoportalmaps.com/arcgis/rest/services/Minden_Data_Public/MapServer
Minden  https://services.geoportalmaps.com/arcgis/rest/services/Minden_Parces/MapServer
Minden  https://services.geoportalmaps.com/arcgis/rest/services/MindenStreetStudy_Final/MapServer

Natchitoches  https://services.geoportalmaps.com/arcgis/rest/services/Natchitoches_Services/MapServer

New Iberia  https://services.geoportalmaps.com/arcgis/rest/services/NewIberia_Services/MapServer

New Orleans  https://gis.nola.gov/arcgis/rest/services
New Orleans  https://gis.nola.gov:6443/arcgis/rest/services

Slidell  https://services.geoportalmaps.com/arcgis/rest/services/Slidell/MapServer
Maine State GIS Servers
Maine Open Data Portal
Website: https://www.maine.gov/megis/catalog

Maine various layers
GIS: https://arcgisserver.maine.gov/arcgis/rest/services
GIS: https://gis.maine.gov/arcgis/rest/services

Maine County GIS Servers
Several New England states do not have an active form of county government

Maine City, Town, Village, etc GIS Servers
Auburn https://maps2.auburnmaine.gov/arcgis/rest/services
Bangor https://mapping.bangormaine.gov/server/rest/services
Biddeford http://arcgis.vgsi.com/arcgis/rest/services/Biddeford_ME not https
Casco http://arcgis.vgsi.com/arcgis/rest/services/Casco_ME not https
Falmouth http://arcgis.vgsi.com/arcgis/rest/services/Falmouth_ME not https
Gardiner http://arcgis.vgsi.com/arcgis/rest/services/Gardiner_ME not https
Gorham http://arcgis.vgsi.com/arcgis/rest/services/Gorham_ME not https
Kennebunk http://arcgis.vgsi.com/arcgis/rest/services/Kennebunk_ME not https
Kittery http://arcgis.vgsi.com/arcgis/rest/services/Kittery_ME not https
Lewiston https://maps2.lewistonmaine.gov/arcgis/rest/services
Portland https://click.portlandmaine.gov/arcgis/rest/services
Saco http://arcgis.vgsi.com/arcgis/rest/services/Saco_ME not https
Standish http://arcgis.vgsi.com/arcgis/rest/services/Standish_ME not https
Waterville http://arcgis.vgsi.com/arcgis/rest/services/Waterville_ME not https
Wilslow http://arcgis.vgsi.com/arcgis/rest/services/Wilslow_ME not https
Windham http://arcgis.vgsi.com/arcgis/rest/services/Windham_ME not https
Maryland State GIS Servers

Maryland Mapping & GIS Data Portal
Website: https://imap.maryland.gov/Pages/default.aspx
GIS: https://geodata.md.gov/imap/rest/services
GIS: https://geodata.md.gov/appdata/rest/services
GIS: https://archive.geodata.md.gov/imap/rest/services
GIS: https://imagery.geodata.md.gov/imap/rest/services
GIS: https://lidar.geodata.md.gov/imap/rest/services

Maryland - Department of Planning
Website: https://planning.maryland.gov/Pages/default.aspx
GIS: https://mdpgis.mdp.state.md.us/arcgis/rest/services

Maryland Department of Natural Resources
Website: https://dnr.maryland.gov/Pages/default.aspx
GIS: https://gisapps.dnr.state.md.us/arcgis2/rest/services

Maryland Department of Transportation
Website: http://www.mdot.maryland.gov/
GIS: https://maps.roads.maryland.gov/ArcGIS/rest/services
GIS: https://maps.roads.maryland.gov/arcgis/rest/services

Maryland Department of the Environment
Website: https://mde.maryland.gov/Pages/index.aspx
GIS: https://mdewin64.mde.state.md.us/arcgis/rest/services

University of Maryland - GIS and Spatial Data Center
Website: https://www.lib.umd.edu/gis
GIS: https://maps.umd.edu/arcgis/rest/services

Maryland Regional Planning
Baltimore Metropolitan Council (BMC)
Website: https://sites.google.com/baltometro.org/home
GIS: https://gis.baltometro.org/arcgis/rest/services

Maryland Food System Map – Center for a Livable Future
Website: https://mdfoodsystemmap.org
GIS: https://gis.mdfoodsystemmap.org/server/rest/services

Maryland County GIS Servers
Allegany http://alleganygis.allconet.org/allcogis/rest/services not https
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
<th>Secure Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anne Arundel</td>
<td><a href="http://gis-world3.aacounty.org/arcgis/rest/services">http://gis-world3.aacounty.org/arcgis/rest/services</a></td>
<td>not https</td>
</tr>
<tr>
<td>Anne Arundel</td>
<td><a href="https://gis.aacounty.org/image/rest/services">https://gis.aacounty.org/image/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Anne Arundel</td>
<td><a href="https://gis.aacounty.org/arcgis/rest/services">https://gis.aacounty.org/arcgis/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Baltimore</td>
<td><a href="https://bcgis.baltimorecountymd.gov/arcgis/rest/services">https://bcgis.baltimorecountymd.gov/arcgis/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Calvert</td>
<td><a href="http://calvertgis.co.cal.md.us/arcgis/rest/services">http://calvertgis.co.cal.md.us/arcgis/rest/services</a></td>
<td>not https</td>
</tr>
<tr>
<td>Cecil</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Cecil_DamgAsmt/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Cecil_DamgAsmt/FeatureServer</a></td>
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<tr>
<td>Frederick</td>
<td><a href="https://maps.frederickcountymd.gov/arcgis/rest/services">https://maps.frederickcountymd.gov/arcgis/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Garrett</td>
<td><a href="https://maps.garrettcounty.org/arcweb/rest/services">https://maps.garrettcounty.org/arcweb/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Harford</td>
<td><a href="https://hcggis.harfordcountymd.gov/public/rest/services">https://hcggis.harfordcountymd.gov/public/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Howard</td>
<td>This county hosts its data as WMS (Web Map Service) layers instead of ArcGIS layers. A future update to GISsurfer will add support for surfing WMS layers. Here is the capabilities document: <a href="https://data.howardcountymd.gov/geoserver/ows?service=wms&amp;version=1.1.1&amp;request=GetCapabilities">https://data.howardcountymd.gov/geoserver/ows?service=wms&amp;version=1.1.1&amp;request=GetCapabilities</a></td>
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</tr>
<tr>
<td>Montgomery</td>
<td><a href="https://gis.montgomerycountymd.gov/ArcGIS/rest/services">https://gis.montgomerycountymd.gov/ArcGIS/rest/services</a></td>
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<tr>
<td>Montgomery</td>
<td><a href="https://mcatlas.org/arcgis2/rest/services">https://mcatlas.org/arcgis2/rest/services</a></td>
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<td>Montgomery</td>
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<td>Montgomery</td>
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<tr>
<td>Prince George’s</td>
<td><a href="https://onlinegis.princegeorgescountymd.gov/arcgis/rest/services">https://onlinegis.princegeorgescountymd.gov/arcgis/rest/services</a></td>
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<td>Prince George’s</td>
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<td>Queen Anne’s</td>
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<td>Queen Anne’s</td>
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<td>St. Mary’s</td>
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<td></td>
</tr>
<tr>
<td>Talbot</td>
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<td>not https</td>
</tr>
<tr>
<td>Washington</td>
<td><a href="https://maps.washco-md.net/arcgis/rest/services">https://maps.washco-md.net/arcgis/rest/services</a></td>
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</tr>
</tbody>
</table>

**Maryland City, Town, Village, etc GIS Servers**
Annapolis  See Anne Arundel County

The city of Baltimore is also referred to as a “city county”. This should not be confused with Baltimore County which is an entirely different entity.

Baltimore  https://gis.baltimorecity.gov/egis/rest/services
Baltimore  https://dpwapps.baltimorecity.gov/ags102/rest/services

Bowie  https://maps.cityofbowie.org/arcgiscob/rest/services  dead link

Frederick  https://spires.cityoffrederick.com/ArcGIS/rest/services

Gaithersburg  https://maps.gaithersburgmd.gov/arcgis/rest/services

Rockville  https://maps.rockvillemd.gov/arcgis/rest/services

Massachusetts State GIS Servers
MassData - Open Data
Website: https://www.mass.gov/opendata/#/
GIS: https://tiles.arcgis.com/tiles/hGdbHYSP059RG1h/arcgis/rest/services
GIS: https://gisprpxy.itd.state.ma.us/ArcGISServer/rest/services

Massachusetts Department of Transportation
Website: https://www.massdot.state.ma.us
GIS: https://gis.massdot.state.ma.us/arcgis/rest/services

Massachusetts various layers
GIS: https://gisprpxy.itd.state.ma.us/arcgisserver/rest/services

Massachusetts Regional Planning GIS Servers
Metropolitan Area Planning Council
Website: https://www.mapc.org/aboutus/
GIS: https://geo.mapc.org/server/rest/services

Merrimack Valley Planning Commission
Website: https://mvpc.org/
GIS: https://aws.mvpc.org/arcgis/rest/services

Cape Cod Commission
Website: https://www.capecodcommission.org
GIS: https://gis-services.capecodcommission.org/arcgis/rest/services

Montachusett Regional Planning Commission (Lots of counties)
Website: https://www.mrpc.org
GIS: https://mrmapper.mrpc.org/arcgis6443/rest/services
Massachusetts County GIS Servers
Several New England states do not have an active form of county government

Massachusetts City, Town, Village, etc GIS Servers

Abington  http://arcgis.vgsi.com/arcgis/rest/services/Abington_MA

Agawam  https://hostingdata2.tighebond.com/arcgis/rest/services/AgawamMA

Amesbury  https://aws.mvpc.org/arcgis/rest/services/Amesbury

Amherst  https://gis.amherstma.gov/arcgis/rest/services

Andover  https://aws.mvpc.org/arcgis/rest/services/Andover

Ashland  https://hostingdata2.tighebond.com/arcgis/rest/services/AshlandMA

Ayer  https://mrmapper.mrpc.org/arcgis6443/rest/services/Ayer

Barnstable  https://web2.mobile311.com/arcgis/rest/services/Massachusetts/BarnstableMA/MapServer

Bellingham  https://hostingdata2.tighebond.com/arcgis/rest/services/BellinghamMA

Berlin  http://arcgis.vgsi.com/arcgis/rest/services/Berlin_MA

Beverly  https://map.appgeo.com/arcgis/rest/services/BeverlyMA

Now requires login

Boston  http://gis.cityofboston.gov/arcgis/rest/services

Boston  https://maps.cityofboston.gov/arcgis/rest/services

Boston  http://map01.cityofboston.gov:6080/arcgis/rest/services

Boxford  https://aws.mvpc.org/arcgis/rest/services/Boxford

Brockton  https://hostingdata2.tighebond.com/arcgis/rest/services/BrocktonMA

Brookline  https://gisweb.brooklinema.gov/arcgis/rest/services

Burlington  https://web2.mobile311.com/arcgis/rest/services/Massachusetts/BurlingtonMA_M311/MapServer

Burlington  https://web2.mobile311.com/arcgis/rest/services/Massachusetts/CityOfBurlington/MapServer
<table>
<thead>
<tr>
<th>City</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cambridge</td>
<td><a href="https://gis.cambridgema.gov/arcgis/rest/services">https://gis.cambridgema.gov/arcgis/rest/services</a></td>
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<tr>
<td>Cambridge</td>
<td><a href="https://services1.arcgis.com/WnzC35krSYGuYov4/arcgis/rest/services">https://services1.arcgis.com/WnzC35krSYGuYov4/arcgis/rest/services</a></td>
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<tr>
<td>Chelmsford</td>
<td><a href="https://map.appgeo.com/arcgis/rest/services/ChelmsfordMA">https://map.appgeo.com/arcgis/rest/services/ChelmsfordMA</a></td>
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<tr>
<td>Chicopee</td>
<td><a href="https://hostingdata2.tighebond.com/arcgis/rest/services/ChicopeeMA">https://hostingdata2.tighebond.com/arcgis/rest/services/ChicopeeMA</a></td>
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<td>Clinton</td>
<td><a href="http://arcgis.vgsi.com/arcgis/rest/services/Clinton_MA">http://arcgis.vgsi.com/arcgis/rest/services/Clinton_MA</a></td>
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<td>Clinton</td>
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<td>Concord</td>
<td><a href="https://gis.concordma.gov/arcgis/rest/services">https://gis.concordma.gov/arcgis/rest/services</a></td>
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<td>Concord</td>
<td><a href="http://arcgis.vgsi.com/arcgis/rest/services/Concord_MA">http://arcgis.vgsi.com/arcgis/rest/services/Concord_MA</a></td>
</tr>
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<td>Dartmouth</td>
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<td>East Long Meadow</td>
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West Newbury  https://aws.mvpc.org/arcgis/rest/services/WestNewbury
West Springfield WMS server. Not yet supported by GISsurfer.
Westminster  https://mrmapper.mrpc.org/arcgis6443/rest/services/Westminster
Westwood  http://arcgis.vgsi.com/arcgis/rest/services/Westwood_MA not https
Wilbraham  https://hostingdata2.tighebond.com/arcgis/rest/services/Wilbraham_MA
Williamstown  https://hostingdata2.tighebond.com/arcgis/rest/services/WilliamstownMA
Winshester  https://host.cdmsmithgis.com/arcgis/rest/services/WinchesterMA_BasemapTopo/MapServer
Winshester  https://host.cdmsmithgis.com/arcgis/rest/services/WinchesterMA_Operational/MapServer
Winshester  https://host.cdmsmithgis.com/arcgis/rest/services/WinchesterMA_Imagery/MapServer
Woburn  http://arcgis.vgsi.com/arcgis/rest/services/Woburn_MA not https
Worcester  https://gis.worcesterma.gov/worcags/rest/services
Yarmouth  http://arcgis.vgsi.com/arcgis/rest/services/Yarmouth_MA not https

**Michigan State GIS Servers**

Michigan GIS Open Data
Website: https://gis-michigan.opendata.arcgis.com

Michigan Center for Geographic Information (MCGI)
Website: https://www.michigan.gov/som/0,4669,7-192-78943_78944---,00.html
GIS: https://gisago.mcgi.state.mi.us/arcgis/rest/services
GIS: https://gisago-qa.mcgi.state.mi.us/arcgis/rest/services
GIS: https://gisp.mcgi.state.mi.us/arcgis/rest/services
GIS: https://gisuat.mcgi.state.mi.us/arcgis/rest/services

Michigan Department of Natural Resources
Website: https://www.michigan.gov/dnr
GIS: https://services3.arcgis.com/Jdnp1TjADvSDxMAX/ArcGIS/rest/services

Michigan state police
Website: https://www.michigan.gov/msp
GIS: https://mspmaps.state.mi.us/micims/rest/services
Variety of Michigan layers
GIS: https://services3.arcgis.com/Jdnp1TjADvSDxMAX/arcgis/rest/services
GIS: https://imagery.michigan.gov/server/rest/services

Western Michigan University - Geology and Earth Sciences
Website: https://wmich.edu/geology
GIS: https://www.esrs.wmich.edu/arcgis/rest/services

Michigan Regional Planning GIS Servers
Southeast Michigan Council of Governments
Website: https://semcog.org/About-SEMCOG
GIS: https://arcgisserver.semcog.org/arcgis/rest/services

Central Upper Peninsula Planning and Development Regional Commission
Website: https://www.cuppad.org
GIS: https://services5.arcgis.com/VxT1UTIFTgaEp7hM/arcgis/rest/services

Michigan County GIS Servers
As of 12-30-2019 all Michigan counties have been checked for a public-facing GIS server. All counties not listed below fall into one of the following categories.
1. County GIS is hosted on a WMS server that is hidden behind a proxy and therefore cannot be accessed directly by GISsurfer.
2. County GIS is hosted on some other kind of GIS server that cannot be accessed directly by GISsurfer. Most of these have just a few layers of data which are related to parcels.
3. County has no GIS.

Allegan  https://gis.allegancounty.org/gis/rest/services

Arenac  https://services8.arcgis.com/SWvtgOskziun2bFF/arcgis/rest/services

Barry  https://tiles.arcgis.com/tiles/blE8NdGZSd9Sfngy/arcgis/rest/services

Calhoun  _ttps://gis.calhouncountymi.gov/server/rest/services
Login is now required

Cheboygan  https://services6.arcgis.com/j6ueqNZduqQcCPQQ/arcgis/rest/services

Eaton  https://ecgis.eatoncounty.org/ecgis_ssl/rest/services
Table of contents disabled

Emmet  https://gis.emmetcounty.org/arcgis/rest/services
Grand Traverse  
http://gis2.co.grand-traverse.mi.us/arcgis/rest/services  
not https

Ingham  
http://hdgis.ingham.org/arcgis/rest/services  
not https

Ionia  
https://tiles.arcgis.com/tiles/i2awudUyJK8gxxEe/arcgis/rest/services

Ionia  
https://services9.arcgis.com/i2awudUyJK8gxxEe/arcgis/rest/services

Iron  
https://services8.arcgis.com/ahtZbJBv5S4YTzC/arcgis/rest/services

Jackson  
https://gis.mijackson.org/countygis/rest/services

Kalamazoo  
https://services3.arcgis.com/RGltpqpl4h9E3Qh/arcgis/rest/services

Kent  
https://gis.kentcountymi.gov/agisprod/rest/services

Livingston  
https://services1.arcgis.com/cL47lSDX9wW9Ylgx/arcgis/rest/services

Macomb  
https://gis.macombgov.org/arcgis1/rest/services

Muskegon  
http://www.muskegoncountygis.com/arcgis/rest/services  
not https

Newaygo  
https://arcgisweb.countyofnewaygo.com/gis/rest/services

Oakland  
https://gisservices.oakgov.com/arcgis/rest/services

Oceana  
https://services9.arcgis.com/WUMuyB4xpXjBnX9E/arcgis/rest/services  
They likely have other collections of feature services

Ottawa  
https://gis.miottawa.org/gisweb/rest/services

St. Clair  
https://maps.stclaircounty.org/geocortex_wa/rest/services  
Table of contents disabled

Washtenaw  
https://webmapssecure.ewashtenaw.org/arcgisshared/rest/services

Washtenaw  
https://a2maps.a2gov.org/a2arcgis/rest/services

Wayne  
https://services1.arcgis.com/b6rkZNTCd6Mx2gvB/arcgis/rest/services
Michigan Township GIS Servers
Delta (Eaton county)  https://maps.deltami.gov/arcgis/rest/services

Michigan City, Town, Village, etc GIS Servers
Ann Arbor  https://a2maps.a2gov.org/a2arcgis/rest/services
Brighton  https://gis.brightoncity.org/arcgis/rest/services
Brooklyn  https://web2.mobile311.com/arcgis/rest/services/Michigan/BrooklynMI/MapServer
Corunna  https://web2.mobile311.com/arcgis/rest/services/Michigan/CorunnaMI/MapServer
Detroit  https://services2.arcgis.com/HsXtOCMp1Nis1Ogr/ArcGIS/rest/services
Detroit  https://services2.arcgis.com/HsXtOCMp1Nis1Ogr/arcgis/rest/services
Detroit  https://services2.arcgis.com/qvkbeam7Wirps6zC/arcgis/rest/services
East Lansing  http://gis2.cityofeastlansing.com/arcgis/rest/services  not https
Ferndale  https://services1.arcgis.com/GE4Idg9FL97XBa3P/arcgis/rest/services
Ferndale  https://services6.arcgis.com/kpe5MwFGvZu9ezGW/arcgis/rest/services
Frankfort  https://web2.mobile311.com/arcgis/rest/services/Michigan/FrankfortMI/MapServer
Grand Rapids  https://maps.grcity.us/arcgis/rest/services
Kalamazoo  https://gis.kalamazoo.gov/arcgis/rest/services
Midland  http://cityworks.midland-mi.org:6080/arcgis/rest/services
Petoskey  See Emmet County
Plymouth  https://web2.mobile311.com/arcgis/rest/services/Michigan/PlymouthMI/MapServer  dead link
Royal Oak  https://gis.romi.gov/arcgis/rest/services
Sandusky  https://web2.mobile311.com/arcgis/rest/services/Michigan/SanduskyMI/MapServer
Southfield  https://maps.cityofsouthfield.com/arcgis/rest/services

Sylvan  https://web2.mobile311.com/arcgis/rest/services/Michigan/Sylvan MI/MapServer

Traverse City  http://gis.traversecitymi.gov/arcgis/rest/services  not https

Troy  https://gis.troymi.gov/arcgis/rest/services

Yale  https://web2.mobile311.com/arcgis/rest/services/Michigan/CityOf Yale/MapServer

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**Minnesota State GIS Servers**

Minnesota Geographic Data Clearinghouse  
Website: https://www.mngeo.state.mn.us/chouse/data.html

Minnesota Department of Transportation  
Website: https://www.dot.state.mn.us
GIS: https://mndotgis.dot.state.mn.us/egis12/rest/services/CACHED/MNDOT_CACH E_LITE/MapServer  Only part of the table of contents is visible

Minnesota Department of Natural Resources  
Website: https://www.dnr.state.mn.us/index.html  
GIS: https://arcgis.dnr.state.mn.us/arcgis/rest/services  
GIS: https://arcgis.dnr.state.mn.us/ArcGIS/rest/services  
GIS: https://arcgis.dnr.state.mn.us/public/rest/services

Minnesota Department of Education  
Website: https://education.state.mn.us/mde/index.html  
GIS: https://public.education.mn.gov/arcgis/rest/services

Minnesota Pollution Control Agency  
Website: https://www.pca.state.mn.us/  
GIS: https://pca-gis02.pca.state.mn.us/arcgis/rest/services

Minnesota Board of Water and Soil Resources  
Website: https://www.bwsr.state.mn.us  
GIS: https://maps.bwsr.state.mn.us/arcgis/rest/services  SSL problem

Minnesota various layers  
GIS: https://app.gisdata.mn.gov/arcgis/rest/services

---

**Minnesota Regional Planning**

Metropolitan Council
Website: https://metrocouncil.org
GIS: https://gis.metc.state.mn.us/arcgis/rest/services
GIS: https://gis2.metc.state.mn.us/arcgis/rest/services
GIS: https://arcgis.metc.state.mn.us/arcgis/rest/services

### Minnesota County GIS Servers

<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aitkin</td>
<td><a href="https://gisweb.co.aitkin.mn.us/arcgis/rest/services">https://gisweb.co.aitkin.mn.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Anoka</td>
<td><a href="https://gisservices.co.anoka.mn.us/anoka_gis/rest/services">https://gisservices.co.anoka.mn.us/anoka_gis/rest/services</a></td>
</tr>
<tr>
<td>Anoka</td>
<td><a href="https://gis.anokacounty.mn.gov/anoka_gis/rest/services">https://gis.anokacounty.mn.gov/anoka_gis/rest/services</a></td>
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<tr>
<td>Becker</td>
<td><a href="https://gis-server.co.becker.mn.us/arcgis/rest/services">https://gis-server.co.becker.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Beltrami</td>
<td><a href="https://arcgis.co.beltrami.mn.us/arcgis/rest/services">https://arcgis.co.beltrami.mn.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Big Stone</td>
<td><a href="https://gis.bigstonecounty.org/arcgis/rest/services">https://gis.bigstonecounty.org/arcgis/rest/services</a></td>
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<tr>
<td>Carlton</td>
<td><a href="https://gis.co.carlton.mn.us/arcgis/rest/services">https://gis.co.carlton.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Carver</td>
<td><a href="https://gis.co.carver.mn.us/arcgis_ea/rest/services">https://gis.co.carver.mn.us/arcgis_ea/rest/services</a></td>
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<td>Carver</td>
<td><a href="https://gis.co.carver.mn.us/arcgis_ca/rest/services">https://gis.co.carver.mn.us/arcgis_ca/rest/services</a></td>
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<tr>
<td>Cass</td>
<td><a href="https://cassweb3.co.cass.mn.us/arcgis/rest/services">https://cassweb3.co.cass.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Chippewa</td>
<td><a href="https://gis.chippewa.mn/arcgis/rest/services">https://gis.chippewa.mn/arcgis/rest/services</a></td>
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<tr>
<td>Chisago</td>
<td><a href="https://gis.chisagocounty.us/arcgis/rest/services">https://gis.chisagocounty.us/arcgis/rest/services</a></td>
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<tr>
<td>Clay</td>
<td><a href="https://arcgis.claycountymn.gov/arcgis/rest/services">https://arcgis.claycountymn.gov/arcgis/rest/services</a></td>
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<td>Clay</td>
<td><a href="https://map.claycountymn.gov/arcgis/rest/services">https://map.claycountymn.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Clearwater</td>
<td><a href="https://map.co.clearwater.mn.us/arcgis/rest/services">https://map.co.clearwater.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Cook</td>
<td><a href="https://services.arcgis.com/L3KwVADPEG6iD24f/arcgis/rest/services">https://services.arcgis.com/L3KwVADPEG6iD24f/arcgis/rest/services</a></td>
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<tr>
<td>Crow Wing</td>
<td><a href="https://gis.crowwing.us/cwceexternal/rest/services">https://gis.crowwing.us/cwceexternal/rest/services</a></td>
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<td>Dakota</td>
<td><a href="https://gis2.co.dakota.mn.us/arcgis/rest/services">https://gis2.co.dakota.mn.us/arcgis/rest/services</a></td>
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<td>Dakota</td>
<td><a href="https://gisimg.co.dakota.mn.us/arcgis/rest/services">https://gisimg.co.dakota.mn.us/arcgis/rest/services</a></td>
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<td>Douglas</td>
<td><a href="https://dc-web-2.co.douglas.mn.us/server/rest/services">https://dc-web-2.co.douglas.mn.us/server/rest/services</a></td>
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<td>Fillmore</td>
<td><a href="http://gis.co.fillmore.mn.us/arcgis/rest/services">http://gis.co.fillmore.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Goodhue</td>
<td><a href="https://maps.co.goodhue.mn.us/server/rest/services">https://maps.co.goodhue.mn.us/server/rest/services</a></td>
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<tr>
<td>County</td>
<td>URL</td>
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<td>Grant</td>
<td><a href="https://gis.co.grant.mn.us/arcgis/rest/services">https://gis.co.grant.mn.us/arcgis/rest/services</a></td>
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<td>Hennepin</td>
<td><a href="https://gis.hennepin.us/arcgis/rest/services">https://gis.hennepin.us/arcgis/rest/services</a></td>
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<tr>
<td>Hubbard</td>
<td><a href="https://gis.co.hubbard.mn.us/arcgis/rest/services">https://gis.co.hubbard.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Itasca</td>
<td><a href="https://maps.co.itasca.mn.us/arcgis/rest/services">https://maps.co.itasca.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Kandiyohi</td>
<td><a href="http://gis.co.kandiyohi.mn.us/arcgis/rest/services">http://gis.co.kandiyohi.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Kittson</td>
<td><a href="http://136.234.13.165/arcgis/rest/services">http://136.234.13.165/arcgis/rest/services</a></td>
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<tr>
<td>Lake of The Woods</td>
<td><a href="https://oak.co.lake-of-the-woods.mn.us/arcgis/rest/services">https://oak.co.lake-of-the-woods.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Marshall</td>
<td><a href="https://gismap.co.marshall.mn.us/arcgis/rest/services">https://gismap.co.marshall.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Mille Lacs</td>
<td><a href="https://gis.co.mille-lacs.mn.us/arcgis/rest/services">https://gis.co.mille-lacs.mn.us/arcgis/rest/services</a></td>
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<td>Pennington</td>
<td><a href="https://gismap.co.pennington.mn.us/arcgis/rest/services">https://gismap.co.pennington.mn.us/arcgis/rest/services</a></td>
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<td>Polk</td>
<td><a href="https://gis.co.polk.mn.us/arcgis/rest/services">https://gis.co.polk.mn.us/arcgis/rest/services</a></td>
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<td>Pope</td>
<td><a href="https://gis.co.pope.mn.us/arcgis/rest/services">https://gis.co.pope.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Norman</td>
<td><a href="https://gismap.co.norman.mn.us/arcgis/rest/services">https://gismap.co.norman.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Olmsted</td>
<td><a href="https://gweb01.co.olmsted.mn.us/arcgis/rest/services">https://gweb01.co.olmsted.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Ottertail</td>
<td><a href="https://www.ottertailcounty.net/arcgis/rest/services">https://www.ottertailcounty.net/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Ramsey</td>
<td><a href="https://maps.co.ramsey.mn.us/arcgis/rest/services">https://maps.co.ramsey.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Ramsey</td>
<td><a href="https://maps.co.ramsey.mn.us/ArcGIS/rest/services">https://maps.co.ramsey.mn.us/ArcGIS/rest/services</a></td>
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<tr>
<td>Renville</td>
<td><a href="https://gis.renvillecountymn.com/arcgis/rest/services">https://gis.renvillecountymn.com/arcgis/rest/services</a></td>
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<tr>
<td>Renville</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Minnesota/RenvilleCounty/MapServer">https://web2.mobile311.com/arcgis/rest/services/Minnesota/RenvilleCounty/MapServer</a></td>
</tr>
<tr>
<td>Rice</td>
<td><a href="https://arcgis.co.rice.mn.us/arcgis/rest/services">https://arcgis.co.rice.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>Roseau</td>
<td><a href="http://gis.co.roseau.mn.us/arcgis/rest/services">http://gis.co.roseau.mn.us/arcgis/rest/services</a></td>
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<tr>
<td>St. Louis</td>
<td><a href="https://gis.stlouiscountymn.gov/server2/rest/services">https://gis.stlouiscountymn.gov/server2/rest/services</a></td>
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</tbody>
</table>

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"General use" layers do not require login
Scott  https://services.gis.co.scott.mn.us/arcgis/rest/services
Sherburne  https://gis.co.sherburne.mn.us/arcgis/rest/services
Stearns  https://gis.co.stearns.mn.us/arcgis/rest/services
Steele  https://www.co.steele.mn.us/arcgis/rest/services  dead link
Todd  http://gis.mytoddcounty.com/toddcounty/rest/services  not https
Traverse  https://gis.co.traverse.mn.us/arcgis/rest/services
Wadena  http://gis.co.wadena.mn.us/arcgis/rest/services  not https  Table of contents disabled
Waseca  https://gis.co.waseca.mn.us/arcgis/rest/services
Washington  https://maps.co.washington.mn.us/arcgis/rest/services
Wilkin  https://gisweb.co.wilkin.mn.us/arcgis/rest/services
Yellow Medicine  https://gis.co.ym.mn.gov/arcgis/rest/services

**Minnesota City, Town, Village, etc GIS Servers**

Anoka  See Anoka County

Arden Hills  https://web2.mobile311.com/arcgis/rest/services/Minnesota/CityOfArdenHills/MapServer

Bloomington  http://arcgis.vgsi.com/arcgis/rest/services/Bloomington_MN  not https

Brainerd  See Crow Wing County

Duluth  See St. Louis County

Eden Prairie  https://gis.edenprairie.org/epgis/rest/services

Lake City  https://web2.mobile311.com/arcgis/rest/services/Minnesota/CityOfLakeCity/MapServer

Lakeville  https://gis.lakevillemn.gov/lawebgis/rest/services

Minneapolis  See Hennepin County
Montgomery https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Montgomery_MN_MGMT/MapServer
Northfield https://gis.ci.northfield.mn.us/arcgis/rest/services
Oakdale https://gis.ci.oakdale.mn.us/arcgis/rest/services
Oak Grove https://services6.arcgis.com/f79xZ44vfYtaG5qt/arcgis/rest/services
Rochester See Olmsted County
Rosemount https://rs-gis.ci.rosemount.mn.us/rsmtgis/rest/services
St. Paul https://stpmaps.stpaul.gov/public/rest/services
Woodbury https://gis.ci.woodbury.mn.us/webgis/rest/services

Mississippi State GIS Servers
Mississippi Open Data
Website: https://opendata.gis.ms.gov

Mississippi Geospatial Clearinghouse
Website: https://www.gis.ms.gov
GIS: https://www.gisonline.ms.gov/arcgis/rest/services

Mississippi Automated Resource Information System (MARIS)
Website: https://www.maris.state.ms.us
GIS: https://www.maris.state.ms.us/server/rest/services

Mississippi Department of Environmental Quality
Website: https://www.deq.state.ms.us/
GIS: https://gis.deq.ms.gov/ArcGIS/rest/services
GIS: https://opcgis.deq.state.ms.us/opcgis/rest/services

Mississippi Department of Transportation
Website: https://mdot.ms.gov
GIS: https://www.gisonline.ms.gov/arcgis/rest/services

Mississippi Forestry Commission
Website: https://www.mfc.state.ms.us
GIS: _ttp://phobos.mfc.state.ms.us/arcgis/rest/services SSL problem
GIS: _ttp://phobos.mfc.state.ms.us/arcgis/rest/services dead link

Mississippi various layers
GIS: _ttp://gis.ms.gov/arcgis/rest/services dead link
Mississippi Regional Planning GIS Servers
Central Mississippi Planning & Development District
Website: https://www.cmpdd.org/
GIS: https://gis.cmpdd.org/arcgis/rest/services
SSL problem

Southern Mississippi Planning and Development
Website: http://smpdd.com
GIS: Dead link removed

Mississippi County GIS Servers
Adams https://services.geoportalmaps.com/arcgis/rest/services/AdamsCo_Arno/MapServer
Adams https://services.geoportalmaps.com/arcgis/rest/services/AdamsCo_Services_SQL/MapServer
Adams https://services.geoportalmaps.com/arcgis/rest/services/AdamsCo_Services/MapServer
Adams https://services.geoportalmaps.com/arcgis/rest/services/AdamsCo_Streetmap/MapServer
Alcorn https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/AlcornMS_Service/FeatureServer
Amite https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Amite_Service/FeatureServer
Ashley https://www.efsedge.com/arcgis/rest/services/Ashley_County
Attala https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Attala_Service/FeatureServer
Benton https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/BentonService/FeatureServer
Chickasaw https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Chickasaw_Service/FeatureServer
Coahoma https://www.efsedge.com/arcgis/rest/services/Coahoma_County
Copiah https://gis.cmpdd.org/arcgis/rest/services/County/Copiah_County/MapServer
SSL problem
Copiah https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Copiah_Service/FeatureServer
DeSoto https://maps.desotocountyms.gov/arcgis/rest/services
Forrest  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Forrest_Service/FeatureServer

Grenada  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Grenada_Service/FeatureServer

Hancock  https://services.geoportalmaps.com/arcgis/rest/services/Hancock_Parcels/MapServer
Hancock  https://services.geoportalmaps.com/arcgis/rest/services/HancockCounty_Services/MapServer

Harrison  https://geo.co.harrison.ms.us/server/rest/services

Hinds  https://gis.cmpdd.org/arcgis/rest/services/County/Hinds_County_Map_Service/MapServer SSL problem
Hinds  https://gisweb.co.hinds.ms.us/arcgis/rest/services

Holmes  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Holmes_Service/FeatureServer

Jackson  https://webmap.co.jackson.ms.us/arcgis107/rest/services

Jasper  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/JasperService/FeatureServer

Jefferson  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Jefferson_Service/FeatureServer

Lafayette  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Lafayette_Service/FeatureServer

Lamar  https://services.geoportalmaps.com/arcgis/rest/services/LamarCounty_Services/MapServer

Lauderdale  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/LauderdaleService/FeatureServer

Lawrence  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Lawrence_Service/FeatureServer

Leake  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/LeakeService/FeatureServer
Leake  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_County_AddressPoints_Service/FeatureServer
Leake  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_County_E911_Centerlines_Service/FeatureServer
<table>
<thead>
<tr>
<th>County</th>
<th>Service URL</th>
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<tbody>
<tr>
<td>Leake</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_Country_E911_Parcels/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_Country_E911_Parcels/FeatureServer</a></td>
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<td></td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_E911_Choctaw_Reservation/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_E911_Choctaw_Reservation/FeatureServer</a></td>
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<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_E911_Municipal_Boundary/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Leake_E911_Municipal_Boundary/FeatureServer</a></td>
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<td>Lee</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Lee_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Lee_Service/FeatureServer</a></td>
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<td><a href="https://services7.arcgis.com/deoj2Y81lt3tBr7P5X/ArcGIS/rest/services/Madison_Service/FeatureServer">https://services7.arcgis.com/deoj2Y81lt3tBr7P5X/ArcGIS/rest/services/Madison_Service/FeatureServer</a></td>
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<td>Marion</td>
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<td>Newton</td>
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Pike  https://ags.agdmaps.com/arcgis/rest/services/PikeMS/MapServer

Pontotoc  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Pontotoc_Service/FeatureServer

Pontotoc  https://services.geoportalmaps.com/arcgis/rest/services/Pontotoc_Anno/MapServer

Pontotoc  https://services.geoportalmaps.com/arcgis/rest/services/Pontotoc_Services/MapServer

Prentiss  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Prentiss_Service/FeatureServer

Quitman  https://www.efsedge.com/arcgis/rest/services/Quitman_County

Rankin  https://gis.cmpdd.org/arcgis/rest/services/County/RankinCounty/MapServer  SSL problem

Rankin  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Rankin_Service/FeatureServer

Simpson  https://gis.cmpdd.org/arcgis/rest/services/County/Simpson_County/MapServer  SSL problem

Simpson  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/SimpsonService/FeatureServer

Smith  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Smith_Service/FeatureServer

Stone  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Stone_Service/FeatureServer

Tippah  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/TippahService/FeatureServer

Tishomingo  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Tishomingo_Service/FeatureServer

Tishomingo  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/Tishomingo_Zoning/FeatureServer

Union  https://services7.arcgis.com/deoj2Y8l1tBr7P5X/ArcGIS/rest/services/UnionMS_Service/FeatureServer

Walthall  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Walthall_Service/FeatureServer
Warren  
[https://gis.cmpdd.org/arcgis/rest/services/County/Warren_County/MapServer](https://gis.cmpdd.org/arcgis/rest/services/County/Warren_County/MapServer)  
[https://ags.agdmaps.com/arcgis/rest/services/Imagery/WarrenMS100/ImageServer](https://ags.agdmaps.com/arcgis/rest/services/Imagery/WarrenMS100/ImageServer)  
[https://ags.agdmaps.com/arcgis/rest/services/Imagery/WarrenMS400/ImageServer](https://ags.agdmaps.com/arcgis/rest/services/Imagery/WarrenMS400/ImageServer)  
[https://ags.agdmaps.com/arcgis/rest/services/Warren/MapServer](https://ags.agdmaps.com/arcgis/rest/services/Warren/MapServer)  
[https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/WarrenService_911/FeatureServer](https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/WarrenService_911/FeatureServer)  

Winston  
[https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Winston_Service/FeatureServer](https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Winston_Service/FeatureServer)  

Yazoo  
[https://gis.cmpdd.org/arcgis/rest/services/County/Yazoo_County/MapServer](https://gis.cmpdd.org/arcgis/rest/services/County/Yazoo_County/MapServer)  

**Mississippi City, Town, Village, etc GIS Servers**

Bay St. Louis  
[https://services.geoportalmaps.com/arcgis/rest/services/BaySaintLouis_Services/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/BaySaintLouis_Services/MapServer)  
[https://services.geoportalmaps.com/arcgis/rest/services/BayStLouis_Streetmap/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/BayStLouis_Streetmap/MapServer)  

Bear Creek  
[https://services.geoportalmaps.com/arcgis/rest/services/BearCreek_CAD/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/BearCreek_CAD/MapServer)  
[https://services.geoportalmaps.com/arcgis/rest/services/BearCreek_Streetmap/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/BearCreek_Streetmap/MapServer)  

Biloxi  
[http://gis.biloxi.ms.us:6080/arcgis/rest/services](http://gis.biloxi.ms.us:6080/arcgis/rest/services)  
[https://services.geoportalmaps.com/arcgis/rest/services/Biloxi_Services/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/Biloxi_Services/MapServer)  
[https://services.geoportalmaps.com/arcgis/rest/services/Biloxi_Streetmap/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/Biloxi_Streetmap/MapServer)  

Brandon  
[https://gis.cmpdd.org/arcgis/rest/services/Cities/Brandon_GPS_Points/MapServer](https://gis.cmpdd.org/arcgis/rest/services/Cities/Brandon_GPS_Points/MapServer)  

Clinton  
[https://gis.cmpdd.org/arcgis/rest/services/Cities/Clinton/MapServer](https://gis.cmpdd.org/arcgis/rest/services/Cities/Clinton/MapServer)  

Davis Island  
[https://services.geoportalmaps.com/arcgis/rest/services/Davis_Island_Services/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/Davis_Island_Services/MapServer)  

Diamondhead  
[https://services.geoportalmaps.com/arcgis/rest/services/Diamondhead_private/MapServer](https://services.geoportalmaps.com/arcgis/rest/services/Diamondhead_private/MapServer)  
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**Missouri State GIS Servers**

Missouri Data Portal
Website: [https://data.mo.gov/](https://data.mo.gov/)

Missouri Office of Geospatial Information
Website: [https://oa.mo.gov/information-technology-itsd/it-governance/office-geospatial-information](https://oa.mo.gov/information-technology-itsd/it-governance/office-geospatial-information)
GIS: [https://ogi.oa.mo.gov/ArcGIS/rest/services](https://ogi.oa.mo.gov/ArcGIS/rest/services)
GIS: [https://ogi.oa.mo.gov/arcgis/rest/services](https://ogi.oa.mo.gov/arcgis/rest/services)

Missouri Department of Conservation
Website: [https://mdc.mo.gov/](https://mdc.mo.gov/)
GIS: [https://gisblue.mdc.mo.gov/arcgis/rest/services](https://gisblue.mdc.mo.gov/arcgis/rest/services)

Department of Natural Resources
Website: [https://dnr.mo.gov](https://dnr.mo.gov)
GIS: [https://gis.dnr.mo.gov/arcgis/rest/services](https://gis.dnr.mo.gov/arcgis/rest/services)

Missouri Department of Transportation
Website: [https://www.modot.org](https://www.modot.org)
GIS: [https://mapping.modot.org/external/rest/services](https://mapping.modot.org/external/rest/services)
University of Missouri Spatial Data Information Service
Website: http://msdis.missouri.edu/
GIS: https://moimagery.missouri.edu/ArcGIS/rest/services
GIS: https://msdisweb.missouri.edu/arcgis/rest/services

Missouri various layers
GIS: https://moimagery.missouri.edu/arcgis/rest/services

Missouri Regional Planning
Southeast Missouri GIS Data
Website: https://www.semogis.com
GIS: https://www.semogis.com/arcgis/rest/services/SEMPO

Missouri County GIS Servers
Boone https://maps.showmeboone.com/arcgis/rest/services
Buchanan http://gis.co.buchanan.mo.us/arcgis/rest/services not https
Cape Girardeau https://www.semogis.com/arcgis/rest/services/CapeCo/CapeCoCityBase/MapServer
Cole https://www.midmogis.org/arcgis/rest/services Table of contents disabled
Columbia https://gis.gocolumbiamo.com/arcgis/rest/services
Dunklin https://emapsplus.com/arcgis/rest/services/Missouri/DunklinEmaps/MapServer
Dunklin https://emapsplus.com/arcgis/rest/services/Orthos/MODunklin/ImageServer
Iron https://www.semogis.com/arcgis/rest/services/IronCo
Jackson https://jcgis.jacksongov.org/arcgis/rest/services
Jefferson https://www.semogis.com/arcgis/rest/services/JeffCoImagery/MapServer
Madison https://www.semogis.com/arcgis/rest/services/MadisonCo
Perry https://www.semogis.com/arcgis/rest/services/PerryCo
Scott https://www.semogis.com/arcgis/rest/services/ScottCo
St. Charles  https://gis.sccmo.org/scc_gis/rest/services
St. Francois  https://www.semogis.com/arcgis/rest/services/StFranCo
St, Louis  https://maps.stlouisco.com/arcgis/rest/services

Missouri City, Town, Village, etc GIS Servers
Branson  https://gis.bransonmo.gov/application/rest/services
Cape Girardeau  _ttp://gis.capecounty.us/arcgis/rest/services  dead link
Carthage  https://services.integritygis.com/arcgis/rest/services/Public/Carthage_SEMS_Basemap/MapServer
Chesterfield  https://mapping.chesterfield.mo.us/arcgis/rest/services
Grain Valley  _ttps://web2.mobile311.com/arcgis/rest/services/Missouri/GrainValleyMO/MapServer  dead link 1
Independence  See Jackson County
Ironton  https://www.semogis.com/arcgis/rest/services/Ironton
Jackson  https://www.semogis.com/arcgis/rest/services/Jackson
Jefferson City  See Cole County
Joplin  https://joplingis.org/server/rest/services
Kansas City  https://maps.kcmo.org/maps1/rest/services
Kansas City  https://maps.kcmo.org/kcgis/rest/services
Kirkwood  https://gis.kirkwoodmo.org/arcgis/rest/services
Liberty  https://maps.libertymo.gov/arcgis/rest/services  Table of contents disabled
Perryville  https://www.semogis.com/arcgis/rest/services/PerryvilleCity
Republic  https://maps.republicmo.com/arcgis/rest/services
Ste. Genevieve  https://www.semogis.com/arcgis/rest/services/SteGenCity
Ste. Genevieve  https://www.semogis.com/arcgis/rest/services/SteGenCity/MapServer
St. Louis  https://stlgis.stlouis-mo.gov/arcgis/rest/services
St. Mary  https://www.semogis.com/arcgis/rest/services/StMary
Springfield  https://maps.springfieldmo.gov/arcgis/rest/services
Washington  https://www.semogis.com/arcgis/rest/services/WashCo
West Plains  https://gis.westplains.net/arcgis/rest/services

Montana State GIS Servers
Montana Geographic Information Clearinghouse
Website: http://geoinfo.msl.mt.gov/data
GIS: https://gisservicemt.gov/arcgis/rest/services
not https
Montana Department of Natural Resources and Conservation
Website: http://dnrc.mt.gov
GIS: https://gis.dnrc.mt.gov/arcgis/rest/services
GIS: https://testgis.dnrc.mt.gov/arcgis/rest/services
Montana Department of Transportation
Website: https://www.mdt.mt.gov
GIS: https://app.mdt.mt.gov/arcgis/rest/services
Montana Fish, Wildlife and Parks
Website: http://fwp.mt.gov/
GIS: _https://gis.fwp.mt.gov/arcgis101/rest/services dead link
Montana Bureau of Mines and Geology
Website: https://www.mbmg.mtech.edu
GIS: https://mbmgmap.mtech.edu/ArcGIS/rest/services
Montana Department of Environmental Quality
Website: https://deq.mt.gov
GIS: _https://deqgis.mt.gov/arcgis/rest/services dead link
Montana various layers
GIS: https://services1.arcgis.com/ERdCHt0sNM6dENSD/arcgis/rest/services
GIS: https://services2.arcgis.com/DRQySz3VhPgOv7Bo/arcgis/rest/services
GIS: http://montana-ms.esri.com/arcgis/rest/services
GIS: https://gistestservicemt.gov/arcgis/rest/services
GIS: https://services.arcgis.com/qnjIrwR8z5Izc0ij/ArcGIS/rest/services
not https

Montana County GIS Servers
Flathead  
https://maps.flathead.mt.gov/server/rest/services

Gallatin  
https://gis.gallatin.mt.gov/arcgis/rest/services

Lewis and Clark  
See Helena

Missoula  
https://gis.missoulacounty.us/arcgis/rest/services  
Status uncertain

Yellowstone  
https://maps.co.yellowstone.mt.gov/arcgis/rest/services

**Montana City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>Billings</td>
<td><a href="https://billingsgis.com/arcgis_public/rest/services">https://billingsgis.com/arcgis_public/rest/services</a></td>
</tr>
<tr>
<td>Bozeman</td>
<td><a href="https://gisweb.bozeman.net/arcgis/rest/services">https://gisweb.bozeman.net/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Bozeman</td>
<td><a href="https://gisweb.bozeman.net/image/rest/services">https://gisweb.bozeman.net/image/rest/services</a></td>
</tr>
<tr>
<td>Bozeman</td>
<td><a href="https://gisweb.bozeman.net/hosted/rest/services">https://gisweb.bozeman.net/hosted/rest/services</a></td>
</tr>
</tbody>
</table>
| Helena    | https://helenamontanamaps.org/arcgisadp/rest/services         
Data sharing with Lewis and Clark County |
| Missoula  | https://gis.ci.missoula.mt.us/arcgis/rest/services                      |

**Nebraska State GIS Servers**

<table>
<thead>
<tr>
<th>Agency</th>
<th>Website</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nebraska Open Data</td>
<td><a href="https://www.nebraska.gov/government/open-data">https://www.nebraska.gov/government/open-data</a></td>
</tr>
<tr>
<td>Nebraska Game and Parks Commission</td>
<td><a href="https://outdoornebraska.gov">https://outdoornebraska.gov</a></td>
</tr>
<tr>
<td>GIS:</td>
<td><a href="https://maps.outdoornebraska.gov/arcgis/rest/services">https://maps.outdoornebraska.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Nebraska Department of Environment and Energy</td>
<td><a href="http://www.deq.state.ne.us">http://www.deq.state.ne.us</a></td>
</tr>
<tr>
<td>GIS:</td>
<td><a href="https://gis2.gisworkshop.com/arcgis/rest/services/DEQ/MapServer">https://gis2.gisworkshop.com/arcgis/rest/services/DEQ/MapServer</a></td>
</tr>
<tr>
<td>Nebraska Public Power District (NPPD)</td>
<td><a href="https://www.nppd.com">https://www.nppd.com</a></td>
</tr>
<tr>
<td>GIS:</td>
<td><a href="https://gis2.gisworkshop.com/arcgis/rest/services/Nebraska_Public_Power_District_NE_MGMT/MapServer">https://gis2.gisworkshop.com/arcgis/rest/services/Nebraska_Public_Power_District_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Central Platte Natural Resources District</td>
<td><a href="https://cpnrd.org">https://cpnrd.org</a></td>
</tr>
<tr>
<td>GIS:</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/CPNRD_WaterBanking/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/CPNRD_WaterBanking/MapServer</a></td>
</tr>
</tbody>
</table>
Upper Elkhorn Natural Resource District
Website: https://www.uenrd.org
GIS: https://gis2.gisworkshop.com/arcgis/rest/services/UENRD/MapServer

Upper Republican Natural Resources District
Website: https://www.urnrd.org
GIS: https://gis2.gisworkshop.com/arcgis/rest/services/URNRD/MapServer

Middle Republican Natural Resource District
Website: https://www.mrnrd.org
GIS: https://gis2.gisworkshop.com/arcgis/rest/services/MiddleRepublicanNRDsub/MapServer
GIS: https://gis2.gisworkshop.com/arcgis/rest/services/MiddleRepublicanNRD/MapServer

Nebraska various layers
GIS: https://prodmaps.ne.gov/public/rest/services
GIS: https://services4.arcgis.com/erGCd11dHpRk1LWW/arcgis/rest/services
GIS: https://gis2.gisworkshop.com/arcgis/rest/services/Statewide_NE_MGMT/MapServer

Nebraska County GIS Servers
Adams https://gis.adamscounty.org/arcgis/rest/services
Douglas https://gis.dogis.org/arcgis/rest/services
Douglas https://tiles.arcgis.com/tiles/pDAi2YK0L0QxVJHj/arcgis/rest/services
Sarpy https://tiles.arcgis.com/tiles/pDAi2YK0L0QxVJHj/arcgis/rest/services
Sarpy https://geodata.sarpy.com/arcgis/rest/services

Special note: Unfortunately the ArcGIS servers at gisworkshop.com do *not* use a folder for each county. As a result, the top of the table of contents for these servers have multiple entries for many Nebraska counties. Initially I began showing each of those entries in this list. Then I decided that was getting ridiculous and I decided to just show a link to the top of the table of contents for these servers and remind the user to scroll down for the links to each county. This company has two REST service endpoints. They are shown below along with a list of the counties with data on each server.

https://gis3.gisworkshop.com/arcgis/rest/services
The above server has data for the following counties. If you open the above link you can scroll down to the county of interest.
Antelope
Arthur
https://gis2.gisworkshop.com/arcgis/rest/services
The above server has data for the following counties. If you open the above link you can scroll down to the county of interest.
Jefferson
Johnson
Kearney
Keith
Keya Paha
Kimball
Knox
Lincoln
Logan
Loup
Madison
McPherson
Merrick
Morrill
Nance
Nuckolls
Otoe
Pawnee
Perkins
Phelps
Pierce
Platte
Polk
Red Willow
Richardson
Rock
Saline
Saunders
Seward
Sheridan
Sherman
Sioux
Stanton
Stark
Thayer
Thomas
Thurston
Valley
Washington
Wayne
Webster
Wheeler
York

Nebraska City, Town, Village, etc GIS Servers
Alma  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Alma_N_E_MGMT/MapServer
<table>
<thead>
<tr>
<th>City</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ashland</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Ashland_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Ashland_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Central City</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Central_City_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Central_City_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Chadron</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Chadron_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Chadron_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Crete</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Crete_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Crete_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Curtis</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Curtis_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Curtis_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>David City</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_David_City_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_David_City_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Elgin</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Elgin_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Elgin_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Falls City</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Falls_City_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Falls_City_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Grand Island</td>
<td><a href="https://gis.grand-island.com/arcgis/rest/services">https://gis.grand-island.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Grant</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Grant_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Grant_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Holdrege</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Holdrege_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Holdrege_NE_MGMT/MapServer</a></td>
</tr>
<tr>
<td>Imperial</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Imperial_NE_MGMT/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Imperial_NE_MGMT/MapServer</a></td>
</tr>
</tbody>
</table>
Lexington  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Lexington_NE_MGMT/MapServer
Lincoln  https://ags3.lincoln.ne.gov/arcgis/rest/services/Lincoln
Lincoln  https://gisext.lincoln.ne.gov/arcgis/rest/services/Lincoln
Loup City  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Loup_City_NE_MGMT/MapServer
Madison  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Madison_NE_MGMT/MapServer
McCook  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_McCook_NE_MGMT/MapServer
Milford  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Milford_NE_MGMT/MapServer
Mullen  https://gis3.gisworkshop.com/arcgis/rest/services/Village_of_Mullen_NE_MGMT/MapServer
Nebraska City  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Nebraska_City_NE_MGMT/MapServer
Nemaha  https://gis2.gisworkshop.com/arcgis/rest/services/Nemaha_Rural_Water_District_Two_NE_MGMT/MapServer
Nemaha  https://gis2.gisworkshop.com/arcgis/rest/services/Nemaha_Rural_Water_District_One_NE_MGMT/MapServer
North Platte  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_North_Platte_NE_MGMT/MapServer
Ogallala  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Ogallala_NE_MGMT/MapServer
Omaha  See Douglas County
Red Cloud  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Red_Cloud_NE_MGMT/MapServer
Seward  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Seward_NE_MGMT/MapServer
South Sioux City  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_South_SiouxBride_Nebraska_City_NE_MGMT/MapServer
St. Paul  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_St_Paul_NE_MGMT/MapServer
Superior  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Superior_NE_MGMT/MapServer
Sutherland  https://gis3.gisworkshop.com/arcgis/rest/services/Village_of_Sutherland_NE_MGMT/MapServer
Tecumseh  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Tecumseh_NE_MGMT/MapServer
Utica  https://gis3.gisworkshop.com/arcgis/rest/services/Village_of_Utica_NE_MGMT/MapServer
Wahoo  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Wahoo_NE_MGMT/MapServer

**Nevada State GIS Servers**

Nevada Clearinghouse for Geographic Information
Website: [http://www.nbmg.unr.edu/Maps&Data/VirtualClearinghouse.html](http://www.nbmg.unr.edu/Maps&Data/VirtualClearinghouse.html)

Nevada Department of Conservation & Natural Resources
GIS: [http://arcgis.dcnr.nv.gov/arcgis/rest/services](http://arcgis.dcnr.nv.gov/arcgis/rest/services)

Nevada Division of Environmental Protection
Website: [https://ndep.nv.gov/](https://ndep.nv.gov/)
GIS: [http://ndep-emap.nv.gov/ArcGIS/rest/services](http://ndep-emap.nv.gov/ArcGIS/rest/services)

Nevada Department of Transportation
Website: [https://www.nevadadot.com](https://www.nevadadot.com)
GIS: [https://gis.nevadadot.com/arcgis/rest/services](https://gis.nevadadot.com/arcgis/rest/services)

Nevada Department of Wildlife
Website: [http://www.ndow.org/](http://www.ndow.org/)
GIS: [https://services.arcgis.com/RyxlXSfFi87rAosq/arcgis/rest/services](https://services.arcgis.com/RyxlXSfFi87rAosq/arcgis/rest/services)

Nevada Bureau of Mines and Geology - University of Nevada
Website: [http://www.nbmg.unr.edu](http://www.nbmg.unr.edu)
GIS: [https://web2.nbmg.unr.edu/arcgis/rest/services](https://web2.nbmg.unr.edu/arcgis/rest/services)

Nevada legislature
Website: [https://www.leg.state.nv.us](https://www.leg.state.nv.us)
GIS: [http://mapserve1.leg.state.nv.us/ArcGIS/rest/services](http://mapserve1.leg.state.nv.us/ArcGIS/rest/services)
Nevada State Historic Preservation Office
Website: https://shpo.nv.gov
GIS: https://arcgis.shpo.nv.gov/arcgis/rest/services

Regional Transportation Commission of Southern Nevada
Website: https://www.rtcnv.com/
GIS: https://gis.rtcnv.com/arcgis/rest/services

Nevada County GIS Servers
Churchill  https://services2.arcgis.com/uPb1UC2HwTkBAIth/ArcGIS/rest/services
Clark  https://maps.clarkcountynv.gov/arcgis/rest/services
https://gisgate.co.clark.nv.us/arcgis/rest/services
Douglas  https://gisservices.douglasnv.us/varcgis/rest/services
Elko  http://gis.elkocountynv.net:1402/arcgis/rest/services
Table of contents disabled  https version has SSL problem
Humboldt  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/HumboldtNVFeatures/FeatureServer  dead link
Lyon  https://gis.lyonco.org/arcgis/rest/services
Nye  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/NyeNVFeatures/FeatureServer
Washoe  https://gis.washoecounty.us/arcgis/rest/services
Washoe  https://wcgisweb.washoecounty.us/arcgis/rest/services
Washoe  https://web2.mobile311.com/arcgis/rest/services/Nevada/WashoeNV/MapServer
White Pine  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/WhitePineNVFeatures/FeatureServer

Nevada City, Town, Village, etc GIS Servers
Carson City  http://ccapps.org/arcgis/rest/services  not https
Elko  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ElkoNV Elections/FeatureServer
Elko  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ElkoParcelPoints/FeatureServer
<table>
<thead>
<tr>
<th>Location</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gardnerville</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Nevada/TownOfGardnerville/MapServer">https://web2.mobile311.com/arcgis/rest/services/Nevada/TownOfGardnerville/MapServer</a></td>
</tr>
<tr>
<td>Henderson</td>
<td><a href="https://maps.cityofhenderson.com/arcgis/rest/services">https://maps.cityofhenderson.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Lander</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LanderNVFeatures/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LanderNVFeatures/FeatureServer</a></td>
</tr>
<tr>
<td>Las Vegas</td>
<td><a href="https://mapdata.lasvegasnevada.gov/clvgis/rest/services">https://mapdata.lasvegasnevada.gov/clvgis/rest/services</a></td>
</tr>
<tr>
<td>Mesquite</td>
<td><a href="https://mapserv.mesquitenv.gov/arcgis_maps/rest/services">https://mapserv.mesquitenv.gov/arcgis_maps/rest/services</a></td>
</tr>
<tr>
<td>Reno</td>
<td>See Washoe County</td>
</tr>
<tr>
<td>Sparks</td>
<td><a href="https://portal.cityofsparks.us/arcgis/rest/services">https://portal.cityofsparks.us/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>

**New Hampshire State GIS Servers**

New Hampshire Geographic Information System Clearinghouse (GRANIT)
Website: [http://www.granit.unh.edu/](http://www.granit.unh.edu/)
GIS: [https://nhgeodata.unh.edu/nhgeodata/rest/services](https://nhgeodata.unh.edu/nhgeodata/rest/services)

New Hampshire Department of Environmental Services
Website: [https://www.des.nh.gov/](https://www.des.nh.gov/)
GIS: [https://gis.des.nh.gov/server/rest/services](https://gis.des.nh.gov/server/rest/services)

New Hampshire Environmental Public Health Tracking
Website: [https://www.nh.gov/epht](https://www.nh.gov/epht)
GIS: [https://nhvieww.nh.gov/ephtwa/rest/services](https://nhvieww.nh.gov/ephtwa/rest/services)

New Hampshire Department of Transportation
Website: [https://www.nh.gov/dot/](https://www.nh.gov/dot/)
GIS: [https://gis.dot.nh.gov/arcgis_prd/rest/services](https://gis.dot.nh.gov/arcgis_prd/rest/services)

New Hampshire various layers
GIS: [https://nhgeodata.unh.edu/nhgeodata/rest/services](https://nhgeodata.unh.edu/nhgeodata/rest/services)

**New Hampshire Planning**

Nashua Regional Planning Commission
Website: [https://www.nashuarpc.org](https://www.nashuarpc.org)
GIS: [https://gishost.nashuarpc.org/arcgis/rest/services](https://gishost.nashuarpc.org/arcgis/rest/services)

**New Hampshire County GIS Servers**
Hillsborough  https://maps.hillsboroughcounty.org/arcgis/rest/services

New Hampshire City, Town, Village, etc GIS Servers

Amherst  https://web2.mobile311.com/arcgis/rest/services/NewHampshire/AmherstNH/MapServer

Bow  http://arcgis.vgsi.com/arcgis/rest/services/Bow_NH  not https

Concord  http://esuite.concordnh.gov/arcgis15/rest/services  dead link

Derry  http://extranet2.derrynh.org:6080/arcgis/rest/services  not https

Goffstown  https://host.cdmsmithgis.com/arcgis/rest/services/GoffstownNH_OpenLayers/MapServer

Goffstown  https://host.cdmsmithgis.com/arcgis/rest/services/GoffstownNH_BaseMap/MapServer

Jaffrey  https://hostingdata2.tighebond.com/arcgis/rest/services/JaffreyNH

Manchester  https://secure.manchesternh.gov/agsgis2/rest/services

Merrimack  https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NH_Town_Merrimack/MapServer

Milford  http://arcgis.vgsi.com/arcgis/rest/services/Milford_NH  not https


Nashua  http://gis.nashuanh.gov/arcgis/rest/services  not https

Seabrook  http://arcgis.vgsi.com/arcgis/rest/services/Seabrook_NH  not https

Tilton  https://web2.mobile311.com/arcgis/rest/services/NewHampshire/TiltonNorthfieldWaterDistrict/MapServer

New Jersey State GIS Servers

New Jersey GIS Open Data Clearinghouse
Website: https://njogis-newjersey.opendata.arcgis.com

New Jersey Department of Transportation
Website: https://www.state.nj.us/transportation
GIS: https://map.appgeo.com/arcgis/rest/services/NJDOT

New Jersey Geographic Information Network
Website: https://njgin.state.nj.us/NJ_NJGINExplorer/index.jsp
GIS: https://njgin.state.nj.us/arcgis/rest/services

North Jersey Transportation Planning Authority
Website: https://www.njtpa.org/home
GIS: https://gis.njtpa.org/arcgis/rest/services

New Jersey various layers
GIS: https://maps.nj.gov/arcgis/rest/services
GIS: https://geo.nj.gov/arcgis/rest/services
GIS: https://njwebmap.state.nj.us/arcgis/rest/services
GIS: https://maptest.nj.gov/arcgis/rest/services
GIS: https://maps.nj.gov/arcgis/rest/services

Meadowlands Environmental Research Institute
Website: https://meri.njmeadowlands.gov
GIS: http://arcgis5.njmeadowlands.gov/webmaps/rest/services

New Jersey Regional Planning GIS Servers
North Jersey Transportation Planning Authority
Website: https://njtpa.org/home
GIS: https://gis.njtpa.org/arcgis/rest/services

New Jersey County GIS Servers
Burlington https://gis.co.burlington.nj.us/arcgis/rest/services
Hunterdon http://gis.co.hunterdon.nj.us/arcgis/rest/services not https
Middlesex https://mcgisweb.co.middlesex.nj.us/arcgis/rest/services
Monmouth https://taxboardportal.co.monmouth.nj.us/arcgis/rest/services
Morris https://morrisgisapps.co.morris.nj.us/arcgis105/rest/services
Somerset https://gis.co.somerset.nj.us/arcgis/rest/services

New Jersey Township
Lakewood https://web2.mobile311.com/arcgis/rest/services/NewJersey/TownsChipOfLakewood/MapServer

New Jersey City, Town, Village, etc GIS Servers
Newark https://njgin.ci.newark.nj.us/arcgis/rest/services
Newton ttps://web2.mobile311.com/arcgis/rest/services/NewJersey/TownOfNewton/MapServer dead link
New Mexico State GIS Servers
New Mexico Resource Geographic Information System
Website: https://rgis.unm.edu/rgis-new-data-portal

New Mexico State Land Office
Website: https://www.nmstatelands.org
GIS: https://mapservice.nmstatelands.org/arcgis/rest/services

New Mexico Department of Transportation
Website: https://nmdot.maps.arcgis.com/home/index.html
GIS: https://services.arcgis.com/hOpd7wfnKm16p9D9/arcgis/rest/services

New Mexico Broadband Program
Website: https://www.doit.state.nm.us/broadband
GIS: https://nmbbmapping.org/arcgis/rest/services

New Mexico Environment Department
Website: https://www.env.nm.gov/
GIS: https://x-23-q.env.state.nm.us:6080/arcgis/rest/services SSL problem

New Mexico Office of State Engineer
Website: https://www.ose.state.nm.us
GIS: https://services2.arcgis.com/qXZbWTdPDhTj7Dy/ArcGIS/rest/services

University of New Mexico - Earth Data Analysis Center
Website: https://edac.unm.edu
GIS: https://edacarc.unm.edu/arcgis/rest/services

Various New Mexico layers:
GIS: https://services.arcgis.com/LGtNQDlIZBdntoA9/ArcGIS/rest/services

New Mexico County GIS Servers
Bernalillo https://ash.bernco.gov/arcgis/rest/services

Chaves https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/ChavesNMFeatures/FeatureServer

Cibola https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CibolaNMFeatures/FeatureServer

Doña Ana https://gis.donaanacounty.org/server/rest/services

Eddy https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/EddyNMFeatures/FeatureServer
Lee
https://emapsplus.com/arcgis/rest/services/NewMexico/LeaAnalystMapServer

Lee
https://emapsplus.com/arcgis/rest/services/NewMexico/LeaEmapsMapServer

Lee
https://emapsplus.com/arcgis/rest/services/Orthos/NM_Lea/ImageServer

Otero
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/OteroNMFeatures/FeatureServer

Roosevelt
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/RooseveltNMFeatures/FeatureServer

San Juan
https://webmaps.sjcounty.net/arcgis/rest/services

Sierra
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/SierraNMFeatures/FeatureServer

Torrance
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/TorranceNMFeatures/FeatureServer

Valencia
https://arcgisce.co.valencia.nm.us/arcgis/rest/services

**New Mexico City, Town, Village, etc GIS Servers**

Albuquerque
https://coagisweb.cabq.gov/arcgis/rest/services

Albuquerque
https://web2.mobile311.com/arcgis/rest/services/NewMexico/AlbuquerqueNM_DEMO/MapServer

Clovis
https://maps.cityofclovis.org/arcgis/rest/services

Las Cruces
https://maps.las-cruces.org/gis/rest/services

Lincoln
https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/LincolnNMFeatures/FeatureServer

Los Alamos
https://gis.losalamosnm.us/arcgis/rest/services

Los Alamos
https://gis.losalamosnm.us/securegis/rest/services

Rio Rancho
https://gis.rrnm.gov/arcgis/rest/services

Ruidoso
https://web2.mobile311.com/arcgis/rest/services/NewMexico/RuidosoNM/MapServer
dead link

Santa Fe
http://52.37.30.30/arcgis/rest/services

not https
New York State GIS Servers

New York Open Data
Website: https://gis.ny.gov/gisdata

New York State Department of Environmental Conservation
Website: https://www.dec.ny.gov
GIS: https://www.dec.ny.gov/arcgis/rest/services

New York State Office of Information Technology Services
Website: https://its.ny.gov/
GIS: https://gisservices.its.ny.gov/arcgis/rest/services
GIS: https://elevation.its.ny.gov/arcgis/rest/services

New York Division of Homeland Security & Emergency Services
Website: http://www.dhses.ny.gov/
GIS (to be retired): https://orthos.dhses.ny.gov/ArcGIS/rest/services
GIS: https://orthos.its.ny.gov/arcgis/rest/services

New York Department of Transportation
Website: https://www.dot.ny.gov/index
GIS: https://gis.dot.ny.gov/hostingny/rest/services

New York Department of State
Website: https://www.dos.ny.gov/
GIS: https://opdgig.dos.ny.gov/arcgis/rest/services

New York Thruway Authority
Website: https://www.thruway.ny.gov/index.shtml
GIS: https://services2.arcgis.com/gubH6kG9JCAasMX2M/ArcGIS/rest/services

Adirondack Park Agency
Website: https://apa.ny.gov/
GIS: https://services2.arcgis.com/8krRUWgifzA4cgL3/ArcGIS/rest/services

New York various layers
GIS: https://spatial.gishost.com/arcgis/rest/services

New York Regional Planning
Development Authority of the North Country
Website: https://www.danc.org
GIS: https://maps.dancgis.org/server/rest/services

Taos
https://web2.mobile311.com/arcgis/rest/services/NewMexico/TaosNM/MapServer
# New York County GIS Servers

<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Albany</td>
<td><a href="https://services8.arcgis.com/MVX6tbvWftyS3KBR/arcgis/rest/services">https://services8.arcgis.com/MVX6tbvWftyS3KBR/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Broome</td>
<td><a href="http://www.bcgis.com/arcgis/rest/services">http://www.bcgis.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Cattaraugus</td>
<td><a href="https://maps2.cattco.org/arcgiswebadaptor/rest/services">https://maps2.cattco.org/arcgiswebadaptor/rest/services</a></td>
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<td>Cayuga</td>
<td><a href="https://gis.cayugacounty.us/arcgis/rest/services">https://gis.cayugacounty.us/arcgis/rest/services</a></td>
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<td>Chautauqua</td>
<td><a href="https://maps.chautauquacounty.com/server/rest/services">https://maps.chautauquacounty.com/server/rest/services</a></td>
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<tr>
<td>Delaware</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Delaware_External/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Delaware_External/MapServer</a></td>
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<tr>
<td>Dutchess</td>
<td><a href="https://gis.dutchessny.gov/server/rest/services">https://gis.dutchessny.gov/server/rest/services</a></td>
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<tr>
<td>Essex</td>
<td><a href="https://essex-gis.co.essex.ny.us/arcgis/rest/services">https://essex-gis.co.essex.ny.us/arcgis/rest/services</a></td>
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<tr>
<td>Erie</td>
<td><a href="http://gis2.eerie.gov/arcgis/rest/services">http://gis2.eerie.gov/arcgis/rest/services</a></td>
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<tr>
<td>Franklin</td>
<td><a href="https://maps.dancgis.org/server/rest/services/Public_Franklin_Infrastructure/MapServer">https://maps.dancgis.org/server/rest/services/Public_Franklin_Infrastructure/MapServer</a></td>
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<tr>
<td>Genesee</td>
<td><a href="https://gisp.co.genesee.ny.us/arcgis/rest/services">https://gisp.co.genesee.ny.us/arcgis/rest/services</a></td>
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<tr>
<td>Greene</td>
<td><a href="https://gis.gcgovny.com/arcgis/rest/services">https://gis.gcgovny.com/arcgis/rest/services</a></td>
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<td>Greene</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Greene/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Greene/MapServer</a></td>
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<tr>
<td>Hamilton</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Hamilton/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Hamilton/MapServer</a></td>
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<td>Jefferson</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Jefferson/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Jefferson/MapServer</a></td>
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<td>Jefferson</td>
<td><a href="https://maps.dancgis.org/server/rest/services/Public_Jefferson_Infrastructure/MapServer">https://maps.dancgis.org/server/rest/services/Public_Jefferson_Infrastructure/MapServer</a></td>
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<td>Lewis</td>
<td><a href="https://maps.dancgis.org/server/rest/services/Public_Lewis_Infrastructure/MapServer">https://maps.dancgis.org/server/rest/services/Public_Lewis_Infrastructure/MapServer</a></td>
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<td>Monroe</td>
<td><a href="https://mappingmonroe.monroecounty.gov/arcgis/rest/services">https://mappingmonroe.monroecounty.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>County</td>
<td>URL</td>
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<tr>
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<tr>
<td>Nassau</td>
<td><a href="https://gis.nassaucountyny.gov/arcgis/rest/services/Akanda/MapServer">https://gis.nassaucountyny.gov/arcgis/rest/services/Akanda/MapServer</a></td>
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<td>Niagara</td>
<td><a href="https://gis.niagaracounty.com/arcgis/rest/services">https://gis.niagaracounty.com/arcgis/rest/services</a></td>
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<td>Onondaga</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Onondaga/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Onondaga/MapServer</a></td>
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<tr>
<td>Ontario</td>
<td><a href="https://oncorng.co.ontario.ny.us/arcgis/rest/services">https://oncorng.co.ontario.ny.us/arcgis/rest/services</a></td>
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<td>Orange</td>
<td>_ttps://ocgis.orangecountygov.com/ArcGIS/rest/services</td>
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<tr>
<td>Orange</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/OrangeCounty_NAD83SPNYEFT/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/OrangeCounty_NAD83SPNYEFT/MapServer</a></td>
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<td>Orange</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/OrangeCounty/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/OrangeCounty/MapServer</a></td>
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<td>Orleans</td>
<td><a href="https://services6.arcgis.com/AGRzZ0TKgr5syAM6/arcgis/rest/services">https://services6.arcgis.com/AGRzZ0TKgr5syAM6/arcgis/rest/services</a></td>
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<tr>
<td>Oswego</td>
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<td>St. Lawrence</td>
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<tr>
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<td>Saratoga</td>
<td><a href="https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Saratoga_2018/MapServer">https://spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_County_Saratoga_2018/MapServer</a></td>
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<td>Schoharie</td>
<td><a href="http://72.10.206.73/arcgis/rest/services">http://72.10.206.73/arcgis/rest/services</a></td>
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<td>Suffolk</td>
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<td>Tioga</td>
<td><a href="https://services3.arcgis.com/PvkAiSMFS7cpxnJP/arcgis/rest/services">https://services3.arcgis.com/PvkAiSMFS7cpxnJP/arcgis/rest/services</a></td>
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<td>Ulster</td>
<td><a href="https://gis.ulstercountyny.gov/arcgis/rest/services">https://gis.ulstercountyny.gov/arcgis/rest/services</a></td>
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<td>Warren</td>
<td><a href="https://gis.warrencountyny.gov/arcgis/rest/services">https://gis.warrencountyny.gov/arcgis/rest/services</a></td>
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<tr>
<td>Washington</td>
<td><a href="http://gis.co.washington.ny.us/arcgis/rest/services">http://gis.co.washington.ny.us/arcgis/rest/services</a></td>
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<tr>
<td>Westchester</td>
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<td><a href="https://giswww.westchestergov.com/ArcGIS/rest/services">https://giswww.westchestergov.com/ArcGIS/rest/services</a></td>
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</tbody>
</table>
## New York City, Town, Village, etc GIS Servers

<table>
<thead>
<tr>
<th>Town</th>
<th>URL</th>
<th>Status</th>
</tr>
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<tbody>
<tr>
<td>Albany</td>
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<tr>
<td>Buffalo</td>
<td><a href="https://gis.city-buffalo.com/arcgis/rest/services">https://gis.city-buffalo.com/arcgis/rest/services</a></td>
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<td>Cobleskill</td>
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<td>Cohoes</td>
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<tr>
<td>Colonie</td>
<td>https:// spatial.gishost.com/arcgis/rest/services/LocalGovt/NY_Town_Colonie/MapServer</td>
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<tr>
<td>East Hampton</td>
<td><a href="https://eh-gis">https://eh-gis</a>. ehamptonny.gov/arcgis/rest/services</td>
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<tr>
<td>Esopus</td>
<td><a href="https://hostingdata2.tighebond.com/arcgis/rest/services/EsopusNY">https://hostingdata2.tighebond.com/arcgis/rest/services/EsopusNY</a></td>
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<tr>
<td>Huntington</td>
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<td>Middleburgh</td>
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<td>New York</td>
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<td>New York</td>
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<td>Rochester</td>
<td><a href="https://maps.cityofrochester.gov/arccsl/rest/services">https://maps.cityofrochester.gov/arccsl/rest/services</a></td>
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<tr>
<td>Rochester</td>
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<tr>
<td>Syracuse</td>
<td><a href="https://services6.arcgis.com/bdPqSfflsdgFRVVM/arcgis/rest/services">https://services6.arcgis.com/bdPqSfflsdgFRVVM/arcgis/rest/services</a></td>
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<tr>
<td>Tonawanda</td>
<td><a href="https://gis1.tonawanda.ny.us/arcgis/rest/services">https://gis1.tonawanda.ny.us/arcgis/rest/services</a></td>
<td></td>
</tr>
</tbody>
</table>

## North Carolina State GIS Servers

North Carolina Geospatial Data
Website: https://data.nconemap.com/geoportal/catalog/main/home.page
GIS: https://services.nconemap.gov/secure/rest/services

North Carolina Department of Transportation
Website: https://www.ncdot.gov/
GIS: https://gis11.services.ncdot.gov/arcgis/rest/services
GIS: https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/NCDOT/MapServer
North Carolina Department of Natural and Cultural Resources
Website: https://www.ncdcr.gov/
GIS: https://gis2.ncdcr.gov/dncrgis/rest/services

North Carolina Agriculture Multi-Hazard Threat Database
Website: https://www.ncmhtd.com/
GIS: https://www.ncmhtd.com/arcgis/rest/services

Emergency response
GIS: https://sera.ne.gov/arcgis/rest/services

North Carolina Department of Environmental Quality
Website open data portal: https://data-ncdenr.opendata.arcgis.com
GIS: https://services2.arcgis.com/kCu40SDxsCGcuUWO/arcgis/rest/services

University of North Carolina at Chapel Hill
Website: https://maps.unc.edu/about
GIS: https://gismaps.unc.edu/arcgis/rest/services

North Carolina various layers
GIS: https://tiles1.arcgis.com/tiles/YfqBAUM5nWR3yhGP/arcgis/rest/services
GIS: https://services6.arcgis.com/VLA0ImJ33zhtGEaP/arcgis/rest/services
GIS: https://services5.arcgis.com/gRcZqepTaRC6tVZL/arcgis/rest/services

North Carolina County GIS Servers
Website: https://www.lib.ncsu.edu/gis/counties.html
Among other things, the above page is a portal to county portals

Alamance  https://apps.alamance-nc.com/arcgis/rest/services

Alexander  https://maps.alexandercountync.gov/arcgis1/rest/services

Anson  http://atlas.co.anson.nc.us/ArcGIS/rest/services  not https

Ashe  https://gis.ashecountygov.com/arcgis/rest/services

Bertie  https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/BertieCounty/MapServer

Brunswick  https://geo.brunswickcountync.gov/arcgis/rest/services

Buncombe  https://gis.buncombecounty.org/arcgis/rest/services
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
<th>HTTPS-compatible?</th>
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</thead>
<tbody>
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<tr>
<td>Cabarrus</td>
<td><a href="https://location.cabarruscounty.us/arcgisservices/rest/services">https://location.cabarruscounty.us/arcgisservices/rest/services</a></td>
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<td>Caldwell</td>
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<td>Camden</td>
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<td>Carteret</td>
<td><a href="https://arcgisweb.carteretcountync.gov/arcgis/rest/services">https://arcgisweb.carteretcountync.gov/arcgis/rest/services</a></td>
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<td>Caswell</td>
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**Notes:**
- Dead links are indicated with `dead link`.
- Not HTTPS connections are indicated with `not https`. 136
Martin
https://gis.martincountyncgov.com/server/rest/services
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MartinNC_Parcels/FeatureServer

Mecklenburg
https://polaris3g.mecklenburgcountync.gov/polarisv/rest/services
http://mapserver.mecklenburgcountync.gov/agsadaptor/rest/services

Mitchell
https://mapping.mitchellcounty.org/arcgis/rest/services

Montgomery
https://www.webgis.net/arcgis/rest/services/NC/Montgomery/MapServer

Moore
https://mooregisweb.moorecountync.gov/arcgis/rest/services

Morrisville
https://arcgis2.roktech.net/arcgis/rest/services/Morrisville

dead link

Nash
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/NashCounty/MapServer

New Hanover
https://gis.nhcgov.com/server/rest/services

Northampton
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https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/NorthamptonStatic/FeatureServer
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/NorthamptonStatic2/FeatureServer

Onslow
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Orange
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Pamlico
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https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/WaterPoint/FeatureServer

Pender
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Tyrrell
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Union
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not https
Wake
https://maps.wakegov.com/arcgis/rest/services
Warren: unhyperlinked URL
Watauga: http://wataugacounty.org:6080/arcgis/rest/services
Wilkes: https://gis.wilkescounty.net/arcgis/rest/services
Wilson: https://gis.wilson-co.com/arcgis/rest/services
Wilson: unhyperlinked URL
Yadkin: unhyperlinked URL

North Carolina City, Town, Village, etc GIS Servers
Alleghany: https://www.webgis.net/arcgis/rest/services/NC/Alleghany/MapServer
Asheboro: https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Asheboro/MapServer
Asheville: https://arcgis.ashevillenc.gov/arcgis/rest/services
Avery: https://www.webgis.net/arcgis/rest/services/NC/Avery/MapServer
Beaufort: https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Beaufort/MapServer
Belmont: See Gaston County
Bladen: https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Bladen/MapServer
Blowing Rock: https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/BlowingRockNC/MapServer
Boone: https://gisviewer.townofboone.net/arcgis/rest/services
Burlington: unhyperlinked URL
Butner: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/butner_zoning/FeatureServer
Cabarrus: See Cabarrus county
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<td><a href="https://www.webgis.net/arcgis/rest/services/NC/CityOfKing/MapServer">https://www.webgis.net/arcgis/rest/services/NC/CityOfKing/MapServer</a></td>
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<td>Kings Mountain</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/KingsMountainNC/MapServer">https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/KingsMountainNC/MapServer</a></td>
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<td>Laurinburg</td>
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<td>Lenoir</td>
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<td>McDowell</td>
<td><a href="https://www.webgis.net/arcgis/rest/services/NC/McDowell_aerial17/MapServer">https://www.webgis.net/arcgis/rest/services/NC/McDowell_aerial17/MapServer</a></td>
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Moore  
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Morganton  
https://gis.morgantonne.gov/arcgis/rest/services

Nags Head  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/NagsHeadNC/MapServer

New Bern  
https://gis.newbermnc.gov/arcgis/rest/services

Oxford  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/OxfordNC/MapServer

Raleigh  
https://maps.raleighnc.gov/arcgis/rest/services
Raleigh  
https://services.arcgis.com/v400IkDOw1ad7Yad/arcgis/rest/services
Raleigh  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Raleigh/MapServer

Rockingham  
https://www.webgis.net/arcgis/rest/services/NC/RockinghamAerial2018/MapServer

Rockingham  
https://www.webgis.net/arcgis/rest/services/NC/Rockingham/MapServer

Rowan  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Rowan2/MapServer

Salisbury  
http://gis.salisburync.gov/arcgis/rest/services  
not https

Sampson  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Sampson2/MapServer

Sanford  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Sanford/MapServer

Sanford Utilities  
https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/SanfordUtilities/MapServer

Southern Pines 2017 Aerial  
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Southern Pines Aerial  
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Southern Pines  
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<td>Stanly</td>
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<td>Transylvania</td>
<td><a href="https://www.webgis.net/arcgis/rest/services/NC/Transylvania/MapServer">https://www.webgis.net/arcgis/rest/services/NC/Transylvania/MapServer</a></td>
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<td><a href="https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Vance/MapServer">https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Vance/MapServer</a></td>
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<td>Waxhaw</td>
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<td>Wayne</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Wayne/MapServer">https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Wayne/MapServer</a></td>
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<td>Wilmington</td>
<td><a href="http://gis.wilmingtonnc.gov/arcgis/rest/services">http://gis.wilmingtonnc.gov/arcgis/rest/services</a></td>
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<td>Winston-Salem</td>
<td><a href="https://www5.cityofws.org/arcgis/rest/services">https://www5.cityofws.org/arcgis/rest/services</a></td>
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<td>Yancey</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Yancey/MapServer">https://web2.mobile311.com/arcgis/rest/services/NorthCarolina/Yancey/MapServer</a></td>
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**North Dakota State GIS Servers**
North Dakota Geographic Information Systems
Website: https://gis.nd.gov
GIS: https://ndgishub.nd.gov/arcgis/rest/services

North Dakota Department of Transportation
Website: https://www.dot.nd.gov/
GIS: https://gis.dot.nd.gov/arcgis/rest/services/external
GIS: https://gis.dot.nd.gov/ArcGIS/rest/services/external
GIS: https://maps.loadpasspermits.com/arcgis/rest/services

**North Dakota County GIS Servers**
Bottineau https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/BottineauNDFeatures/FeatureServer
Burke https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/BurkeNDFeatures/FeatureServer
Cass https://gisweb.casscountynd.gov/arcgis/rest/services
<table>
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<th>County</th>
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<tr>
<td>Dunn</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_Tax_Director/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_Tax_Director/MapServer</a></td>
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<td>Dunn</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_Roads_Sub/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_Roads_Sub/MapServer</a></td>
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<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_PZ/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_PZ/MapServer</a></td>
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<td>Dunn</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_EM_Sub/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Dunn_County_ND_EM_Sub/MapServer</a></td>
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<td>Golden Valley</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Golden_Valley_County_ND_PZ/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Golden_Valley_County_ND_PZ/MapServer</a></td>
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<td>Golden Valley</td>
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<td>Grant</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Grant_County_ND_Assessor_Sub/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Grant_County_ND_Assessor_Sub/MapServer</a></td>
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<tr>
<td>LaMoure</td>
<td><a href="https://gis2.gisworkshop.com/arcgis/rest/services/LaMoure_County_ND_Assessor_Sub/MapServer">https://gis2.gisworkshop.com/arcgis/rest/services/LaMoure_County_ND_Assessor_Sub/MapServer</a>     SSL problem</td>
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<td>McKenzie</td>
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<td>McLean</td>
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<td>Ramsey</td>
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<td>Richland</td>
<td><a href="https://c39gisserver.co.richland.nd.us/arcgis/rest/services">https://c39gisserver.co.richland.nd.us/arcgis/rest/services</a>       dead link</td>
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<td>Sioux</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/SiouxNDFeatures/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/SiouxNDFeatures/FeatureServer</a></td>
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Stark  https://gis2.gisworkshop.com/arcgis/rest/services/Stark_County_ND_Tax_Director/MapServer

Traill  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/TraillNDFeatures/FeatureServer

**North Dakota City, Town, Village, etc GIS Servers**

**Bismarck**  https://gis.bismarcknd.gov/arcgis/rest/services

**Cavalier**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CavalierNDFeatures/FeatureServer

**Cavalier**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CavalierNDLanduseReview/FeatureServer


**Fargo**  https://gis.cityoffargo.com/arcgis/rest/services

**Grand Forks**  https://www.gfgis.com/arcgis/rest/services

**Hazen**  https://web2.mobile311.com/arcgis/rest/services/NorthDakota/HazenND/MapServer

**Hettinger**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/HettingerNDFeatures/FeatureServer

**McHenry**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/McHenryNDFeatures/FeatureServer

**Rolette**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/RoletteNDFeatures/FeatureServer

**Steele**  https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/SteeleNDFeatures/FeatureServer

**West Fargo**  https://gis.westfargond.gov/arcgis/rest/services

**West Fargo**  https://map.westfargond.gov/arcgis/rest/services

**Ohio State GIS Servers**

Ohio Spatial Information Portal
Website:  https://ogrip.oit.ohio.gov/servicesdata/geohiospatialinformationportal/aboutgeohiospatialinformationportal.aspx

GIS:  https://geo.oit.ohio.gov/ArcGIS/rest/services
GIS: https://geo1.oit.ohio.gov/arcgis/rest/services

Ohio Office of Information Technology
Website: https://www.das.ohio.gov/Divisions/Information-Technology
GIS: https://gis5.oit.ohio.gov/ArcGIS/rest/services
GIS: https://geo.oit.ohio.gov/arcgis/rest/services
GIS: https://epagistest2.oit.ohio.gov/arcgis/rest/services  
dead link

Ohio Department of Natural Resources
Website: https://ohiodnr.gov
GIS: https://gis.ohiodnr.gov/arcgis/rest/services
GIS: https://gis.ohiodnr.gov/arcgis_site2/rest/services

Ohio Environmental Protection Agency
Website: https://www.epa.state.oh.us
GIS: https://geo.epa.ohio.gov/arcgis/rest/services

Ohio Department of Transportation
Website: http://www.dot.state.oh.us/pages/home.aspx
GIS: https://odotgis.dot.state.oh.us/arcgis/rest/services
GIS: https://collectornew.dot.state.oh.us/arcgis/rest/services
GIS: https://collectortstnew.dot.state.oh.us/arcgis/rest/services
GIS: https://gis.dot.state.oh.us/arcgis/rest/services

Public Utilities Commission of Ohio
Website: https://www.puco.ohio.gov
GIS: https://maps.puc.state.oh.us/arcgis/rest/services

Ohio various layers
GIS: https://services2.arcgis.com/4XlTp6SwwtAtXgjj/arcgis/rest/services

Ohio Regional Planning

Miami Valley Regional Planning Commission
Website: https://www.mvrpc.org/about-mvrpc
GIS: https://gis.mvrpc.org/arcgis/rest/services

Mid-Ohio Regional Planning Commission
Website: https://www.morpc.org
GIS: https://arcserver.morpc.org/arcgis/rest/services
GIS: https://arcgisserver2.morpc.org/arcgis/rest/services

Metro Sewer District Greater Cincinnati
Website: http://www.msdgc.org
GIS: https://gis.msdgc.org/arcgis/rest/services

Northeast Ohio Regional Sewer District
Ohio County GIS Servers

Allen
https://gis.allencountyohio.com/arcgis/rest/services

Ashland
https://gis.ashland-ohio.com/arcgis/rest/services

Ashland
https://ags.bhamaps.com/arcgisserver/rest/services/AshlandOH

Auglaize
https://gis.auglaizecounty.org/arcgis/rest/services

Belmont
https://ags.bhamaps.com/arcgisserver/rest/services/BelmontOH

Butler
https://maps.butlercounty auditor.org/arcgis/rest/services

Carroll
https://services2.bhamaps.com/arcgis/rest/services/Carroll_BOE/MapServer

Champaign
https://ags.bhamaps.com/arcgisserver/rest/services/ChampaignOH

Clark
https://ago.clarkcountyohio.gov/ccoarcgis/rest/services

Clark
https://services2.bhamaps.com/arcgis/rest/services/ClarkOH

Clermont
https://maps.clermontauditor.org/arcgis/rest/services

Clermont
https://maps4.clermontauditor.org/arcgis/rest/services

Clermont
https://maps13.clermontauditor.org/arcgis/rest/services

Clermont
https://maps.clermontcountyohio.gov/arcgis/rest/services

Cuyahoga
https://gis.cuyahogacounty.us/server/rest/services

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Delaware
http://131.187.129.114/arcgiswebadaptor/rest/services

not https

Fairfield
https://gis.co.fairfield.oh.us/arcgis/rest/services

Franklin
https://maps.franklincounty auditor.com/fcaags/rest/services

Fulton
https://gis.fultoncountyoh.com/arcgis/rest/services

Geauga
http://geaugarealink.co.geauga.oh.us/arcgis/rest/services

not https

Greene
https://gis.co.greene.oh.us/gcags/rest/services

Hamilton
https://cagisonline.hamilton-co.org/arcgis/rest/services
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<td>Lorain</td>
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<td>Lucas</td>
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<td>Mahoning</td>
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<tr>
<td>Marion</td>
<td><a href="http://mcogis.co.marion.oh.us/arcgis/rest/services">http://mcogis.co.marion.oh.us/arcgis/rest/services</a></td>
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<tr>
<td>Mercer</td>
<td><a href="https://gis.mercercountyohio.org/arcgis/rest/services">https://gis.mercercountyohio.org/arcgis/rest/services</a></td>
</tr>
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<td>Miami</td>
<td><a href="https://ags.bhamaps.com/arcgisserver/rest/services/MiamiOH">https://ags.bhamaps.com/arcgisserver/rest/services/MiamiOH</a></td>
</tr>
<tr>
<td>Montgomery</td>
<td><a href="http://cityworks.mciohio.org/arcgis/rest/services">http://cityworks.mciohio.org/arcgis/rest/services</a></td>
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<td>Sandusky</td>
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<td>Scioto</td>
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</tbody>
</table>
Ohio City, Town, Village, etc GIS Servers

Akron  
See Summit County

Beavercreek  
https://web2.mobile311.com/arcgis/rest/services/Ohio/BeavercreekOH/MapServer

Brookville  
https://web2.mobile311.com/arcgis/rest/services/Ohio/BrookvilleOH/MapServer

Brunswick  
https://services3.arcgis.com/nJblFIHiSnaX0z0hS/ArcGIS/rest/services/Lightsett_BrunswickTest/FeatureServer

Celina  
https://web2.mobile311.com/arcgis/rest/services/Ohio/CelinaOH/MapServer

Centerville  
http://maps.centervilleohio.gov/arcgis/rest/services
  https version has SSL problem

Cincinnati  
https://arcgis.cincinnati-oh.gov/max_test/rest/services

Columbus  
https://maps.columbus.gov/arcgis/rest/services

Coshocton  
https://web2.mobile311.com/arcgis/rest/services/Ohio/CityOfCoshocton/MapServer
<table>
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<tr>
<th>City</th>
<th>URL</th>
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<tbody>
<tr>
<td>Covington</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/CovingtonOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/CovingtonOH/MapServer</a></td>
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<tr>
<td>Dayton</td>
<td><a href="http://maps.daytonohio.gov/daytongis/rest/services">http://maps.daytonohio.gov/daytongis/rest/services</a> not https</td>
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<tr>
<td>Defiance</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/DefianceOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/DefianceOH/MapServer</a></td>
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<tr>
<td>Defiance Soil Water Conservation District</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/SWConservationDistrictDOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/SWConservationDistrictDOH/MapServer</a></td>
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<tr>
<td>Dublin</td>
<td><a href="https://mapping.dublin.oh.us/arcgis/rest/services">https://mapping.dublin.oh.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Fayette</td>
<td><a href="">_ttps://web2.mobile311.com/arcgis/rest/services/Ohio/VillageOfFayette/MapServer</a> dead link 1</td>
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<tr>
<td>Gahanna</td>
<td><a href="https://maps.gahanna.gov/server/rest/services">https://maps.gahanna.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Greenville</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/GreenvilleOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/GreenvilleOH/MapServer</a></td>
</tr>
<tr>
<td>Hamilton</td>
<td><a href="https://gis.hamilton-oh.gov/arcgis/rest/services">https://gis.hamilton-oh.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Hudson</td>
<td><a href="">_ttp://gis.hudson.oh.us/arcgis/rest/services</a> dead link</td>
</tr>
<tr>
<td>Lancaster</td>
<td><a href="https://www2.ci.lancaster.oh.us/webgis/rest/services">https://www2.ci.lancaster.oh.us/webgis/rest/services</a></td>
</tr>
<tr>
<td>Lebanon</td>
<td><a href="https://maps.lebanonohio.gov/legis/rest/services">https://maps.lebanonohio.gov/legis/rest/services</a></td>
</tr>
<tr>
<td>Middlefield</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/MiddlefieldOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/MiddlefieldOH/MapServer</a></td>
</tr>
<tr>
<td>Middleton</td>
<td><a href="http://gis.cityofmiddletown.com:6080/arcgis/rest/services">http://gis.cityofmiddletown.com:6080/arcgis/rest/services</a> not https</td>
</tr>
<tr>
<td>Ottawa</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/OttawaOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/OttawaOH/MapServer</a></td>
</tr>
<tr>
<td>Solon</td>
<td><a href="http://gis.solonohio.org/arcgis/rest/services">http://gis.solonohio.org/arcgis/rest/services</a> https version has SSL problem</td>
</tr>
<tr>
<td>Troy</td>
<td><a href="https://gis.troyohio.gov/arcgis/rest/services">https://gis.troyohio.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Troy</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/TroyOH/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/TroyOH/MapServer</a></td>
</tr>
<tr>
<td>Versailles</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Ohio/VillageofVersailles/MapServer">https://web2.mobile311.com/arcgis/rest/services/Ohio/VillageofVersailles/MapServer</a></td>
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</table>
Warren  
https://webmap.co.warren.oh.us/ArcGIS/rest/services
Warren  
http://webmap1.co.warren.oh.us/ArcGIS/rest/services  not https
Willoughby  
https://web2.mobile311.com/arcgis/rest/services/Ohio/Willoughby_OH/MapServer

Oklahoma State GIS Servers
Oklahoma Open Data
Website: https://okmaps.onenet.net/digital_data.htm

Oklahoma Department of Environmental Quality
Website: http://www.deq.state.ok.us/
GIS: https://gis.deq.ok.gov/ArcGIS/rest/services
GIS: https://gis.deq.ok.gov/arcgis/rest/services
Mesonet: Weather stations, dynamic layer support

Oklahoma Water Resources Board
Website: https://www.owrb.ok.gov/
GIS: https://maps.owrb.ok.gov/arcgis/rest/services
GIS: http://rest.owrb.ok.gov/ArcGIS/rest/services  not https
GIS: http://rest.owrb.ok.gov/arcgis/rest/services  not https

Oklahoma Department of Agriculture, Food and Forestry
Website: https://www.ag.ok.gov/
GIS: http://maps.ag.ok.gov/arcgis/rest/services  not https

Oklahoma Department of Transportation
Website: https://ok.gov/odot/
GIS: https://services6.arcgis.com/RBtoEUQ2lmN0K3GY/arcgis/rest/services

Oklahoma Land Office
Website: https://clo.ok.gov/
GIS: https://gis.clo.ok.gov/arcgis/rest/services

Oklahoma various layers
GIS: https://services3.arcgis.com/yrIZ0Nv0mSGTWJsh/arcgis/rest/services

Oklahoma Regional Planning
Association of Central Oklahoma Governments (ACOG)
Website: https://www.acogok.org
GIS: https://arcgis2.roktech.net/arcgis/rest/services/ACOG  dead link

Indian Nations Council of Governments (INCOG) (planning for NE Oklahoma)
Website: http://www.incog.org
GIS: https://map8.incog.org/arcgis8wa/rest/services

Oklahoma eCOP
Website: http://www.sdrmaps.com/ecop/Oklahoma.html
GIS: https://egis.39dn.com/arcgis/rest/services/eGISRegionalOKPublic/RegionalOKDynamic/MapServer dead link 1

**Oklahoma County GIS Servers**

- **Cimarron**
  - https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/OK_Cimarron/MapServer
  - Table of contents disabled

- **Douglas**
  - https://services.arcgis.com/pDAi2YK0L0QxVJHj/arcgis/rest/services

- **Mayes**
  - https://maps.meshekgis.com/arcgis/rest/services/County_Mayes

- **Oklahoma**
  - https://oklahomacounty.geocortex.com/arcgis/rest/services

- **Tulsa**
  - https://services5.arcgis.com/BXF8h2ocSJQxuW52/arcgis/rest/services

**Oklahoma City, Town, Village, etc GIS Servers**

- **Beaver**
  - https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/OK_Beaver/MapServer
  - Table of contents disabled

- **Chickasha**
  - https://maps.meshekgis.com/arcgis/rest/services/City_of_Chickasha

- **Crescent**
  - https://web2.mobile311.com/arcgis/rest/services/Oklahoma/CityOfCrescent/MapServer

- **Del City**
  - https://maps.meshekgis.com/arcgis/rest/services/City_of_Del_City

- **Edmond**
  - https://gis.edmondok.com/arcgis/rest/services

- **El Reno**
  - https://maps.meshekgis.com/arcgis/rest/services/City_of_El_Reno

- **Guthrie**
  - https://arcgis2.roktech.net/arcgis/rest/services/Guthrie dead link

- **Jenks**
  - https://maps.meshekgis.com/arcgis/rest/services/Jenks

- **Kingfisher**
  - https://maps.meshekgis.com/arcgis/rest/services/kingfisher
<table>
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<tr>
<th>City</th>
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<td>Midwest City</td>
<td><a href="https://maps.midwestcityok.org/arcgis/rest/services">https://maps.midwestcityok.org/arcgis/rest/services</a></td>
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<td>Moore</td>
<td><a href="https://gis.cityofmoore.com/arcgis/rest/services">https://gis.cityofmoore.com/arcgis/rest/services</a></td>
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<td>Mustang</td>
<td><a href="https://maps.meshekgis.com/arcgis/rest/services/City_of_Mustang">https://maps.meshekgis.com/arcgis/rest/services/City_of_Mustang</a></td>
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<td>Nowata</td>
<td><a href="https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/Nowata">https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/Nowata</a></td>
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<td>Oklahoma City</td>
<td><a href="https://gis.okc.gov/arcgis/rest/services">https://gis.okc.gov/arcgis/rest/services</a></td>
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<tr>
<td>Norman</td>
<td><a href="https://maps.normanok.gov/arcgis/rest/services">https://maps.normanok.gov/arcgis/rest/services</a></td>
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<tr>
<td>Stillwater</td>
<td><a href="https://maps.meshekgis.com/arcgis/rest/services/City_of_Stillwater">https://maps.meshekgis.com/arcgis/rest/services/City_of_Stillwater</a></td>
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<tr>
<td>Tahlequah</td>
<td><a href="https://maps.meshekgis.com/arcgis/rest/services/City_of_Tahlequah">https://maps.meshekgis.com/arcgis/rest/services/City_of_Tahlequah</a></td>
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<tr>
<td>Tulsa</td>
<td><a href="https://maps.cityoftulsa.org/gis/rest/services">https://maps.cityoftulsa.org/gis/rest/services</a></td>
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<tr>
<td></td>
<td><img src="https://maps.cityoftulsa.org/gis/rest/services/City_of_Tulsa/MapServer" alt="Table of contents disabled" /></td>
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<td>Woodward</td>
<td><a href="https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/OK_Woodward/MapServer">https://ng911.rsdigital.com/arcgis/rest/services/Oklahoma/OK_Woodward/MapServer</a></td>
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</table>

**Oregon State GIS Servers**

Oregon Open Data Portal
Website: [https://data.oregon.gov/](https://data.oregon.gov/)

Oregon Department of Environmental Quality
Website: [https://www.oregon.gov/DEQ/Pages/index.aspx](https://www.oregon.gov/DEQ/Pages/index.aspx)
GIS: [https://deq14.deq.state.or.us/arcgis/rest/services](https://deq14.deq.state.or.us/arcgis/rest/services)
Oregon Department of Forestry
Website: https://www.oregon.gov/odf/pages/index.aspx
GIS: https://gis.odf.oregon.gov/ags1/rest/services
GIS: https://gisdev.odf.oregon.gov/gisdev/rest/services

Oregon Department of Transportation
Website: https://www.oregon.gov/ODOT/Pages/index.aspx
GIS: https://gis.odot.state.or.us/arcgis1006/rest/services

Oregon Department of Geology and Mineral Industries
Website: https://www.oregongeology.org
GIS: https://gis.dogami.oregon.gov/arcgis/rest/services

Oregon Department of Agriculture
Website: https://www.oregon.gov/ODA/Pages/default.aspx
GIS: https://maps.oda.state.or.us/arcgis/rest/services

Oregon Water Resources Department
Website: https://www.oregon.gov/OWRD/pages/index.aspx
GIS: https://arcgis.wrd.state.or.us/arcgis/rest/services

Oregon State University GIS
Website: https://ceoas.oregonstate.edu/giscience/graduate
GIS: https://lib-arcgis5.library.oregonstate.edu/arcgis/rest/services
GIS: https://lib-gis1.library.oregonstate.edu/arcgis/rest/services
GIS: http://hornet.coas.oregonstate.edu/arcgis/rest/services

Oregon various layers
GIS: https://navigator.state.or.us/arcgis/rest/services
GIS: https://maps.prd.state.or.us/arcgis/rest/services
GIS: https://imagery.oregonexplorer.info/arcgis/rest/services
GIS: https://chetco-new.dsl.state.or.us/arcgis/rest/services
GIS: https://services.arcgis.com/uUvqNMGPm7axC2dD/ArcGIS/rest/services

Oregon Regional Planning GIS Servers
Metro
Website: https://www.oregonmetro.gov/regional-leadership/what-metro
GIS: https://gis.oregonmetro.gov/arcgis/rest/services
GIS: https://gis.oregonmetro.gov/ArcGIS/rest/services

Oregon County GIS Servers
Benton https://gis.co.benton.or.us/arcgis/rest/services
<table>
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<tr>
<th>County</th>
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<tbody>
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<td>Crook</td>
<td><a href="https://geo.co.crook.or.us/server/rest/services">https://geo.co.crook.or.us/server/rest/services</a></td>
</tr>
<tr>
<td>Deschutes</td>
<td><a href="https://maps.deschutes.org/arcgis/rest/services">https://maps.deschutes.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Douglas</td>
<td><a href="https://apps.douglas.co.us/geopendata/rest/services">https://apps.douglas.co.us/geopendata/rest/services</a></td>
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<tr>
<td>Hood River</td>
<td><a href="https://services7.arcgis.com/xtfQPw7zwSRPkcfN/arcgis/rest/services">https://services7.arcgis.com/xtfQPw7zwSRPkcfN/arcgis/rest/services</a></td>
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<tr>
<td>Jackson</td>
<td><a href="https://spatial.jacksoncounty.org/arcgis/rest/services">https://spatial.jacksoncounty.org/arcgis/rest/services</a></td>
</tr>
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<td>Jackson</td>
<td><a href="https://services5.arcgis.com/f9aJvXZvmLstTQ3E/arcgis/rest/services">https://services5.arcgis.com/f9aJvXZvmLstTQ3E/arcgis/rest/services</a></td>
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<td>Josephine</td>
<td><a href="https://gis.co.josephine.or.us/arcgis/rest/services">https://gis.co.josephine.or.us/arcgis/rest/services</a></td>
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<tr>
<td>Lane</td>
<td><a href="https://lcmaps.lanecounty.org/arcgis/rest/services">https://lcmaps.lanecounty.org/arcgis/rest/services</a></td>
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<td>Multnomah</td>
<td><a href="https://www3.multco.us/arcgis/rest/services">https://www3.multco.us/arcgis/rest/services</a></td>
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<td>Multnomah</td>
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</tr>
<tr>
<td>Polk</td>
<td><a href="https://geoservices.co.polk.or.us/gis/rest/services">https://geoservices.co.polk.or.us/gis/rest/services</a></td>
</tr>
<tr>
<td>Umatilla</td>
<td><a href="http://restdata.umatilla.nsn.us/ArcGIS/rest/services">http://restdata.umatilla.nsn.us/ArcGIS/rest/services</a></td>
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<tr>
<td></td>
<td>not https</td>
</tr>
<tr>
<td></td>
<td>https version has SSL problem</td>
</tr>
<tr>
<td>Wasco</td>
<td><a href="https://public.co.wasco.or.us/gisserver/rest/services">https://public.co.wasco.or.us/gisserver/rest/services</a></td>
</tr>
<tr>
<td>Washington</td>
<td><a href="https://washtech.co.washington.or.us/arcgis/rest/services">https://washtech.co.washington.or.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Washington</td>
<td><a href="https://mtbachelor.co.washington.or.us/arcgis/rest/services">https://mtbachelor.co.washington.or.us/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>

**Oregon City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ashland</td>
<td><a href="https://gis.ashland.or.us/arcgis/rest/services">https://gis.ashland.or.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Beaverton</td>
<td><a href="https://gis.beavertonoregon.gov/server/rest/services">https://gis.beavertonoregon.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Bend</td>
<td><a href="https://maps.ci.bend.or.us/arcgis/rest/services">https://maps.ci.bend.or.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Corvallis</td>
<td><a href="https://gis.corvallisoregon.gov/pub2/rest/services">https://gis.corvallisoregon.gov/pub2/rest/services</a></td>
</tr>
<tr>
<td>Eugene</td>
<td><a href="https://gis.eugene-or.gov/arcgis/rest/services">https://gis.eugene-or.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Gresham</td>
<td><a href="http://maps.greshamoregon.gov/arcgis/rest/services">http://maps.greshamoregon.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Gresham - Rockwood PUD</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Oregon/RockwoodPUD/MapServer">https://web2.mobile311.com/arcgis/rest/services/Oregon/RockwoodPUD/MapServer</a></td>
</tr>
</tbody>
</table>
Klamath Falls  https://maps.cityofkfalls.com/server/rest/services
McMinnville  http://gis.ci.mcminnville.or.us/arcgis/rest/services  not https
Medford  https://gis.medfordmaps.org/arcgis/rest/services
Newberg  https://gisweb.newbergoregon.gov:6443/gisweb/rest/services  dead link
Oregon City  https://maps.orcity.org/arcgis/rest/services
Portland  https://www.portlandmaps.com/arcgis/rest/services
Redmond  https://redmondmaps.ci.redmond.or.us/arcgis/rest/services
Salem  https://geoweb.cityofsalem.net/salemgis/rest/services
Salem  https://gis.salkeiz.k12.or.us/arcgis/rest/services
Silverton  https://web2.mobile311.com/arcgis/rest/services/Oregon/Silverton/MapServer
Sweet Home  https://web2.mobile311.com/arcgis/rest/services/Oregon/SweetHomeOR/MapServer
Tualatin  https://tualgis.ci.tualatin.or.us/server/rest/services
Woodburn  https://gis.ci.woodburn.or.us/arcgis/rest/services

Pennsylvania State GIS Servers
Pennsylvania Open Data
Website:  https://data.pa.gov/

Pennsylvania Spatial Data Access (PASDA)
Website:  https://www.pasda.psu.edu
GIS:  https://maps.pasda.psu.edu/ArcGIS/rest/services
GIS:  https://apps.pasda.psu.edu/ArcGIS/rest/services

Department of Conservation and Natural Resources
Website:  https://www.dcnr.pa.gov/Pages/default.aspx
GIS:  https://maps.dcnr.pa.gov/agsp/rest/services
GIS:  https://www.gis.dcnr.state.pa.us/agsp/rest/services

Pennsylvania Fish and Boat Commission
Website:  https://www.fishandboat.com/Pages/default.aspx
GIS:  https://fbweb.pa.gov/arcgis/rest/services  Table of contents disabled
See the two ‘PASDA’ links above

Pennsylvania Department of Transportation
Website: https://www.penndot.gov/Pages/default.aspx
GIS: https://services1.arcgis.com/jOy9iZUXBy03ojXb/arcgis/rest/services

Pennsylvania Department of Environmental Protection
Website: https://www.dep.pa.gov/Pages/default.aspx
Data portal: https://www.dep.pa.gov/DataandTools/Pages/GIS.aspx
GIS: https://www.depgis.state.pa.us/arcgis/rest/services

Pennsylvania Game Commission
Website: https://www.pgc.pa.gov/Pages/default.aspx
GIS: https://pgcmaps.pa.gov/arcgis/rest/services

Western Pennsylvania Conservancy
Website: https://waterlandlife.org
GIS: https://maps.pasda.psu.edu/arcgis/rest/services/pasda/WesternPennsylvaniaConservancy/MapServer

Pennsylvania various layers
GIS: https://services8.arcgis.com/D7sD1YShv5WlgIyv/ArcGIS/rest/services

Pennsylvania Regional Planning

Delaware Valley Regional Planning Commission
Website: https://www.dvrpc.org
GIS: https://arcgis.dvrpc.org/portal/rest/services

Pennsylvania County GIS Servers
Adams
https://mapping.adamscounty.us/arcgis/rest/services

Allegheny
https://gisdata.alleghenycounty.us/arcgis/rest/services

Allegheny
https://maps.pasda.psu.edu/arcgis/rest/services/pasda/AlleghenyCounty/MapServer

Bedford
https://services2.arcgis.com/tXFMtuwRfEDEFdG/arcgis/rest/services

Berks
https://gis.co.berks.pa.us/arcgis/rest/services

Blair
https://gis.blairco.org/arcgis/rest/services

Bradford
http://arcgis.vgsi.com/arcgis/rest/services/BradfordCounty_PA
Butler https://maps.co.butler.pa.us/arcgis/rest/services
Butler https://maps.pasda.psu.edu/arcgis/rest/services/pasda/ButlerCounty/MapServer
Cambria _ttp://gis2.cambriacountypa.gov/georesources/rest/services dead link
Carbon https://gis.carboncounty.com/arcgis/rest/services
Centre _ttps://gissites2.centrecountypa.gov/arcgis/rest/services dead link
Chester https://maps.pasda.psu.edu/arcgis/rest/services/pasda/ChesterCounty/MapServer
Chester https://gisprodops.chesco.org/arcgis/rest/services Table of contents disabled
Clearfield http://gis.clearfieldco.org/arcgis/rest/services https version has SSL problem
Clinton https://maps.clintoncountypa.com/arcgis/rest/services
Columbia https://gismaps.columbiapa.org/server/rest/services
Crawford https://maps.pasda.psu.edu/arcgis/rest/services/pasda/CrawfordCounty/MapServer
Crawford https://ccgis.crawfordcountypa.net/arcgis/rest/services Table of contents disabled
Cumberland https://gis.ccpa.net/arcgiswebadaptor/rest/services
Dauphin https://gis.dauphincounty.org/arcgis/rest/services
Dauphin https://maps.pasda.psu.edu/arcgis/rest/services/pasda/DauphinCounty/MapServer
Delaware https://dcgis.co.delaware.pa.us/arcgis/rest/services
Erie https://maps.pasda.psu.edu/arcgis/rest/services/pasda/ErieCountyParcels/MapServer
Forest https://web2.mobile311.com/arcgis/rest/services/Pennsylvania/ForestCountyPa/MapServer
Franklin https://gis.franklincountypa.gov/esriarcgiswebadapter/rest/services
Franklin https://maps.pasda.psu.edu/arcgis/rest/services/pasda/FranklinCounty/MapServer
Franklin http://arcgis.vgsi.com/arcgis/rest/services/FranklinCounty_PA
Fulton https://services6.arcgis.com/pcp4UiBBXQK2kACC/arcgis/rest/services

Greene http://arcgis.vgisi.com/arcgis/rest/services/GreeneCounty_PA

Huntingdon https://mapping.huntingdoncounty.net/arcgisweb/rest/services

Juniata https://maps.pasda.psu.edu/arcgis/rest/services/pasda/JuniataCounty/MapServer

Juniata https://gis.worldviewsolutions.com/arcgis/rest/services/Juniata

Lancaster https://gis.co.lancaster.pa.us/arcgis/rest/services
Lancaster https://maps.pasda.psu.edu/arcgis/rest/services/pasda/LancasterCounty/MapServer

Lawrence http://gis.leoc.net/arcgis/rest/services Login now required

Lehigh https://gis.lehighcounty.org/arcgis/rest/services

Luzerne https://gis.luzernecounty.org/arcgis/rest/services Table of contents disabled

Lycoming https://maps.pasda.psu.edu/arcgis/rest/services/pasda/LycomingCounty/MapServer

Lycoming http://gismaps.lyco.org/arcgis/rest/services not https

Mercer https://www.mcc.co.mercer.pa.us/arcgis/rest/services
Mercer https://maps.pasda.psu.edu/arcgis/rest/services/pasda/MercerCounty/MapServer

Mifflin https://maps.pasda.psu.edu/arcgis/rest/services/pasda/MifflinCounty/MapServer

Monroe https://www.monroegis.org/webadaptor/rest/services

Montgomery https://maps.pasda.psu.edu/arcgis/rest/services/pasda/MontgomeryCounty/MapServer

Montgomery https://services1.arcgis.com/kOChldNuKsox8qZD/arcgis/rest/services

Northampton https://gis.northamptoncounty.org/arcgisweb/rest/services

Northumberland https://gis.norrycopa.net/arcgis/rest/services
Pennsylvania City, Town, Village, etc GIS Servers

**Allentown**
https://geoservices1.allentownpa.gov/server/rest/services

**Bethlehem**
https://maps.bethlehem-pa.gov/public/rest/services

**Carlisle**
https://web2.mobile311.com/arcgis/rest/services/Pennsylvania/CarlislePA/MapServer

**Hampton**
https://web2.mobile311.com/arcgis/rest/services/Pennsylvania/HamptonPA/MapServer

**Harrisburg**
See Dauphin County

**Lansdale Borough**
https://gis.lansdale.org/arcgis/rest/services

**North Londonderry**
https://arcgis2.roktech.net/arcgis/rest/services/NorthLondonderry
dead link

**Philadelphia**
https://services.arcgis.com/fLeGjb7u4uXqeF9q/arcgis/rest/services

---

Perry
http://gis.perryco.org/ArcGIS/rest/services
https version has SSL problem

Pike
http://gis.pikepa.org/arcgis/rest/services
not https

Snyder
https://maps.pasda.psu.edu/arcgis/rest/services/pasda/SnyderCounty/MapServer

Tioga
https://tiogagis.tiogacountypa.us/arcgis2017/rest/services

Union
https://maps.pasda.psu.edu/arcgis/rest/services/pasda/UnionCounty/MapServer

Union
https://www.unionco.org/unioncomaps/rest/services

Washington
https://wcsvrgis.washcopa.org/arcgis1051/rest/services
Table of contents disabled

Westmoreland
https://www.wcgis.us/arcgis/rest/services
1-29-2020 having tech trouble

York
https://arcweb.ycpc.org/arcgis/rest/services

York
https://maps.pasda.psu.edu/arcgis/rest/services/pasda/YorkCounty/MapServer
<table>
<thead>
<tr>
<th>Location</th>
<th>URL</th>
<th>SSL problem</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pittsburgh</td>
<td><a href="http://maps.pittsburghpa.gov/arcgis/rest/services">http://maps.pittsburghpa.gov/arcgis/rest/services</a></td>
<td>not https</td>
</tr>
<tr>
<td>Spring Creek</td>
<td><a href="https://maps.pasda.psu.edu/arcgis/rest/services/pasda/SpringCreek_PA/MapServer">https://maps.pasda.psu.edu/arcgis/rest/services/pasda/SpringCreek_PA/MapServer</a></td>
<td></td>
</tr>
<tr>
<td>Tioga</td>
<td><a href="http://arcgis.vgsi.com/arcgis/rest/services/Tioga_PA">http://arcgis.vgsi.com/arcgis/rest/services/Tioga_PA</a></td>
<td>not https</td>
</tr>
<tr>
<td>Tredyffrin Township</td>
<td><a href="https://services2.arcgis.com/o9a0D2ZwwG8C6DFVQ/arcgis/rest/services">https://services2.arcgis.com/o9a0D2ZwwG8C6DFVQ/arcgis/rest/services</a></td>
<td></td>
</tr>
<tr>
<td>Waren</td>
<td><a href="http://arcgis.vgsi.com/arcgis/rest/services/Waren_PA">http://arcgis.vgsi.com/arcgis/rest/services/Waren_PA</a></td>
<td>not https</td>
</tr>
</tbody>
</table>

**Rhode Island State GIS Servers**

Rhode Island Maps and Data
Website: [https://www.rigis.org](https://www.rigis.org)
GIS: [https://services2.arcgis.com/S8zZg9pg23JUEexQ/ArcGIS/rest/services](https://services2.arcgis.com/S8zZg9pg23JUEexQ/ArcGIS/rest/services)

Rhode Island Department of Health
Website: [https://health.ri.gov](https://health.ri.gov)
GIS: [https://welltesting.health.ri.gov/arcgis/rest/services](https://welltesting.health.ri.gov/arcgis/rest/services), [https://beaches.health.ri.gov/arcgis/rest/services](https://beaches.health.ri.gov/arcgis/rest/services)  
SSL problem

Rhode Island Department of Transportation
Website: [http://www.dot.ri.gov](http://www.dot.ri.gov)
GIS: [https://vueworks.dot.ri.gov/arcgis/rest/services](https://vueworks.dot.ri.gov/arcgis/rest/services)

Rhode Island various layers
GIS: [https://services2.arcgis.com/S8zZg9pg23JUEexQ/arcgis/rest/services](https://services2.arcgis.com/S8zZg9pg23JUEexQ/arcgis/rest/services)

University of Rhode Island - Environmental Data Center
Website: [https://www.edc.uri.edu](https://www.edc.uri.edu)
GIS: [https://maps.edc.uri.edu/arcgis/rest/services](https://maps.edc.uri.edu/arcgis/rest/services)

**Rhode Island City, Town, Village, etc GIS Servers**

Burrillville | [http://arcgis.vgsi.com/arcgis/rest/services/Burrillville_RI](http://arcgis.vgsi.com/arcgis/rest/services/Burrillville_RI) | not https |
Cranston      | [https://gis.cranstonri.org/arcgis/rest/services](https://gis.cranstonri.org/arcgis/rest/services) |            |
Glocester     | [http://arcgis.vgsi.com/arcgis/rest/services/Glocester_RI](http://arcgis.vgsi.com/arcgis/rest/services/Glocester_RI) | not https |
Hopkinton     | [http://arcgis.vgsi.com/arcgis/rest/services/Hopkinton_RI](http://arcgis.vgsi.com/arcgis/rest/services/Hopkinton_RI) | not https |
Middletown    | [https://hostingdata2.tighebond.com/arcgis/rest/services/MiddletownRI](https://hostingdata2.tighebond.com/arcgis/rest/services/MiddletownRI) |            |
South Carolina State GIS Servers
South Carolina Geographic Information Systems
Website: https://www.gis.sc.gov/data.html dead link

South Carolina various layers
GIS: https://ags3.scgov.net/agsfed/rest/services

South Carolina Department of Health and Environmental Control
Website: https://www.scdhec.gov/
GIS: https://gisweb01vm.dhec.sc.gov/arcgis/rest/services Table of contents disabled
GIS: https://gis.dhec.sc.gov/arcgis/rest/services Table of contents disabled

South Carolina Department of Transportation
https://services1.arcgis.com/VaY7cY9pvUYUP1Lf/arcgis/rest/services

South Carolina Department of Natural Resources
Website: https://www.dnr.sc.gov
GIS: https://services.arcgis.com/acgZYxoN5Oj8pDLa/arcgis/rest/services

South Carolina Army National Guard
GIS: https://scarng-gis.sc.gov/scng/rest/services dead link 1

South Carolina Aeronautics Commission
Website: http://www.scaeronautics.com/commission.asp
GIS: https://services1.arcgis.com/mBK8wqXy5kTsaVZw/arcgis/rest/services

South Carolina Regional Planning
South Carolina County GIS Servers

Aiken  
https://acgiswebmap.aikencountysc.gov/arcgis/rest/services

Anderson  
https://propertyviewer.andersoncountysc.org/arcgis/rest/services

Beaufort  
https://webgis.bcgov.net/arcgis/rest/services

Berkeley  
https://gis.berkeleycountysc.gov/arcgis/rest/services

Calhoun  
https://gis.aecomonline.net/arcgis/rest/services/CalhounCO

Charleston  
https://gisccapps.charlestoncounty.org/arcgis/rest/services

Charleston  
https://gisccimg.charlestoncounty.org/arcgis/rest/services

Colleton  
https://services1.arcgis.com/m0cnLGKdhwao8WvM/ArcGIS/rest/services

Dorchester  
https://gisservices.dorchestercounty.net/arcgis/rest/services

Florence  
https://arc2000.florenceco.org/arcgis/rest/services

Florence  
https://gis.aecomonline.net/arcgis/rest/services/Florence

Fort Mill  
https://gis.aecomonline.net/arcgis/rest/services/FortMill

Greenville  
https://services.arcgis.com/s8BzdTejnTIG3ix6/arcgis/rest/services

Greenville  
https://gis.aecomonline.net/arcgis/rest/services/TFSD

Greenwood  
https://www.greenwoodsc.gov/arcgis1051/rest/services

Georgetown  
https://gis1.georgetowncountysc.org/webadaptor/rest/services

Horry  
https://www.horrycounty.org/gisweb/rest/services

Laurens  
https://gis.aecomonline.net/arcgis/rest/services/LCWSC

Lexington  
https://maps.lex-co.com/arcgis/rest/services

Newberry  
https://map.newberrycounty.net/arcgis/rest/services  
dead link

Orangeburg  
https://gis2.orangeburgcounty.org/ocgis/rest/services
<table>
<thead>
<tr>
<th>City</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Parker</td>
<td><a href="https://gis.aecomonline.net/arcgis/rest/services/Parker">https://gis.aecomonline.net/arcgis/rest/services/Parker</a></td>
</tr>
<tr>
<td>Pickens</td>
<td><a href="https://arcgis2.roktech.net/arcgis/rest/services/PickensCounty">https://arcgis2.roktech.net/arcgis/rest/services/PickensCounty</a></td>
</tr>
<tr>
<td>Saluda</td>
<td><a href="https://www.saludacounty.sc.net/arcgis/rest/services">https://www.saludacounty.sc.net/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Sumter</td>
<td><a href="http://svr4.sumtercounty.sc.org/arcgis/rest/services">http://svr4.sumtercounty.sc.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>York</td>
<td><a href="https://maps2.yorkcounty.gov.com/agsn1/rest/services">https://maps2.yorkcounty.gov.com/agsn1/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://maps2.yorkcounty.gov.com/agsn2/rest/services">https://maps2.yorkcounty.gov.com/agsn2/rest/services</a></td>
</tr>
</tbody>
</table>

**South Carolina City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aiken</td>
<td><a href="https://gis.cityofaikensc.gov/arcgis/rest/services">https://gis.cityofaikensc.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td>Table of contents disabled</td>
</tr>
<tr>
<td>Batesburg-Leesville</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/SouthCarolina/BatesburgLeesvilleSC/MapServer">https://web2.mobile311.com/arcgis/rest/services/SouthCarolina/BatesburgLeesvilleSC/MapServer</a></td>
</tr>
<tr>
<td>Bluffton</td>
<td><a href="https://services2.arcgis.com/emqdvAOVfTSmahz0/arcgis/rest/services">https://services2.arcgis.com/emqdvAOVfTSmahz0/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Charleston</td>
<td><a href="https://gis.charleston-sc.gov/arcgis/rest/services">https://gis.charleston-sc.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://gis.charleston-sc.gov/arcgis2/rest/services">https://gis.charleston-sc.gov/arcgis2/rest/services</a></td>
</tr>
<tr>
<td>Columbia</td>
<td><a href="https://gis.columbiasc.gov/cola/rest/services">https://gis.columbiasc.gov/cola/rest/services</a></td>
</tr>
<tr>
<td></td>
<td>dead link 1</td>
</tr>
<tr>
<td>Conway</td>
<td><a href="https://gis.cityofconway.com/arcgis/rest/services">https://gis.cityofconway.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Greenville</td>
<td><a href="https://citygis.greenvillesc.gov/arcgis/rest/services">https://citygis.greenvillesc.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://www.gcgis.org/arcgis/rest/services">https://www.gcgis.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Greenwood</td>
<td>See Greenwood county</td>
</tr>
<tr>
<td>Greer</td>
<td><a href="https://gismaps.cityofgreer.org/arcgis/rest/services">https://gismaps.cityofgreer.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Hilton Head Island</td>
<td><a href="https://gis.hiltonheadislandsc.gov/arcgis/rest/services">https://gis.hiltonheadislandsc.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Mount Pleasant</td>
<td><a href="https://maps.tompsc.com/arcgis/rest/services">https://maps.tompsc.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>North Charleston</td>
<td><a href="https://arc.northcharleston.org/arcgis/rest/services">https://arc.northcharleston.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Rock Hill</td>
<td><a href="https://rockhillgis.cityofrockhill.com/arcgis/rest/services">https://rockhillgis.cityofrockhill.com/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>
South Dakota State GIS Servers
South Dakota Open Data
Website: [https://opendata-sdbit.opendata.arcgis.com](https://opendata-sdbit.opendata.arcgis.com)

South Dakota various layers
GIS: [https://arcgis.sd.gov/arcgis/rest/services](https://arcgis.sd.gov/arcgis/rest/services)
GIS: [https://testgis.sd.gov/arcgis/rest/services](https://testgis.sd.gov/arcgis/rest/services)

University of South Dakota
Website: [https://www.usd.edu](https://www.usd.edu)
GIS: [https://gis.usd.edu/arcgis/rest/services](https://gis.usd.edu/arcgis/rest/services)

South Dakota Regional Planning
Community Planning. and Economic Development (Northeast South Dakota)
Website: [https://www.1stdistrict.org/](https://www.1stdistrict.org/)
GIS: [https://www.1stdistrict.org/arcgis/rest/services](https://www.1stdistrict.org/arcgis/rest/services)

Planning & Development DISTRICT III
Website: [https://www.districtiii.org](https://www.districtiii.org)
GIS: [http://ims.districtiii.org/arcgis/rest/services](http://ims.districtiii.org/arcgis/rest/services)

South Dakota County GIS Servers
Beadle [https://www.1stdistrict.org/arcgis/rest/services/Beadle](https://www.1stdistrict.org/arcgis/rest/services/Beadle)
Bennett [http://ims.districtiii.org/arcgis/rest/services/Bennett/MapServer](http://ims.districtiii.org/arcgis/rest/services/Bennett/MapServer)

Bon Homme [http://ims.districtiii.org/arcgis/rest/services/BON_HOMME/MapServer](http://ims.districtiii.org/arcgis/rest/services/BON_HOMME/MapServer)

Buffalo [http://ims.districtiii.org/arcgis/rest/services/BUFFALO/MapServer](http://ims.districtiii.org/arcgis/rest/services/BUFFALO/MapServer)

Campbell [http://ims.districtiii.org/arcgis/rest/services/CAMPBELL/MapServer](http://ims.districtiii.org/arcgis/rest/services/CAMPBELL/MapServer)

Clark [https://www.1stdistrict.org/arcgis/rest/services/Clark](https://www.1stdistrict.org/arcgis/rest/services/Clark)

Codington [https://www.1stdistrict.org/arcgis/rest/services/Codington](https://www.1stdistrict.org/arcgis/rest/services/Codington)

Davison [http://ims.districtiii.org/arcgis/rest/services/DAVISON/MapServer](http://ims.districtiii.org/arcgis/rest/services/DAVISON/MapServer)
<table>
<thead>
<tr>
<th>Township</th>
<th>Service URL</th>
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</thead>
<tbody>
<tr>
<td>Day</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/DAY/MapServer">http://ims.districtiii.org/arcgis/rest/services/DAY/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Deuel</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Deuel">https://www.1stdistrict.org/arcgis/rest/services/Deuel</a></td>
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<tr>
<td>Douglas</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Douglas">https://www.1stdistrict.org/arcgis/rest/services/Douglas</a></td>
</tr>
<tr>
<td>Edmunds</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Edmunds">https://www.1stdistrict.org/arcgis/rest/services/Edmunds</a></td>
</tr>
<tr>
<td>Faulk</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/FAULK/MapServer">http://ims.districtiii.org/arcgis/rest/services/FAULK/MapServer</a></td>
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<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Grant</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Grant">https://www.1stdistrict.org/arcgis/rest/services/Grant</a></td>
</tr>
<tr>
<td>Gregory</td>
<td><a href="https://gis3.gisworkshop.com/arcgis/rest/services/Gregory_County_SD_Assessor_Sub/MapServer">https://gis3.gisworkshop.com/arcgis/rest/services/Gregory_County_SD_Assessor_Sub/MapServer</a></td>
</tr>
<tr>
<td>Hamlin</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Hamlin">https://www.1stdistrict.org/arcgis/rest/services/Hamlin</a></td>
</tr>
<tr>
<td>Hanson</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/HANSON/MapServer">http://ims.districtiii.org/arcgis/rest/services/HANSON/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Hanson</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/HANSON_WATER/MapServer">http://ims.districtiii.org/arcgis/rest/services/HANSON_WATER/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Hanson</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/HANSON_LABELS/MapServer">http://ims.districtiii.org/arcgis/rest/services/HANSON_LABELS/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Hanson</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/HANSON_CONTOURS/MapServer">http://ims.districtiii.org/arcgis/rest/services/HANSON_CONTOURS/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Hutchinson</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/HUTCHINSON/MapServer">http://ims.districtiii.org/arcgis/rest/services/HUTCHINSON/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Jerauld</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/Jerauld/MapServer">http://ims.districtiii.org/arcgis/rest/services/Jerauld/MapServer</a></td>
</tr>
<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
</tr>
<tr>
<td>Jones</td>
<td><a href="http://ims.districtiii.org/arcgis/rest/services/JONES/MapServer">http://ims.districtiii.org/arcgis/rest/services/JONES/MapServer</a></td>
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<tr>
<td></td>
<td><strong>https version has an SSL problem</strong></td>
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<tr>
<td>Kingsbury</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Kingsbury">https://www.1stdistrict.org/arcgis/rest/services/Kingsbury</a></td>
</tr>
<tr>
<td>Lake</td>
<td><a href="https://www.1stdistrict.org/arcgis/rest/services/Lake">https://www.1stdistrict.org/arcgis/rest/services/Lake</a></td>
</tr>
<tr>
<td>Lawrence</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/SouthDakota/LawrenceCounty/MapServer">https://web2.mobile311.com/arcgis/rest/services/SouthDakota/LawrenceCounty/MapServer</a></td>
</tr>
<tr>
<td>Lincoln</td>
<td><a href="https://maps.lincolncountysd.org/webmapadaptor/rest/services">https://maps.lincolncountysd.org/webmapadaptor/rest/services</a></td>
</tr>
</tbody>
</table>
Lyman  http://ims.districtiii.org/arcgis/rest/services/LYMAN/MapServer
https version has an SSL problem

Marshall  http://ims.districtiii.org/arcgis/rest/services/MARSHALL/MapServer
https version has an SSL problem

Mellette  http://ims.districtiii.org/arcgis/rest/services/MELLETTE/MapServer
https version has an SSL problem

Miner  https://www.1stdistrict.org/arcgis/rest/services/Miner

Moody  https://www.1stdistrict.org/arcgis/rest/services/Moody

Minnehaha  https://gis.minnehahacounty.org/minnemap/rest/services

Roberts  https://www.1stdistrict.org/arcgis/rest/services/Roberts

Sanborn  http://ims.districtiii.org/arcgis/rest/services/SANBORN/MapServer
https version has an SSL problem

Sanborn  http://ims.districtiii.org/arcgis/rest/services/SANBORN_DITCH/MapServer
https version has an SSL problem

Tripp  https://www.1stdistrict.org/arcgis/rest/services/Tripp

Yankton  http://ims.districtiii.org/arcgis/rest/services/Yankton
https version has an SSL problem

Yankton  http://ims.districtiii.org/arcgis/rest/services/Yankton/MapServer
https version has an SSL problem

South Dakota City, Town, Village, etc GIS Servers

Aurora  http://ims.districtiii.org/arcgis/rest/services/AURORA/MapServer
https version has an SSL problem

Belle Fourche  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Belle_Fourche_SD_MGMT/MapServer

Brule  http://ims.districtiii.org/arcgis/rest/services/BRULE/MapServer
https version has an SSL problem

Cleveland  https://www.efsedge.com/arcgis/rest/services/Cleveland_SD

Fall River  https://web2.mobile311.com/arcgis/rest/services/SouthDakota/FallRiver/MapServer

Harrisburg  https://gis3.gisworkshop.com/arcgis/rest/services/City_of_Harrisburg_SD_MGMT/MapServer
Tennessee State GIS Servers
Tennessee Open Data Portal
Website: https://tn-tnmap.opendata.arcgis.com/

Tennessee Department of Environment and Conservation
Website: https://tdec.tn.gov/
GIS: https://tdeconline.tn.gov/arcgis/rest/services

Tennessee Department of Transportation
Website: https://www.tn.gov/tdot.html
GIS: https://services2.geopowered.com/arcgis/rest/services/TDOT

Tennessee Emergency Management Agency
Website: https://www.tn.gov/tema.html
GIS: https://gis.tema.tn.gov/arcgis/rest/services

University of Tennessee at Chattanooga - Geospatial lab
Website: https://www.utc.edu/research-sponsored-programs/interdisciplinary-geospatial-technology-laboratory
GIS: https://geoengine.utc.edu:6443/arcgis/rest/services

Tennessee County GIS Servers
Blount http://204.63.176.116/arcgis/rest/services not https

Hamilton https://mapsdev.hamiltontn.gov/hcwa03/rest/services
Hamilton http://gismaps.hamiltontn.gov:6080/arcgis/rest/services not https

Maury http://maps.maurycounty-tn.gov/arcgis/rest/services not https
Rutherford  http://map.rutherfordcountytn.gov/arcgis/rest/services  not https
Rutherford  http://map3.rutherfordcountytn.gov/arcgis/rest/services  not https
Shelby  https://uasiportal.shelbycountytn.gov/arcgis/rest/services
Williamson  http://arcgis2.williamsoncounty-tn.gov/arcgis/rest/services  not https
Williamson  http://arcgis2.williamson-tn.org/arcgis/rest/services  not https

Tennessee City, Town, Village, etc GIS Servers
Arlington  https://web2.mobile311.com/arcgis/rest/services/Tennessee/ArlingtonTN/MapServer
Chattanooga  https://pwgis.chattanooga.gov/arcgis/rest/services
Cleveland  https://gis.clevelandtn.gov/arcgis/rest/services  Table of contents disabled
Elizabethton  _tp://gis.eesonline.org/arcgis/rest/services  dead link
Franklin  https://eoc.franklin-gov.com/arcgis/rest/services
Gallatin  https://arcweb.gallatin-tn.gov/arcgis/rest/services
Greeneville  https://web2.mobile311.com/arcgis/rest/services/Tennessee/GreenevilleTN/MapServer
Johnson City  https://gis.johnsoncitytn.org/arcgis/rest/services
Knoxville  https://www.kub.org/arcgis/rest/services/outage_servicearea/MapServer
Knoxville Utilities Board  https://www.kub.org/arcgis/rest/services/outage_servicearea_esri/MapServer
Lebanon  https://maps.lebanontn.org/arcgis/rest/services
Memphis  https://mapgis.memphistn.gov/arcgis/rest/services
Memphis  https://comgis2.memphistn.gov/arcgis/rest/services
Montgomery  https://meggis.mcgtn.org/meggis/rest/services
Murfreesboro  https://maps3.murffreesborotn.gov/mboro/rest/services
Murfreesboro  https://mwsdmaps.murffreesborotn.gov/mwsd/rest/services
Nashville  https://maps.nashville.gov/arcgis/rest/services
Putnam  https://services.putnamco.org/arcgis/rest/services
Texas State GIS Servers

Texas Open Data Portal
Website: https://data.texas.gov/

Texas Legislative Council
Website: https://tlc.texas.gov
GIS: https://gisweb.tlc.texas.gov/ArcGIS/rest/services

Texas Parks & Wildlife Department
Website: https://tpwd.texas.gov/
GIS: https://tpwd.texas.gov/arcgis/rest/services

Texas Commission on Environmental Quality
Website: https://www.tceq.texas.gov
GIS: https://gisweb.tceq.texas.gov/arcgis/rest/services

Railroad Commission of Texas
Website: https://www.rrc.state.tx.us
GIS: https://gis.rrc.texas.gov/server/rest/services

Texas Natural Resources Information System
Website: https://tnris.org/
GIS: https://webservices.tnris.org/arcgis/rest/services

Texas Department of Transportation
Website: https://www.txdot.gov/
GIS: https://maps.dot.state.tx.us/arcgis/rest/services
GIS: https://services.arcgis.com/KTcxiTD9dsQw4r7Z/ArcGIS/rest/services

Texas Rebuilds - Community Development & Revitalization
Website: http://texasrebUILDS.com
GIS: https://agw-prim-green2.csr.utexas.edu/arcgis/rest/services

Texas Boll Weevil Eradication Foundation
Website: https://www.txbollweevil.org
GIS: https://gis1.txbollweevil.org:6443/arcgis/rest/services

Texas Education Agency
Website: https://tea.texas.gov
Data portal: https://schoolsdata2-tea-texas.opendata.arcgis.com
GIS: https://services2.arcgis.com/5MVN2jsqIrNZD4tP/arcgis/rest/services

Texas Bureau of Economic Geology
Website: https://www.beg.utexas.edu/research/programs/coastal
GIS: https://coastal.beg.utexas.edu/arcgis/rest/services

Center for Space Research - The University of Texas at Austin
Website: https://www.csr.utexas.edu
GIS: https://agw-prim-green2.csr.utexas.edu/arcgis/rest/services

Texas University Lands
Website: http://www.utlands.utsystem.edu
GIS: https://gis.utlands.utsystem.edu/ags/rest/services

Texas various layers
GIS: http://gis.pandai.com/arcgis/rest/services/MIUPR
GIS: https://gisweb.glo.texas.gov/arcgis/rest/services Table of contents disabled
GIS: https://services5.arcgis.com/6gTxIFMxZdWxCrVQ/arcgis/rest/services Lots of Hurricane Harvey data

Texas A&M University - Forest Service
Website: https://tfsweb.tamu.edu
GIS: https://tfsgis02.tfs.tamu.edu/arcgis/rest/services

Texas Regional Planning
Houston-Galveston Area Council
Website: https://h-gac.com/home/residents.aspx
GIS: https://gis.h-gac.com/arcgis/rest/services

North Texas Tollway Authority
Website: https://www.ntta.org/Pages/default.aspx
GIS: https://maps.ntta.org/waap1/rest/services

Lower Colorado River Authority
Website: https://www.lcra.org/about
GIS: http://gis.lcra.org/arcgis/rest/services not https

San Antonio River Authority
Website: https://www.sara-tx.org
GIS: https://gis.sara-tx.org/ags1/rest/services

Texas County GIS Servers
Angelina https://webmap.trueautomation.com/arcgis/rest/services/AngelinaMapSearch/MapServer

Aransas https://webmap.trueautomation.com/arcgis/rest/services/AransasMapSearch/MapServer
Atacosta  https://webmap.trueautomation.com/arcgis/rest/services/AtascosaMapSearch/MapServer

Bailey  https://webmap.trueautomation.com/arcgis/rest/services/BaileyMapSearchNoLabels/MapServer

Bandera  https://webmap.trueautomation.com/arcgis/rest/services/BanderaMapSearchNoLabels/MapServer

Bexar  https://maps.bexar.org/arcgis/rest/services

Bexar  http://www.bcad.org/arcgis/rest/services  not https

Brazoria  https://maps.brazoriacountytx.gov/arcgis/rest/services

Brazoria  https://webmap.trueautomation.com/arcgis/rest/services/BrazoriaMapSearch/MapServer

Brewster  https://webmap.trueautomation.com/arcgis/rest/services/BrewsterMapSearch/MapServer

Brooks  https://webmap.trueautomation.com/arcgis/rest/services/BrooksMapSearchNoLabels/MapServer

Brown  https://webmap.trueautomation.com/arcgis/rest/services/BrownMapSearch/MapServer

Burnet  https://webmap.trueautomation.com/arcgis/rest/services/BurnetMapSearch/MapServer

Calhoun  https://webmap.trueautomation.com/arcgis/rest/services/CalhounMapSearch/MapServer

Cameron  _http://www.cameroncad.org/arcgiswa/rest/services  dead link

Cass  https://webmap.trueautomation.com/arcgis/rest/services/CassMapSearch/MapServer

Cherokee  https://webmap.trueautomation.com/arcgis/rest/services/CherokeeMapSearch/MapServer

Cochran  https://webmap.trueautomation.com/arcgis/rest/services/CochranMapSearch/MapServer

Collin  https://gis.collincountytx.gov/arcgis/rest/services

Collin  https://map.collinced.org/arcgis/rest/services  Table of contents disabled
Colorado  https://services.geoportalmaps.com/arcgis/rest/services/ColoradoTex_Services/MapServer
Colorado  https://webmap.trueautomation.com/arcgis/rest/services/ColoradoMapSearch/MapServer
Comal  https://cceo.org/argissrv/rest/services Table of contents disabled
Comal  https://webmap.trueautomation.com/arcgis/rest/services/ComalMapSearch/MapServer
Comal  https://webmap.trueautomation.com/arcgis/rest/services/ComalMapFloodTaxingDRGs/MapServer
Cooke  https://gis.texoma.cog.tx.us/arcgis/rest/services
Dallas  https://maps.dcad.org/prdwa/rest/services
Deaf Smith  https://webmap.trueautomation.com/arcgis/rest/services/DeafSmithMapSearch/MapServer
Deer Park  https://gis.deerparktx.gov/arcgis/rest/services
Denton  https://gis.dentoncounty.com/arcgis/rest/services
El Paso  _tcp://gis.epcad.org:6080/arcgis/rest/services dead link
Ellis  https://ecgis.co.ellis.tx.us/gis/rest/services
Falls  https://webmap.trueautomation.com/arcgis/rest/services/FallsMapSearch/MapServer
Fannin  https://gis.texoma.cog.tx.us/arcgis/rest/services
Foard  http://gis.pandai.com/arcgis/rest/services/Foard not https
Fort Bend  https://arcgisweb.co.fort-bend.tx.us/arcgis/rest/services
Galveston  https://services5.arcgis.com/NAAnb4W7LztFw9i/arcgis/rest/services
Garland  https://maps.garlandtx.gov/arcgis/rest/services
https://gplgis.gpltexas.org/outage/rest/services
Gillespie  https://webmap.trueautomation.com/arcgis/rest/services/GillespieMapSearch/MapServer
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<td><a href="https://www.gis.hctx.net/arcgishcpid/rest/services">https://www.gis.hctx.net/arcgishcpid/rest/services</a></td>
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<td>Harris</td>
<td><a href="https://arcweb.hcad.org/server/rest/services">https://arcweb.hcad.org/server/rest/services</a></td>
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<td>Hidalgo</td>
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<td>Hockley</td>
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<td>Kenedy</td>
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San Jacinto: https://webmap.trueautomation.com/arcgis/rest/services/SanJacintoMapSearchNoLabels/MapServer
San Patricio: https://services.geoportalmaps.com/arcgis/rest/services/SanPatricioParcels/MapServer
San Patricio: https://webmap.trueautomation.com/arcgis/rest/services/SanPatricioMapSearchNoLabels/MapServer
Scurry: https://webmap.trueautomation.com/arcgis/rest/services/ScurryMapSearch/MapServer
Shelby: https://webmap.trueautomation.com/arcgis/rest/services/ShelbyMapSearch/MapServer
Smith: https://www.smithcountymapsite.org/publicgis/rest/services
Starr: https://webmap.trueautomation.com/arcgis/rest/services/StarrMapSearch/MapServer
Sutton: https://webmap.trueautomation.com/arcgis/rest/services/SuttonMapSearch/MapServer
Swisher: https://webmap.trueautomation.com/arcgis/rest/services/SwisherMapSearch/MapServer
Tarrant: https://mapit.tarrantcounty.com/arcgis/rest/services
Taylor: https://webmap.trueautomation.com/arcgis/rest/services/TaylorMapSearchNoLabels/MapServer
Terrell: https://webmap.trueautomation.com/arcgis/rest/services/TerrellMapSearchNoLabels/MapServer
Terry: https://services.arcgis.com/4YineAQdtxm0tv46/ArcGIS/rest/services/TerryTXFeatures/FeatureServer
Travis: https://geo.traviscountytx.gov/arcgis/rest/services
Travis: https://taxmaps.traviscountytx.gov/arcgis/rest/services
Travis: http://propaccess.traviscad.org/arcgis/rest/services
        https version has SSL problem
Trinity: https://webmap.trueautomation.com/arcgis/rest/services/TrinityMapSearch/MapServer
Tyler: https://webmap.trueautomation.com/arcgis/rest/services/TylerMapSearch/MapServer
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<td>Upton</td>
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**Texas City, Town, Village, etc GIS Servers**

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Andrews  https://webmap.trueautomation.com/arcgis/rest/services/AndrewsMapSearch/MapServer

Arlington  https://gis2.arlingtontx.gov/agsext2/rest/services

Austin  https://services.arcgis.com/0L95CJ0VTaxqcmED/arcgis/rest/services

Austin  https://coagiswebadaptor.austintexas.gov/awgisago/rest/services  dead link

Baytown  http://maps.baytown.org:6080/arcgis/rest/services  not https

Brenham  https://maps.cityofbrenham.org/maps/rest/services

Bryan  https://maps.bryantx.gov/server/rest/services  Table of contents disabled

Buda  https://services6.arcgis.com/vXZW4vAaPRr14z2s/arcgis/rest/services

Burleson  https://maps.burlesontx.com/arcgis/rest/services

Cedar Park  https://gisrest.cedarparktexas.gov/cpgis/rest/services

College Station  https://maps.cstx.gov/cstx/rest/services

Coppell  https://map.coppelltx.gov/gis/rest/services  Table of contents disabled

Crockett  https://gis.pandai.com/arcgis/rest/services/Crockett/CrockettCADWeb/MapServer  dead link

Dalhart  https://arcgis2.roktech.net/arcgis/rest/services/DalhartTX/MapServer  dead link

Dallas  https://gis.dallascityhall.com/wwwgis/rest/services

Dallas - Forth Worth  https://gis.dfwmaps.com/arcgis/rest/services

Dawson  http://gis.pandai.com/arcgis/rest/services/Dawson  not https

Decatur  https://web2.mobile311.com/arcgis/rest/services/Texas/DecaturTX/MapServer

Denison  https://gis.newedgeservices.com/arcgis/rest/services/Denison

Denton  https://gis.cityofdenton.com:9002/arcgis/rest/services
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**Utah State GIS Servers**  
Utah Open Data Catalog  
Website: [https://opendata.utah.gov/](https://opendata.utah.gov/)

Utah Department of Natural Resources  
Website: [https://naturalresources.utah.gov](https://naturalresources.utah.gov)  
GIS: [https://services.arcgis.com/ZzrwjTRez6FJiOq4/arcgis/rest/services](https://services.arcgis.com/ZzrwjTRez6FJiOq4/arcgis/rest/services)

Utah Department of Transportation  
Website: [https://www.udot.utah.gov/main/?p=100:6:0:::V,T::1](https://www.udot.utah.gov/main/?p=100:6:0:::V,T::1)  
GIS: [https://maps.udot.utah.gov/arcgis/rest/services](https://maps.udot.utah.gov/arcgis/rest/services)

Trust Lands Administration  
Website: [https://trustlands.utah.gov](https://trustlands.utah.gov)  
GIS: [https://gis.trustlands.utah.gov/server/rest/services](https://gis.trustlands.utah.gov/server/rest/services)

Utah Geological Survey  
Website: [https://geology.utah.gov](https://geology.utah.gov)  
GIS: [https://webmaps.geology.utah.gov/arcgis/rest/services](https://webmaps.geology.utah.gov/arcgis/rest/services)

Utah various layers  
GIS: [https://mapserv.utah.gov/arcgis/rest/services/Parcels/MapServer](https://mapserv.utah.gov/arcgis/rest/services/Parcels/MapServer)
GIS: https://services1.arcgis.com/99lidPhWCztIe9K/ArcGIS/rest/services
GIS: https://fmags.fm.utah.edu/arcgis/rest/services

Utah County GIS Servers
Salt Lake  https://slco.org/slcogis/rest/services  Table of contents disabled
Summit  https://maps.summitcounty.org/arcgis/rest/services
Uintah  https://co.uintah.ut.us/arcgis/rest/services
Utah  https://maps.utahcounty.gov/arcgis/rest/services

Utah City, Town, Village, etc GIS Servers
Ogden  https://arcgis.ogdencity.com/arcgis/rest/services
Orem  https://maps.orem.org/arcgis/rest/services
Park City  https://cityworks.parkcity.org/arcgis/rest/services
Salt Lake City  https://maps.slcgov.com/maps/rest/services
Salt Lake City  https://maps.slcgov.com/gis/rest/services
Sandy  https://gis.sandy.utah.gov/arcgis/rest/services
South Jordan  http://gis.sjc.utah.gov/sjcmaps/rest/services  not https
South Jordan  https://gis.southjordanutah.gov/sjcmaps/rest/services
Spanish Fork  https://suvgismaps.spanishfork.org/arcgis/rest/services
West Jordan  https://gis.wjordan.com/arcgis/rest/services
West Valley City  https://gis.wvc-ut.gov/arcgis/rest/services

Vermont State GIS Servers
Vermont Center for Geographic Information
Website: https://geodata.vermont.gov

Website open data portal: https://geodata.vermont.gov
GIS: https://maps.vcgi.vermont.gov/arcgis/rest/services

Vermont Agency of Transportation
Website: https://vtrans.vermont.gov
GIS: https://maps.vtrans.vermont.gov/arcgis/rest/services
GIS: http://vtransmap01.aot.state.vt.us/arcgis/rest/services

Vermont Agency of Natural Resources
Website: https://anr.vermont.gov
GIS: https://anrmaps.vermont.gov/arcgis/rest/services

Vermont Department of Health
Website: https://www.healthvermont.gov
GIS: https://apps.health.vermont.gov/arcgis/rest/services

Vermont Department of Public Safety
Website: https://dps.vermont.gov
GIS: _https://dpsgisweb2.dps.state.vt.us/arcgis/rest/services dead link 1

Vermont various layers
GIS: https://services1.arcgis.com/BkFxaEFNwHqX3tAw/ArcGIS/rest/services
GIS: https://services8.arcgis.com/Gf7J70KyUdpb0dNE/arcgis/rest/services

Green Mountain Power
GIS: https://maps.gmpvt.com/arcgis/rest/services

Vermont Regional Planning
Southern Windsor County Regional Planning Commission (SWCRPC)
Website: https://swcrpc.org
GIS: https://services5.arcgis.com/tbnCzQ0iyXeEj5i5/arcgis/rest/services

Vermont County GIS Servers

Chittenden https://map.ccrpcvt.org/arcgis/rest/services

Vermont City, Town, Village, etc GIS Servers
Albany https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Albany_Service/FeatureServer
Bakersfield https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Bakersfield_Service/FeatureServer
Baltimore https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Baltimore_Service/FeatureServer
Bridgewater https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Bridgewater_Service/FeatureServer
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Victory  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Victory_Service/FeatureServer
Walden  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Walden_Service/FeatureServer
Warren  https://host.cdmsmithgis.com/arcgis/rest/services/WarrenVT_BaseMap/MapServer
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Winooski  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Winooski_Service/FeatureServer
Woodford  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Woodford_Service/FeatureServer
Worcester  https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Worcester_Service/FeatureServer

**Virginia State GIS Servers**
Virginia Open Data
Website:  https://data.virginia.gov

Virginia Information Technologies Agency
Website:  https://www.vita.virginia.gov/
GIS:  https://gismaps.vita.virginia.gov/arcgis/rest/services

Virginia Department of Conservation and Recreation
Website:  https://www.dcr.virginia.gov
GIS:  https://consapps.dcr.virginia.gov/arcgis/rest/services
GIS:  https://gis.worldviewsolutions.com/arcgis/rest/services/DCR
Virginia Department of Emergency Management
Website: https://www.vaemergency.gov
GIS: https://arcgis.vdem.virginia.gov/arcgis/rest/services  dead link

Virginia Department of Mines, Minerals and Energy
Website: https://www.dmme.virginia.gov/
GIS: https://dmme.virginia.gov/gis/rest/services

Virginia Department of Transportation
Website: https://www.virginiadot.org
GIS: http://gis.vdot.virginia.gov/arcgis/rest/services  not https
GIS: https://services.arcgis.com/p5v98VHDX9Atv317/ArcGIS/rest/services
GIS: https://services.arcgis.com/p5v98VHDX9Atv317/arcgis/rest/services

Virginia Department of Historic Resources
Website: https://www.dhr.virginia.gov
GIS: https://vcris.dhr.virginia.gov/arcgis/rest/services

Virginia Economic Development
Website: http://www.yesvirginia.org/
GIS: https://maps.yesvirginia.org/arcgis/rest/services

HRSD - Hampton Roads wastewater treatment
Website: https://www.hrsd.com
GIS: https://geo.hrsd.com/hrgeo/rest/services

Virginia Tech Enterprise GIS
Website: https://gis.vt.edu
GIS: https://arcgis-central.gis.vt.edu/arcgis/rest/services

**Virginia County GIS Servers**
Accomack  https://gis.worldviewsolutions.com/arcgis/rest/services/accomack
Albemarle  https://gisweb.albemarle.org/arcgis_public/rest/services
Alleghany  https://gis.worldviewsolutions.com/arcgis/rest/services/alleghany
Amelia  https://maps2.timmons.com/arcgis/rest/services/WL_Amelia
Amherst  https://maps2.timmons.com/arcgis/rest/services/WL_Amherst
Appomattox  https://maps2.timmons.com/arcgis/rest/services/WL_Appomattox
Arlington  https://gis2.arlingtonva.us/arlgis/rest/services
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Highland  https://maps2.timmons.com/arcgis/rest/services/WL_Highland
James City  https://property.jamescitycountyva.gov/arcgis/rest/services
King and Queen  https://maps2.timmons.com/arcgis/rest/services/WL_KingAndQueen
King William  https://gis.worldviewsolutions.com/arcgis/rest/services/KingWilliam
Louisa  https://maps2.timmons.com/arcgis/rest/services/WL_Louisa
Lunenburg  https://maps2.timmons.com/arcgis/rest/services/WL_Lunenburg
Loudoun  https://logis.loudoun.gov/gis/rest/services
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Madison  https://www.webgis.net/arcgis/rest/services/VA/MadisonCo_WebGIS1/MapServer
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Mathews  https://maps2.timmons.com/arcgis/rest/services/WL_Mathews
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Wytheville  https://www.webgis.net/arcgis/rest/services/VA/Wytheville_WebGIS/MapServer

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**Washington State GIS Servers**

Washington open data portals
Website: [https://data.wa.gov/](https://data.wa.gov/)
Website: [https://geo.wa.gov](https://geo.wa.gov)

Washington Department of Agriculture
Website: [https://agr.wa.gov/](https://agr.wa.gov/)
GIS: [https://fortress.wa.gov/agrgis/wsdagis/rest/services](https://fortress.wa.gov/agrgis/wsdagis/rest/services)

Washington Department of Ecology
Website: [https://ecology.wa.gov/](https://ecology.wa.gov/)
GIS: [https://services.arcgis.com/6lCKYNJLvwTXqrmp/ArcGIS/rest/services](https://services.arcgis.com/6lCKYNJLvwTXqrmp/ArcGIS/rest/services)
GIS: [https://fortress.wa.gov/ecy/gisprod/arcgis/rest/services](https://fortress.wa.gov/ecy/gisprod/arcgis/rest/services)

Washington Department of Enterprise Services
Website: [https://des.wa.gov](https://des.wa.gov)
GIS: [https://public-imagery.des.wa.gov/arcgis/rest/services](https://public-imagery.des.wa.gov/arcgis/rest/services)

Washington Department of Fish & Wildlife
Website: [https://wdfw.wa.gov/](https://wdfw.wa.gov/)
GIS: [https://gispublic.dfw.wa.gov/arcgis/rest/services](https://gispublic.dfw.wa.gov/arcgis/rest/services)
GIS: [https://geodataservices.wdfw.wa.gov/arcgis/rest/services](https://geodataservices.wdfw.wa.gov/arcgis/rest/services)

Washington Department of Health
Website: [https://www.doh.wa.gov](https://www.doh.wa.gov)
GIS: [https://fortress.wa.gov/doh/arcgis/arcgis/rest/services](https://fortress.wa.gov/doh/arcgis/arcgis/rest/services)

Washington Department of Natural Resources
Website: [https://www.dnr.wa.gov](https://www.dnr.wa.gov)
GIS: [https://gis.dnr.wa.gov/site1/rest/services](https://gis.dnr.wa.gov/site1/rest/services)
GIS: [https://gis.dnr.wa.gov/site2/rest/services](https://gis.dnr.wa.gov/site2/rest/services)
GIS: [https://gis.dnr.wa.gov/site3/rest/services](https://gis.dnr.wa.gov/site3/rest/services)

Washington Department of Transportation
Website: [https://www.wsdot.wa.gov](https://www.wsdot.wa.gov)
GIS: [https://www.wsdot.wa.gov/arcgis/rest/services](https://www.wsdot.wa.gov/arcgis/rest/services)
GIS: [https://data.wsdot.wa.gov/arcgis/rest/services](https://data.wsdot.wa.gov/arcgis/rest/services)

Washington Recreation and Conservation Office
Website: [https://www.rco.wa.gov/](https://www.rco.wa.wa.gov/)
GIS: https://gismanager.rco.wa.gov/arcgis/rest/services

Washington State County Road Administration Board (CRAB)
Website: https://www.crab.wa.gov
GIS: https://www.crab.wa.gov/server/rest/services

Sound Transit
Website: https://www.soundtransit.org
GIS: https://rtamaps2.soundtransit.org/arcgis/rest/services

Washington various layers
GIS: https://services.arcgis.com/jsIt88o09Q0r1j8h/ArcGIS/rest/services
GIS: https://services6.arcgis.com/yIPFYZq6a8I4Hk/ArcGIS/rest/services
GIS: https://services2.arcgis.com/MM3T8U6q5EkZ9U3n/arcgis/rest/services
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GIS: https://services6.arcgis.com/ef8pWUENRGiMcyY/arcgis/rest/services
GIS: https://services8.arcgis.com/rGGr6HCnw87OFOT/arcgis/rest/services
GIS: https://maps.meshekgis.com/arcgis/rest/services/State_WA flood related data

University of Washington - School of Environmental and Forest Sciences
Website: https://sefs.uw.edu/about
GIS: https://uwbgmaps.cfr.washington.edu/arcgis/rest/service dead link

Washington Regional Planning
Regional Open Space Strategy
Website: https://openspacepugetsound.org
GIS: https://services1.arcgis.com/4ZKi1B1zTbIbWgWB/arcgis/rest/services

Washington County GIS Servers
Chelan https://atlas.co.chelan.wa.us/arcgis/rest/services
Chelan PUD https://mapservices.chelanpud.org/arcgisnew/rest/services Table of contents disabled

Clallam https://websrv19.clallam.net/arcgis/rest/services

Clark https://gis.clark.wa.gov/arcgis/rest/services

Cowlitz https://www.cowlitzinfo.net/ArcGIS/rest/services

Douglas _https://maps.douglascountywa.net/server/rest/services dead link

Franklin https://gisportal.franklin.co.franklin.wa.us:6443/arcgis/rest/services

Grant https://gis.grantcountywa.gov/arcgis/rest/services
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<td>Skagit</td>
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**Washington City, Town, Village, etc GIS Servers**

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<tr>
<td>Mercer Island</td>
<td><a href="https://chgis1.mercergov.org/arcgis/rest/services">https://chgis1.mercergov.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Moses Lake</td>
<td><a href="https://arcgis.cityofml.com/server/rest/services">https://arcgis.cityofml.com/server/rest/services</a></td>
</tr>
<tr>
<td>Mount Vernon</td>
<td><a href="https://webgis.mountvernonwa.org/arcgisweb/rest/services">https://webgis.mountvernonwa.org/arcgisweb/rest/services</a></td>
</tr>
<tr>
<td>Mukilteo</td>
<td><a href="http://gis.ci.mukilteo.wa.us/arcgis/rest/services">http://gis.ci.mukilteo.wa.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><em>Not https</em></td>
</tr>
<tr>
<td>Olympia</td>
<td><a href="https://gis.olympiawa.gov/arcgis/rest/services/Public">https://gis.olympiawa.gov/arcgis/rest/services/Public</a></td>
</tr>
<tr>
<td>Port Angeles</td>
<td><a href="https://gis.cityofpa.us/arcgiscw/rest/services">https://gis.cityofpa.us/arcgiscw/rest/services</a></td>
</tr>
<tr>
<td>Redmond</td>
<td><a href="https://gis.redmond.gov/arcgis/rest/services">https://gis.redmond.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Renton</td>
<td><a href="https://rp.rentonwa.gov/arcgis/rest/services">https://rp.rentonwa.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Sammamish</td>
<td><a href="https://maps.sammamishwa.gov/arcgis/rest/services">https://maps.sammamishwa.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Seattle</td>
<td><a href="https://gisdata.seattle.gov/server/rest/services">https://gisdata.seattle.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Shoreline</td>
<td><a href="https://smaps.shorelinewa.gov/server/rest/services">https://smaps.shorelinewa.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Sumner</td>
<td><a href="https://services5.arcgis.com/i22ctDcY1AxxoCJX/arcgis/rest/services">https://services5.arcgis.com/i22ctDcY1AxxoCJX/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Tacoma</td>
<td><a href="https://gisqa.cityoftacoma.org/arcgis/rest/services">https://gisqa.cityoftacoma.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Walla Walla</td>
<td><a href="http://wallawallagis.com/adaptor/rest/services">http://wallawallagis.com/adaptor/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><em>Not https</em></td>
</tr>
<tr>
<td>Wenatchee</td>
<td><a href="https://maps.wenatcheewa.gov/server/rest/services">https://maps.wenatcheewa.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Yakima</td>
<td><a href="https://gis.yakimawa.gov/arcgis101/rest/services">https://gis.yakimawa.gov/arcgis101/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><em>Dead link</em></td>
</tr>
</tbody>
</table>

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**West Virginia State GIS Servers**

196
West Virginia GIS Data Clearinghouse
Website: https://wvgis.wvu.edu/data/data.php

West Virginia Department of Environmental Protection
Website: https://dep.wv.gov/Pages/default.aspx
GIS: https://tagis.dep.wv.gov/arcgis/rest/services

West Virginia Department of Transportation
Website: https://transportation.wv.gov/Pages/default.aspx
GIS: https://gis.transportation.wv.gov/arcgis/rest/services
GIS: https://services2.arcgis.com/xLpB90lOmCXYDAWo/arcgis/rest/services

West Virginia Office of Environmental Health Services
Website: https://www.wvdhhr.org/oehs
GIS: https://oehsportal.wvdhhr.org/arcgis/rest/services

West Virginia University GIS Technical Center
Website: https://wvgis.wvu.edu
GIS: https://services.wvgis.wvu.edu/ArcGIS/rest/services

WV Geological and Economic Survey
Website: https://www.wvgs.wvnet.edu
GIS: https://atlas.wvgs.wvnet.edu/arcgis/rest/services

**West Virginia County GIS Servers**

Barbour
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/BarbourService_/FeatureServer
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/BarbourStatic/FeatureServer

Berkeley
https://web2.mobile311.com/arcgis/rest/services/WestVirginia/BerkeleyCountyPSSD/MapServer

Cabell
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/CabellWV_Service/FeatureServer

Doddridge
https://www.landmarkgeospatial.com/ArcGIS/rest/services/Doddridge
https version has SSL problem

Fayette
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Fayette_Service/FeatureServer
https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/fayettezoning/FeatureServer
<table>
<thead>
<tr>
<th>County</th>
<th>Service URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gilmer</td>
<td><a href="http://www.landmarkgeospatial.com/ArcGIS/rest/services/Gilmer">http://www.landmarkgeospatial.com/ArcGIS/rest/services/Gilmer</a></td>
</tr>
<tr>
<td>Grant</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/GrantCurrentTax/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/GrantCurrentTax/FeatureServer</a></td>
</tr>
<tr>
<td>Greenbrier</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Greenbrier_Addressing_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Greenbrier_Addressing_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Greenbrier</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/GreenbrierService/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/GreenbrierService/FeatureServer</a></td>
</tr>
<tr>
<td>Harrison</td>
<td><a href="https://psportal.harrisoncountywv.com/server/rest/services">https://psportal.harrisoncountywv.com/server/rest/services</a></td>
</tr>
<tr>
<td>Hampshire</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HampshireMapService/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HampshireMapService/FeatureServer</a></td>
</tr>
<tr>
<td>Hancock</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HancockWV_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HancockWV_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Hardy</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HardyMapService/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/HardyMapService/FeatureServer</a></td>
</tr>
<tr>
<td>Kanawha</td>
<td><a href="https://gis.kanawhacountyassessor.com:6443/arcgis/rest/services">https://gis.kanawhacountyassessor.com:6443/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Lewis</td>
<td><a href="http://www.landmarkgeospatial.com/ArcGIS/rest/services/Lewis">http://www.landmarkgeospatial.com/ArcGIS/rest/services/Lewis</a></td>
</tr>
<tr>
<td>Lincoln</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Lincoln_WV_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Lincoln_WV_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Marshall</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MarshallWV_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MarshallWV_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Mercer</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MercerWV_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MercerWV_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Mineral</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Mineral_Service/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Mineral_Service/FeatureServer</a></td>
</tr>
<tr>
<td>Mineral</td>
<td><a href="https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Mineral_Static/FeatureServer">https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Mineral_Static/FeatureServer</a></td>
</tr>
<tr>
<td>Monongalia</td>
<td><a href="https://ags.agdmaps.com/arcgis/rest/services/MonongaliaWV/MapServer">https://ags.agdmaps.com/arcgis/rest/services/MonongaliaWV/MapServer</a></td>
</tr>
</tbody>
</table>
Monroe: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MonroeFieldService/FeatureServer
Monroe: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MonroeWV_Service/FeatureServer
Monroe: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MonroeWV_Static/FeatureServer
Morgan: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MorganService/FeatureServer
Morgan: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/MorganStatic/FeatureServer
Ohio: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/OhioService/FeatureServer
Pendleton: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/PendletonMapService/FeatureServer
Pendleton: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/PendletonService2019/FeatureServer
Pendleton: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/PendletonWV_911Service/FeatureServer
Preston: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/PrestonWV_Service_2/FeatureServer
Putnam: http://www.landmarkgeospatial.com/ArcGIS/rest/services/Putnam
[https version has SSL problem]
Randolph: http://www.landmarkgeospatial.com/ArcGIS/rest/services/Randolph
[https version has SSL problem]
Summers: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/SummersWV_Service/FeatureServer
Taylor: _tcp://www.landmarkgeospatial.com/ArcGIS/rest/services/Taylor
dead link [https version has SSL problem]
Taylor: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Taylor_TabletService/FeatureServer
Taylor: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/TaylorWV_Service/FeatureServer
Tyler: https://services3.arcgis.com/nJbIFHiSnaX0z0hS/ArcGIS/rest/services/Tyler_911/FeatureServer

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West Virginia City, Town, Village, etc GIS Servers

Berkeley

http://maps.berkeleywv.org/bclive/rest/services

Charleston

This server is for Charleston County which includes Charleston
https://gisceming.charlestoncounty.org/arcgis/rest/services

Wisconsin State GIS Servers

Wisconsin DNR Open Data
Website:
https://www.arcgis.com/home/item.html?id=1088fc5b4a7345c0bcb5a475577674b4

Wisconsin Department of Natural Resources
Website: https://dnr.wi.gov
Data portal: https://data-wi-dnr.opendata.arcgis.com
GIS: https://dnrmaps.wi.gov/arcgis/rest/services
GIS: https://dnrmaps.wi.gov/arcgis_image/rest/services
Wisconsin Regional Planning

Wisconsin - Northwest Regional Planning Commission
Website: https://www.nwrpc.com
GIS: http://nwrpcmaps.nwrpc.com/wahost rest/services

Wisconsin County GIS Servers

As of 12-30-2019 all Wisconsin counties have been checked for a public-facing GIS server. All counties not listed below fall into one of the following categories.
1. County ArcGIS server is not public-facing. Login credentials are required.
2. County GIS is hosted on some other kind of GIS server (not ArcGIS and not WMS) that cannot be accessed directly by GISsurfer.
3. County has no GIS.
Some counties that do not have an ArcGIS server do have a WMS server. However, usually those WMS servers just have a few data layers and most of those layers are aerial photos.

Adams  
https://services5.arcgis.com/cmcEK45KcVMmaCd7/arcgis/rest/services

Barron  
https://ags1.wgxtreme.com/arcgis/rest/services/BarronCoWI

Bayfield  
https://maps.bayfieldcounty.org/ArcGIS/rest/services
Bayfield  
https://maps.bayfieldcounty.org/arcgis/rest/services

Brown  
https://gis.co.brown.wi.us/arcgis/rest/services

Buffalo  
WMS server.

Burnett  
https://ags1.wgxtreme.com/arcgis/rest/services/BurnettCoWI

Calumet  
https://ags1.wgxtreme.com/arcgis/rest/services/CalumetCoWI

Chippewa  
WMS server.

Clark  
WMS server.

Columbia  
https://lrs.co.columbia.wi.us/server/rest/services

Crawford  
WMS server.

Dane  
https://elb.ags.ruekert-mielke.com/arcgis/rest/services/DaneCo
Dane  
https://dcimapapps.countyofdane.com/arcgissrv/rest/services

Dodge  
https://ags1.wgxtreme.com/arcgis/rest/services/DodgeCoWI

Door  
https://elb.ags.ruekert-mielke.com/arcgis/rest/services/DoorCounty

Douglas  
WMS server.

Dunn  
WMS server.

Eau Claire  
https://ags1.wgxtreme.com/arcgis/rest/services/EauClaireCoWI

Fond du Lac  
https://gisweb.fdlico.wi.gov/arcgis/rest/services

Forest  
WMS server.

Grant  
https://gis.co.grant.wi.gov/gis/rest/services
<table>
<thead>
<tr>
<th>County</th>
<th>URL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green</td>
<td><a href="http://landrecords.greencountywi.org/arcgis/rest/services">http://landrecords.greencountywi.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Green Lake</td>
<td><a href="https://gis.co.green-lake.wi.us/arcgis/rest/services">https://gis.co.green-lake.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Jackson</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Jefferson</td>
<td><a href="https://jeffarcgis.jeffersoncountywi.gov/arcgis/rest/services">https://jeffarcgis.jeffersoncountywi.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Juneau</td>
<td><a href="https://gismap.co.juneau.wi.us/server/rest/services">https://gismap.co.juneau.wi.us/server/rest/services</a></td>
</tr>
<tr>
<td>Kenosha</td>
<td><a href="https://kc-web-01.kenoshacounty.org/arcgis/rest/services">https://kc-web-01.kenoshacounty.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>La Crosse</td>
<td><a href="https://gis.lacrossecounty.org/gisserver/rest/services">https://gis.lacrossecounty.org/gisserver/rest/services</a></td>
</tr>
<tr>
<td>Lafayette</td>
<td><a href="http://gis.lafayettecountywi.org/arcgis/rest/services">http://gis.lafayettecountywi.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Langlade</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Lincoln</td>
<td><a href="https://maps.co.lincoln.wi.us/arcgis/rest/services">https://maps.co.lincoln.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Manitowoc</td>
<td><a href="https://manitowocmaps.info/arcgis/rest/services">https://manitowocmaps.info/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Marathon</td>
<td><a href="https://gis.co.marathon.wi.us/arcgis/rest/services">https://gis.co.marathon.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Marquette</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Mifflin</td>
<td><a href="http://gis.co.mifflin.pa.us/arcgis/rest/services">http://gis.co.mifflin.pa.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Milwaukee</td>
<td><a href="https://lio.milwaukeecountywi.gov/arcgis/rest/services">https://lio.milwaukeecountywi.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Monroe</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Oconto</td>
<td><a href="https://oc17maps.co.oconto.wi.us/arcgis/rest/services">https://oc17maps.co.oconto.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Oneida</td>
<td><a href="https://gis.co.oneida.wi.us/arcgis/rest/services">https://gis.co.oneida.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Outagamie</td>
<td><a href="https://gis.outagamie.org/arcgis/rest/services">https://gis.outagamie.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Pepin</td>
<td><a href="https://gis.co.pepin.wi.us/arcgis/rest/services">https://gis.co.pepin.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Pierce</td>
<td><a href="https://www.co.pierce.wi.us/arcgis/rest/services">https://www.co.pierce.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>County</td>
<td>WMS Server URL</td>
</tr>
<tr>
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<td>----------------------------------------------------</td>
</tr>
<tr>
<td>Polk</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Portage</td>
<td><a href="https://gisinfo.co.portage.wi.us/gis/rest/services">https://gisinfo.co.portage.wi.us/gis/rest/services</a></td>
</tr>
<tr>
<td>Price</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Racine</td>
<td><a href="http://arcgis.goracine.org/arcgis/rest/services">http://arcgis.goracine.org/arcgis/rest/services</a> <em>not https</em></td>
</tr>
<tr>
<td>Racine</td>
<td><a href="https://arcgis.racinecounty.com/arcgis/rest/services">https://arcgis.racinecounty.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Richland</td>
<td><a href="https://gis.co.richland.wi.us/arcgis/rest/services">https://gis.co.richland.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Rock</td>
<td><a href="https://www.co.rock.wi.us:8443/rockpub/rest/services">https://www.co.rock.wi.us:8443/rockpub/rest/services</a></td>
</tr>
<tr>
<td>Rusk</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Sauk</td>
<td><a href="https://gis.co.sauk.wi.us/arcgis/rest/services">https://gis.co.sauk.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Sawyer</td>
<td><a href="https://gis.sawyercountygov.org:6443/arcgis/rest/services">https://gis.sawyercountygov.org:6443/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Shawano</td>
<td><a href="https://maps.co.shawano.wi.us/arcgis/rest/services">https://maps.co.shawano.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Sheboygan</td>
<td><a href="https://gis.sheboygancounty.com/arcgis/rest/services">https://gis.sheboygancounty.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>St Croix</td>
<td><a href="https://services1.arcgis.com/HuQMFGE1RTLjFtYd/ArcGIS/rest/services">https://services1.arcgis.com/HuQMFGE1RTLjFtYd/ArcGIS/rest/services</a></td>
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<tr>
<td>St Croix</td>
<td><a href="https://gis.sccwi.gov/arcgis/rest/services">https://gis.sccwi.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Taylor</td>
<td>WMS server.</td>
</tr>
<tr>
<td>Trempealeau</td>
<td><a href="http://www.tremplocounty.com/tremppmap/rest/services">http://www.tremplocounty.com/tremppmap/rest/services</a> <em>not https</em></td>
</tr>
<tr>
<td></td>
<td><a href="https://services1.arcgis.com/HuQMFGE1RTLjFtYd/ArcGIS/rest/services">https://services1.arcgis.com/HuQMFGE1RTLjFtYd/ArcGIS/rest/services</a> <em>https version has SSL problem</em></td>
</tr>
<tr>
<td>Vernon</td>
<td><a href="https://apps.vernoncounty.org/vcarcgis/rest/services">https://apps.vernoncounty.org/vcarcgis/rest/services</a></td>
</tr>
<tr>
<td>Vilas</td>
<td><a href="https://maps.vilascountywi.gov/vilasgis/rest/services">https://maps.vilascountywi.gov/vilasgis/rest/services</a></td>
</tr>
<tr>
<td>Walworth</td>
<td><a href="https://gisinfo.co.walworth.wi.us/arcgis/rest/services">https://gisinfo.co.walworth.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Washburn</td>
<td>WMS server.</td>
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<tr>
<td>Washington</td>
<td><a href="http://gisweb.co.washington.wi.us/arcgis/rest/services">http://gisweb.co.washington.wi.us/arcgis/rest/services</a> <em>dead link</em></td>
</tr>
<tr>
<td>Waukesha 1/2</td>
<td><a href="https://elb.ags.ruekert-mielke.com/arcgis/rest/services/WaukeshaCO">https://elb.ags.ruekert-mielke.com/arcgis/rest/services/WaukeshaCO</a></td>
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<tr>
<td>Waukesha 2/2</td>
<td><a href="https://gis2.waukcogeo.com/server/rest/services">https://gis2.waukcogeo.com/server/rest/services</a></td>
</tr>
<tr>
<td>City</td>
<td>URL Address</td>
</tr>
<tr>
<td>-------------</td>
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</tr>
<tr>
<td>Waupaca</td>
<td><a href="https://public1.co.waupaca.wi.us/arcgis/rest/services">https://public1.co.waupaca.wi.us/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Winnebago</td>
<td><a href="https://map.wingis.org/arcgis/rest/services">https://map.wingis.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td></td>
<td><a href="https://wcgis3.co.winnebago.wi.us/wings/rest/services">https://wcgis3.co.winnebago.wi.us/wings/rest/services</a></td>
</tr>
<tr>
<td>Wood</td>
<td><a href="http://gis.co.wood.wi.us/gis/rest/services">http://gis.co.wood.wi.us/gis/rest/services</a></td>
</tr>
</tbody>
</table>

**Wisconsin City, Town, Village, etc GIS Servers**

<table>
<thead>
<tr>
<th>City</th>
<th>URL Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appleton</td>
<td><a href="https://gis.appleton.org/pubserver/rest/services">https://gis.appleton.org/pubserver/rest/services</a></td>
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<tr>
<td>Arena</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/Arena">https://gis.msa-ps.com/arcgis/rest/services/Arena</a></td>
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<tr>
<td></td>
<td>Now requires login</td>
</tr>
<tr>
<td>Ashland</td>
<td><a href="https://gis.coawi.org/arcgis/rest/services">https://gis.coawi.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Barron</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/Barron">https://gis.msa-ps.com/arcgis/rest/services/Barron</a></td>
</tr>
<tr>
<td></td>
<td>now requires login</td>
</tr>
<tr>
<td>Beaver Dam</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Wisconsin/BeaverDamWI/MapServer">https://web2.mobile311.com/arcgis/rest/services/Wisconsin/BeaverDamWI/MapServer</a></td>
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<tr>
<td>Belleville</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/Belleville">https://gis.msa-ps.com/arcgis/rest/services/Belleville</a></td>
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</tr>
<tr>
<td>Bellevue</td>
<td><a href="https://esriweb.villageofbellevue.org/arcgis/rest/services">https://esriweb.villageofbellevue.org/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Beloit</td>
<td><a href="https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CityofBeloitWI/Features/FeatureServer">https://services.arcgis.com/4YineAQdtmx0tv46/ArcGIS/rest/services/CityofBeloitWI/Features/FeatureServer</a></td>
</tr>
<tr>
<td>Brodhead</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/Brodhead">https://gis.msa-ps.com/arcgis/rest/services/Brodhead</a></td>
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<td>now requires login</td>
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<tr>
<td>Carlton</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/Carlton">https://gis.msa-ps.com/arcgis/rest/services/Carlton</a></td>
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<td></td>
<td>now requires login</td>
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<tr>
<td>Concordia</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Wisconsin/Concordia_AE/MapServer">https://web2.mobile311.com/arcgis/rest/services/Wisconsin/Concordia_AE/MapServer</a></td>
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<tr>
<td>Concordia</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Wisconsin/Concordia/MapServer">https://web2.mobile311.com/arcgis/rest/services/Wisconsin/Concordia/MapServer</a></td>
</tr>
<tr>
<td>Eagle River</td>
<td><a href="https://gis.msa-ps.com/arcgis/rest/services/EagleRiver">https://gis.msa-ps.com/arcgis/rest/services/EagleRiver</a></td>
</tr>
<tr>
<td></td>
<td>now requires login</td>
</tr>
<tr>
<td>City</td>
<td>URL</td>
</tr>
<tr>
<td>--------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>Elm Grove</td>
<td><a href="https://web2.mobile311.com/arcgis/rest/services/Wisconsin/VillageOfElmGrove/MapServer">https://web2.mobile311.com/arcgis/rest/services/Wisconsin/VillageOfElmGrove/MapServer</a></td>
</tr>
<tr>
<td>Fond du Lac</td>
<td><a href="https://gis.fdl.wi.gov/fdlarcgis/rest/services">https://gis.fdl.wi.gov/fdlarcgis/rest/services</a></td>
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<tr>
<td>Franklin</td>
<td><a href="https://gis.franklinwi.gov:6443/arcgis/rest/services">https://gis.franklinwi.gov:6443/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Green Lake</td>
<td>_ttps://gis.msa-ps.com/arcgis/rest/services/GreenLake now requires login</td>
</tr>
<tr>
<td>Kenosha</td>
<td>See Kenosha County</td>
</tr>
<tr>
<td>La Crosse</td>
<td><a href="https://gis1.cityoflacrosse.org/laxgis1/rest/services">https://gis1.cityoflacrosse.org/laxgis1/rest/services</a></td>
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<tr>
<td>Lodi</td>
<td>_ttps://gis.msa-ps.com/arcgis/rest/services/Lodi now requires login</td>
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<tr>
<td>Madison</td>
<td><a href="https://maps.cityofmadison.com/arcgis/rest/services">https://maps.cityofmadison.com/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Manitowoc</td>
<td><a href="https://citygis.manitowoc.org/arcgis/rest/services">https://citygis.manitowoc.org/arcgis/rest/services</a></td>
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<tr>
<td>Milwaukee</td>
<td><a href="https://maps2.milwaukee.gov/arcgis/rest/services">https://maps2.milwaukee.gov/arcgis/rest/services</a></td>
</tr>
<tr>
<td>Muskego</td>
<td><a href="https://www.mapmuskego.com/map/rest/services">https://www.mapmuskego.com/map/rest/services</a></td>
</tr>
<tr>
<td>Oshkosh</td>
<td><a href="https://www.ci.oshkosh.wi.us/arcgis/rest/services">https://www.ci.oshkosh.wi.us/arcgis/rest/services</a></td>
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<tr>
<td>Princeton</td>
<td>_ttps://gis.msa-ps.com/arcgis/rest/services/Princeton now requires login</td>
</tr>
<tr>
<td>Racine</td>
<td><a href="https://gis.cityofracine.org/arcgis/rest/services">https://gis.cityofracine.org/arcgis/rest/services</a></td>
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<tr>
<td>Sheboygan</td>
<td><a href="https://gis.sheboyganwi.gov/server/rest/services">https://gis.sheboyganwi.gov/server/rest/services</a></td>
</tr>
<tr>
<td>Shell Lake</td>
<td>_ttps://gis.msa-ps.com/arcgis/rest/services/ShellLake now requires login</td>
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<tr>
<td>Tomahawk</td>
<td>_ttps://gis.msa-ps.com/arcgis/rest/services/Tomahawk now requires login</td>
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<tr>
<td>Wausau</td>
<td>See Marathon County</td>
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<tr>
<td>West Allis</td>
<td><a href="http://geowebmap.westalliswi.gov/westallisgis/rest/services">http://geowebmap.westalliswi.gov/westallisgis/rest/services</a></td>
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<tr>
<td>West Bend</td>
<td><a href="https://gis.ci.west-bend.wi.us/arcgis/rest/services">https://gis.ci.west-bend.wi.us/arcgis/rest/services</a></td>
</tr>
</tbody>
</table>
Wyoming State GIS Servers

Wyoming Geospatial Hub
Website: https://www.geospatialhub.org

Wyoming Department of Environmental Quality
Website: http://deq.wyoming.gov
GIS: ttps://gis.deq.wyoming.gov/arcgis_443/rest/services dead link

Wyoming Department of Transportation
Website: http://www.dot.state.wy.us/home.html
GIS: https://map.wyoroad.info/ags/rest/services

Wyoming Oil and Gas Conservation Commission
Website: http://wogccms.state.wy.us/flexviewers/unitmap/
GIS: http://wogccms.state.wy.us/arcgis/rest/services not https

Wyoming State Geological Survey
Website: https://www.wsgs.wyo.gov
GIS: https://ims2.wsgs.wyo.gov/arcgis/rest/services

Wyoming Office of State Lands and Investments
Website: https://lands.wyo.gov
GIS: https://gis.statelands.wyo.gov/arcgis/rest/services

University of Wyoming Geographic Information Science Center
Website: https://www.uwyo.edu/wygisc
GIS: https://services.wygisc.org/hostgis/rest/services

Wyoming various layers
http://gis.wyo.gov/arcgis/rest/services not https
https://publicserver.wyopipeline.com/arcgis/rest/services
https://services3.arcgis.com/r0iJ85SKZ4zAzz3P/ArcGIS/rest/services

Wyoming County GIS Servers

Albany and Carbon  http://arcmobile.co.albany.wy.us/arcgis/rest/services not https

Campbell  https://gis.ccgov.net/arcgis/rest/services
Campbell  https://cecilmaps.ccgov.org/arcgis/rest/services SSL problem
Wyoming City, Town, Village, etc GIS Servers

- Casper: https://maps.casperwy.gov/nrgisc/rest/services
  - Table of contents disabled

- Cheyenne: See Laramie County

- Gillette: https://gisportal.gillettewy.gov/arcgisserver/rest/services

- Jackson: https://web2.mobile311.com/arcgis/rest/services/Wyoming/JacksonWY/MapServer

- Laramie: https://gis.cityoflaramie.org/public/rest/services

- Sheridan: https://gismaps.sheridanwy.net/arcgis/rest/services

8. **Multi-state planning**

Ohio-Kentucky-Indiana Regional Council of Governments (OKI)
Website: https://www.oki.org
GIS: https://gis.oki.org/server/rest/services

Mid-America Regional Council's (MARC) 9-county region (Kansas and Missouri)
Website: https://www.marc.org
GIS: https://gis2.marc2.org/arcgis/rest/services

Governor's South Atlantic Alliance (GSAA)
(North Carolina, South Carolina, Georgia and Florida)
Susquehanna River Basin Commission
(New York State, Pennsylvania, and Maryland)
Website: https://www.srbc.net/index.html
GIS: https://gis.srbc.net/arcgis/rest/services

9. **Miscellaneous Regional Data**

Northeast Regional Ocean Council
Website: https://www.northeastoceancouncil.org
GIS: https://services.northeastoceandata.org/arcgis/rest/services
GIS: http://50.19.218.171/arcgis1/rest/services

Northeast Ocean Data Portal
Website: https://www.northeastoceandata.org
GIS: https://devservices.northeastoceandata.org/neoddev/rest/services

Mid-Atlantic Regional Ocean Council
Website: https://midatlanticocean.org
GIS: https://services.northeastoceandata.org/arcgis/rest/services

Pacific Disaster Center - University of Hawaii
Website: https://www.pdc.org
GIS: https://arcgis.pdc.org/arcgis/rest/services
GIS: https://agsc.pdc.org/arcgis/rest/services

Multi-Resolution Land Cover Characteristics (MRLC) Consortium
Website: https://www.mrlc.gov
GIS: https://www.mrlc.gov/arcgis/rest/services
They now have a WMS server

gis.mrlc.gov/arcgis/rest/services dead link

Gulf of Mexico Coastal Ocean Observing System
Website: https://gcoos.org
GIS: https://gis.gcoos.org/arcgis/rest/services

Data Basin
Website: https://databasin.org
GIS: http://54.203.254.247/arcgis/rest/services
https version has SSL problem

10. **U.S. Territories**
Puerto Rico
GIS: https://gis.jp.pr.gov/arcgis/rest/services

11. **Environmental groups**
Audubon
GIS: https://gis.audubon.org/arcgisweb/rest/services

The Nature Conservancy
GIS: https://cumulus.tnc.org/arcgis/rest/services

The Trust for Public Land
GIS: https://server.tplgis.org/arcgis/rest/services
GIS: https://server2.tplgis.org/arcgis2/rest/services
GIS: https://server3.tplgis.org/arcgis2/rest/services

The Wildlife Society
GIS: https://gis.tws.org/arcgis/rest/services

NatureServe
GIS: http://maps.natureserve.org/landscope3/rest/services