

How to Add an FGDL Map Service in ArcGIS Pro 3.x

- (1) From the FGDL Data Catalog, search for a layer of interest and select the **Map service** icon.

	FGDL Layername	Source	Title	Type	Purpose	Source Date	FGDL Date	Download	Metadata	Map service
1	NPS_PROJECTS_NOV21	NPS	NPS National Park Projects in Florida - November 2021	Polygon	This dataset...	2021-10-21	2022-07-06			
2	GC_PARKS_NOV21	GEOPLAN	GEOPLAN Parks and Recreational Facilities in Florida - November 2021	Point	This dataset...	2021-11-18				
3	GC_PARKSBND_NOV21	GEOPLAN	GEOPLAN Parks and Recreational Facilities Boundaries in Florida - November 2021	Polygon	This dataset...	2021-11-18				
4	STPARK_SEPT19	FDEP	FDEP Florida State Parks - 2019	Polygon	This feature...	2019-09-20	2020-07-20			
5	GC_MOBILEHOMES_APR19	GEOPLAN	GEOPLAN Mobile Home Parks in Florida - 2019	Point	This dataset...	2019-04-14	2019-07-03			
6	GC_CIVICCENTER_JAN19	GEOPLAN	GeoPlan Civic Centers, Stadiums and Other Large Capacity Facilities in Florida - 2019	Point	This dataset...	2019-01-09	2019-03-01			
7	GC_CIVICCENTERBND_JAN19	GEOPLAN	GeoPlan Civic Centers, Stadiums and Other Large Capacity Facilities Boundaries in Florida - ...	Polygon	This dataset...	2019-01-09	2019-03-01			
8	MHRV_MAR18	FDOH	Mobile Home and RV Parks in Florida - March 2018	Polygon	This dataset...	2018-03-23	2018-07-19			
9	STPARK_MZONES_AUG15	FDEP	FDEP Florida State Park Management Zones - August 2015	Polygon	State Park ...	2015-08-06	2016-02-01			

- (2) This will open the layer's **ArcGIS REST Services Directory** in a browser. We will be using the URL in the browser address shown here (https://aquarius.at.geoplan.ufl.edu/arcgis/rest/services/etdm_services/SCE_Polys/MapServer/6) to add this individual layer to your map.

Layer: Florida Parks and Recreati... x +

← → ↻ aquarius.at.geoplan.ufl.edu/arcgis/rest/services/etdm_services/SCE_Polys/MapServer/6

ArcGIS REST Services Directory [Login](#) | [Get Token](#)

[Home](#) > [services](#) > [etdm_services](#) > [SCE_Polys \(MapServer\)](#) > [Florida Parks and Recreational Facilities \(Polygons\)](#) [Help](#) | [API Reference](#)

[JSON](#)

Layer: Florida Parks and Recreational Facilities (Polygons) (ID: 6)

Name: Florida Parks and Recreational Facilities (Polygons)

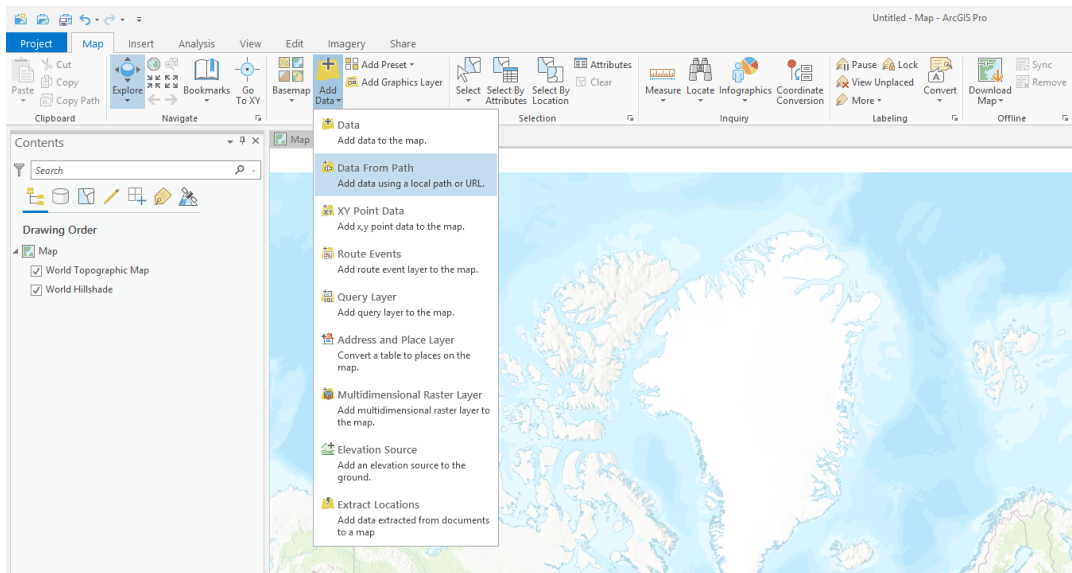
Display Field: NAME

Type: Feature Layer

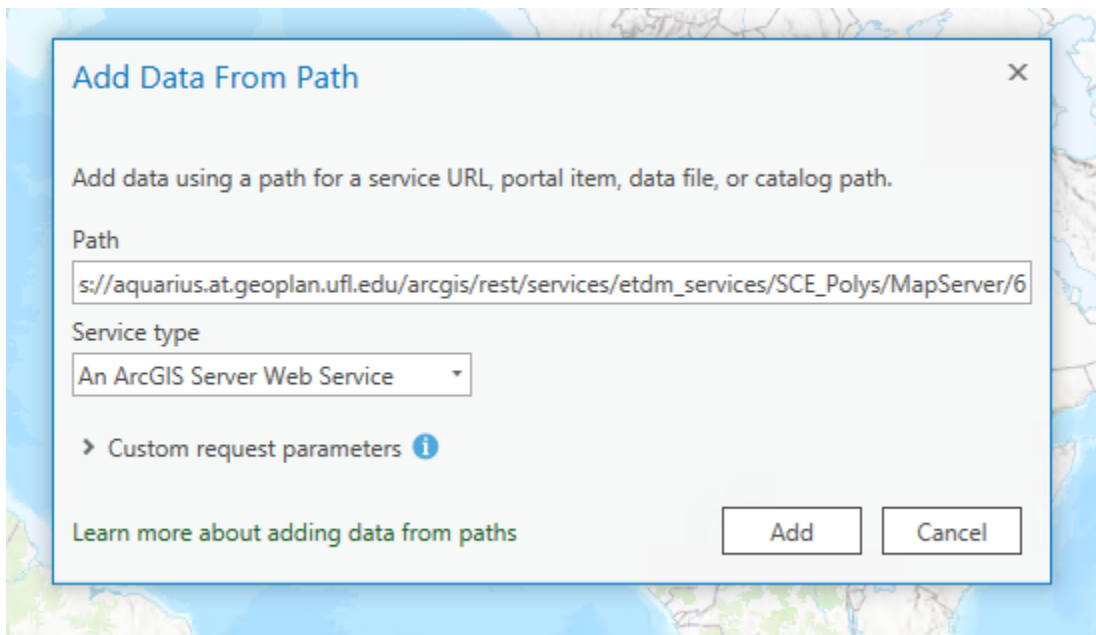
Geometry Type: esriGeometryPolygon

Description: This dataset contains Parks and Recreational Facilities boundary information for the State of Florida. This parks layer focuses mainly on county and locally owned parks, for state and federally owned parks please use the Florida Natural Areas Inventory; Florida Managed Lands (FLMA) layer available on FGDL. This dataset is a combination of parks and recreational facility locations from over 65 different sources. The data contains selected fields denoting the name, physical address, and other facility information for parks located in Florida. This data is meant to be used for planning purposes only and is not intended to represent a 100% inventory of parks in Florida. Park locations that have been verified are marked with the letter V in the FLAG field. Please Note: Campground, Boat Ramp and Trailhead boundary information is often generalized and not exact.

(3) In ArcGIS Pro, open a new map project and go to **Map >> Add Data >> Data From Path**



(4) When the **Add Data From Path** menu opens paste the URL into the **Path** box and select **An ArcGIS Server Web Service** in the Service type drop down and click add.



(5) The layer will then be added to the map.

