

# ArcGIS 10.6.1 Installation or Upgrade for Yukon government users

## Important Notes:

- **Please contact your branch System Administrator prior to installing ArcGIS.** Many branches have established procedures in place for installing software on workstations.
- **You need to be an administrator** on your workstation to install ArcGIS. If you are not an administrator on your machine, please contact your branch System Administrator for assistance.
- If you have difficulty connecting to Yukon government ArcGIS licenses, please contact your Branch ArcGIS License Server Administrator.

### ArcGIS License Server Administrators:

- Environment Yukon – [Matt.Wilkie@gov.yk.ca](mailto:Matt.Wilkie@gov.yk.ca)
  - Transportation – [Gjermund.Roseholt@gov.yk.ca](mailto:Gjermund.Roseholt@gov.yk.ca) or [Colin.Schut@gov.yk.ca](mailto:Colin.Schut@gov.yk.ca)
  - Yukon Geological Survey – [Olwyn.Bruce@gov.yk.ca](mailto:Olwyn.Bruce@gov.yk.ca)
  - All other branches – [Geomatics.Help@gov.yk.ca](mailto:Geomatics.Help@gov.yk.ca)
- **System requirements** for ArcGIS 10.6.1:

<http://desktop.arcgis.com/en/system-requirements/latest/arcgis-desktop-system-requirements.htm>

Please confirm that your machine has adequate resources.

## Setup Instructions

For Whitehorse (Non-EMR) offices:

1. In your file explorer (i.e. Windows Explorer) browse to this directory:  
<\\software-repo\coe-master\ArcGIS\ArcGIS-10.6.1\Desktop>
2. Copy “ArcGIS\_Desktop\_1061\_163864.exe” to a local drive and double-click the file to begin the setup. **Please avoid installing this program over the network.**

For EMR offices in Whitehorse, and communities outside Whitehorse:

1. The installation files have been placed on a remote server near your office. Please click the link below for the location closest to your office:

[Dawson City](#)

[Haines Junction](#)

[Mayo](#)

[Ross River](#)

[Whitehorse \(downtown offices\)](#)

[Whitehorse \(Forestry, Core Library and Water Lab\)](#)

[Watson Lake](#)

2. Accept the default folder location, and click the **Next** button.

Note:

- ArcGIS 10.6.1 may require that Microsoft .NET 4.5 Framework be installed on your machine.
  - Install files can be downloaded from Microsoft.
  - Please speak to your System Administrator if you have any questions or concerns.
3. Check the box **Launch the setup program**, and click the **Close** button.
  4. The Install dialog will open. Click **Next**.
  5. Accept the license agreement, and click **Next**.
  6. Choose the **Complete** installation, and Click Next.
  7. Accept the defaults through the remaining installation dialog screens.
  8. Click **Install**. The setup usually takes approx. 1 hour.
  9. Click **Finish** when the installation is complete.

Note:

If you are **upgrading** from previous versions of ArcGIS, no further steps are required beyond this installation. Any previous connections to your License Manager should be copied automatically.

For **new installs**, an ArcGIS Administration Wizard will display where you will choose your license level and enter the name of your YG license server.

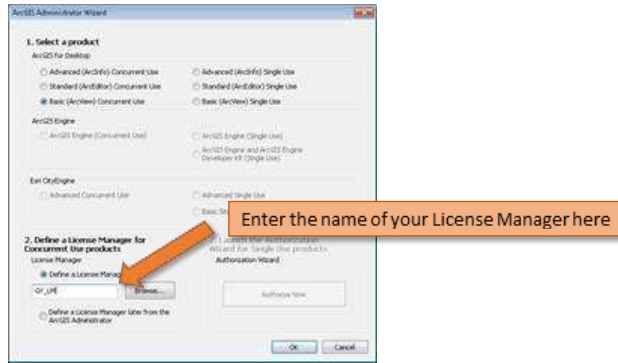
License Level:

- Please choose **Basic (ArcView) Concurrent Use** License Product.
  - Most users will only require a Basic license, with no extensions. This can be changed later.

License Manager:

- **Environment users:** ENVGEOSERVER
- **Transportation users:** AGISTRANS
- **YGS users:** EMR-CORE
- **All other YG users:** GY\_LM

Your ArcGIS Administrator Wizard should look like this:



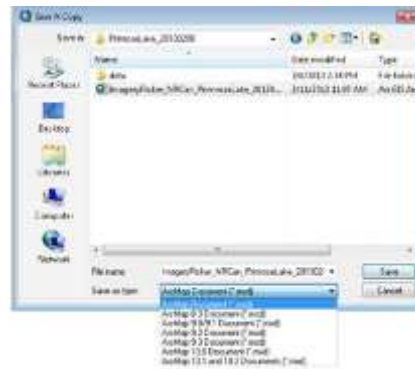
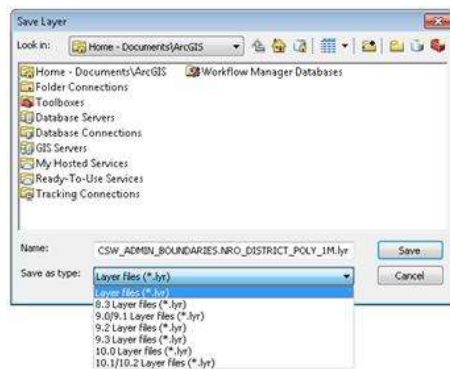
10. Click OK. ArcGIS should open automatically

## Useful Information:

- Users should be aware that files created in ArcGIS 10.6 will not be usable in older versions. These include file geodatabases, layerfiles and ArcMap Projects (MXDs)
- 10.6.1 file geodatabases, layerfiles and MXDs can be “back-saved” so they will open in older versions.

How to back-save an MXD:

1. Layerfiles: pick a version from the dropdown when saving a layerfile,
2. MXDs: From the File menu, choose ‘Save a Copy’ and pick the version when saving an MXD (See below)



- All Yukon government layerfiles are found here \\cswprod\layerfiles\.
- YG Layerfiles are compatible with ArcGIS Desktop 10.5.1 and newer. If you are unable to open a layerfile, you may need to upgrade ArcGIS Desktop.

## Support:

Please contact your branch ArcGIS License Server administrator (top of page), or email [Geomatics.Help@gov.yk.ca](mailto:Geomatics.Help@gov.yk.ca) if you have any questions about using ArcGIS in the Yukon government.