



ERDAS IMAGINE® 2018

Quick Installation Guide
&
License Activation



Brilliant Remote Sensing Labs

Remote Sensing Portal

www.remote-sensing-portal.com

<https://www.facebook.com/BRSLabs/>

Hexagon Geospatial

www.hexagongeospatial.com

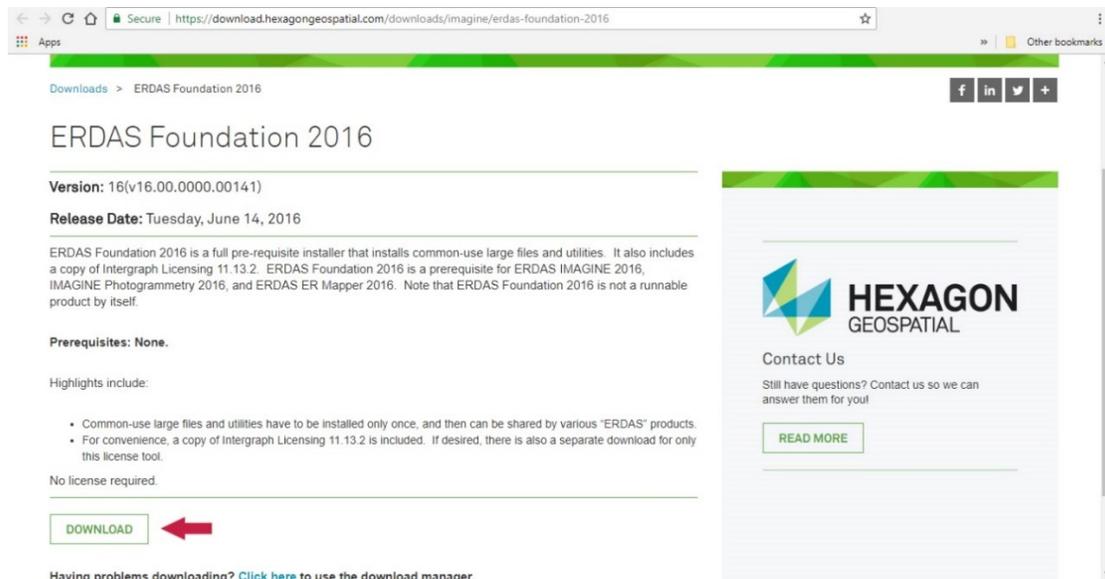
ERDAS Imagine Quick Installation Guide

This quick guide will guide you through downloading, installing, and licensing ERDAS Imagine 2018.

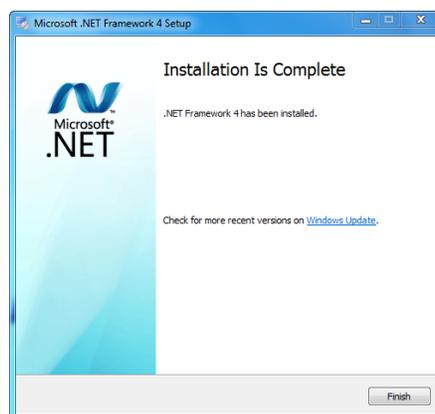
First, downloading and installing Foundation 2016:

1- Download Foundation 2016 from the following link:

<https://download.hexagongeospatial.com/downloads/imagine/erdas-foundation-2016>



- 2- Unzip or extract the downloaded file to a temporary directory - keep it short: “C:\temp” is a good place, and then open the extracted folder.
- 3- Double click on file “dotNetFx40_Full_x86_x64.exe” to install it in case you do not have it already installed on your windows, then follow the installation instructions to complete setup.



- 4- Double click on file “setup.exe” and follow the installation instructions.

Name	Date modified	Type	Size
ms	11-May-18 6:33 PM	File folder	
nl	11-May-18 6:33 PM	File folder	
no	11-May-18 6:33 PM	File folder	
pl	11-May-18 6:33 PM	File folder	
pt	11-May-18 6:33 PM	File folder	
Repository	11-May-18 6:33 PM	File folder	
ro	11-May-18 6:33 PM	File folder	
ru	11-May-18 6:33 PM	File folder	
th	11-May-18 6:33 PM	File folder	
tr	11-May-18 6:33 PM	File folder	
vi	11-May-18 6:33 PM	File folder	
zh	11-May-18 6:33 PM	File folder	
zh-HK	11-May-18 6:33 PM	File folder	
zh-TW	11-May-18 6:33 PM	File folder	
AUTORUN	10-May-16 3:17 PM	Setup Information	1 KB
Background	11-Sep-14 5:56 PM	PNG File	55 KB
Background-120dpi	11-Sep-14 5:56 PM	PNG File	50 KB
dotNetFx40_Full_x86_x64	06-Jun-13 10:11 AM	Application	49,268 KB
Producer	10-May-16 1:58 PM	Icon	283 KB
ReadMe1st	11-Sep-14 7:01 PM	Text Document	1 KB
Setup	19-Apr-16 11:14 AM	Application	146 KB
Setup.exe.config	10-May-16 3:17 PM	CONFIG File	2 KB
Setup	08-Oct-14 4:30 PM	VBScript Script File	16 KB

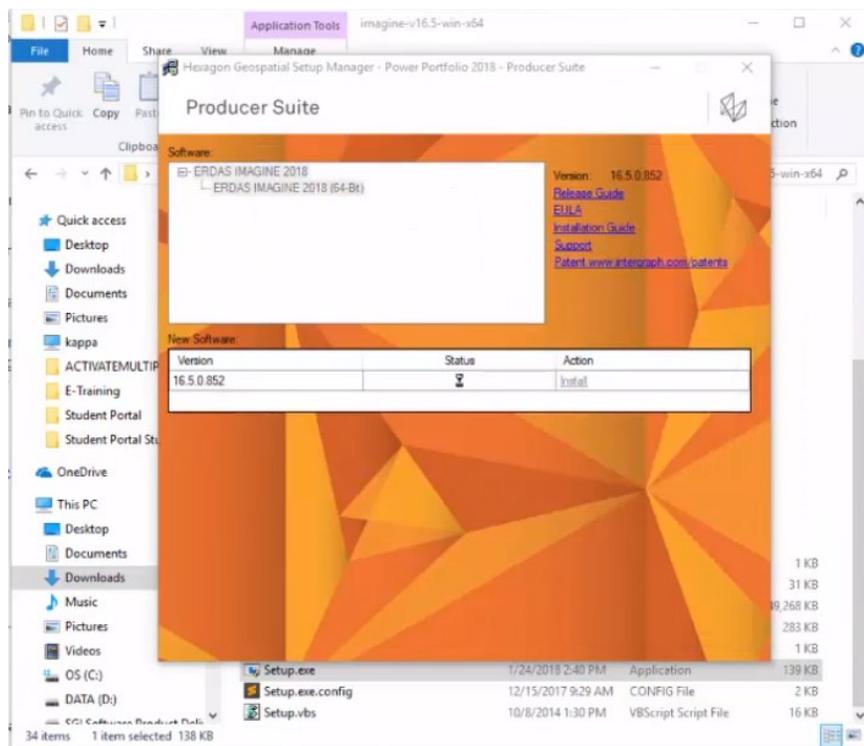
Second, downloading and installing ERDAS Imagine 2018:

5- Download ERDAS Imagine 2018 from this link:

<https://download.hexagongeospatial.com/en/downloads/imagine/erdas-imagine-2018>

6- Unzip or extract the downloaded file to a temporary directory then open the extracted folder.

7- Double click on file “**setup.exe**” and follow the installation instructions.



8- Now you have ERDAS Imagine installed on your computer.

Third, Download the “ERDAS IMAGINE Remote Sensing Example Data”:

In case you haven’t downloaded it yet. This dataset will be used in the practical tasks of your courses and exams. Its link is:

<https://download.hexagongeospatial.com/downloads/imagine/erdas-imagine-remote-sensing-example-data>

Downloads > ERDAS IMAGINE Remote Sensing Example Data



ERDAS IMAGINE Remote Sensing Example Data

Version: 15 (v15.00.0000.00000)

Release Date: Friday, December 5, 2014

ERDAS IMAGINE Remote Sensing Example Data includes data that is intended for use with ERDAS IMAGINE 2013, 2014 or 2015.

Prerequisites: None.

Highlights include:

- Many different types of imagery
- Multiple data layers for Lake Lanier region
- Sample training data for Zonal Change analysis

No license is required.

[DOWNLOAD](#)

Having problems downloading? [Click here](#) to use the download manager.

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Contact Us

Still have questions? Contact us so we can answer them for you!

[READ MORE](#)

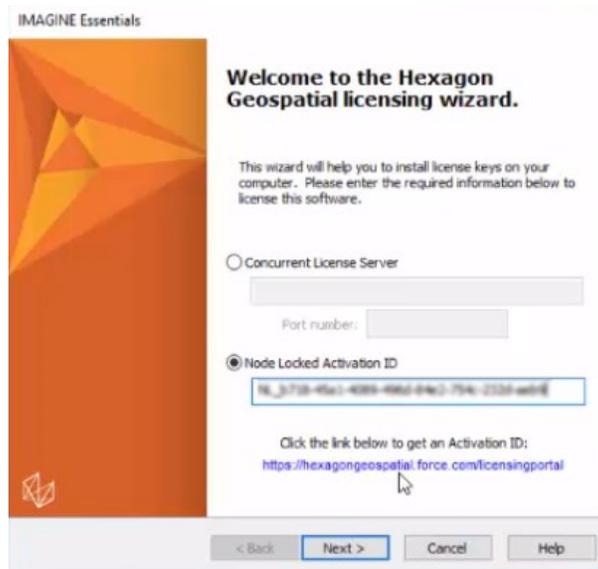
In the following pages you will find the simple steps for
ERDAS Imagine License Activation

ERDAS Imagine License Activation ID

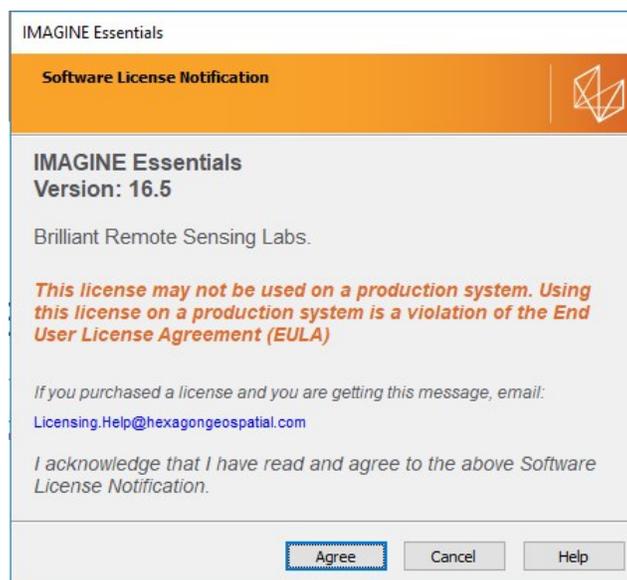
There are two ways to activate your free educational license, which you will get from the **Remote Sensing Portal**.

The First Way:

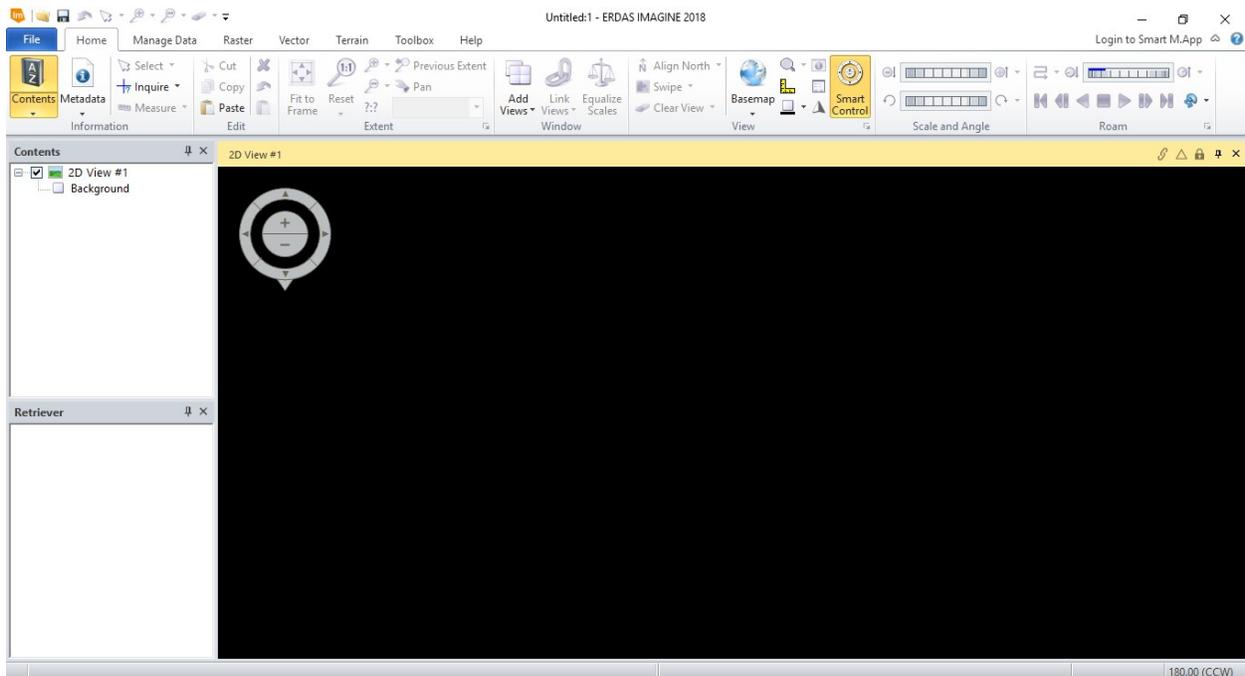
- 1- Directly after you installing ERDAS Imagine 2018, and after opening it from Start menu. This window will appear.



- 2- Select the second choice "**Node Locked Activation ID**". Then "**copy**" the Activation code sent to you by **Remote Sensing Portal** and "**Paste**" it in the text box shown in the previous image, then press Next. The following window will appear, please read the instructions written in this window carefully.



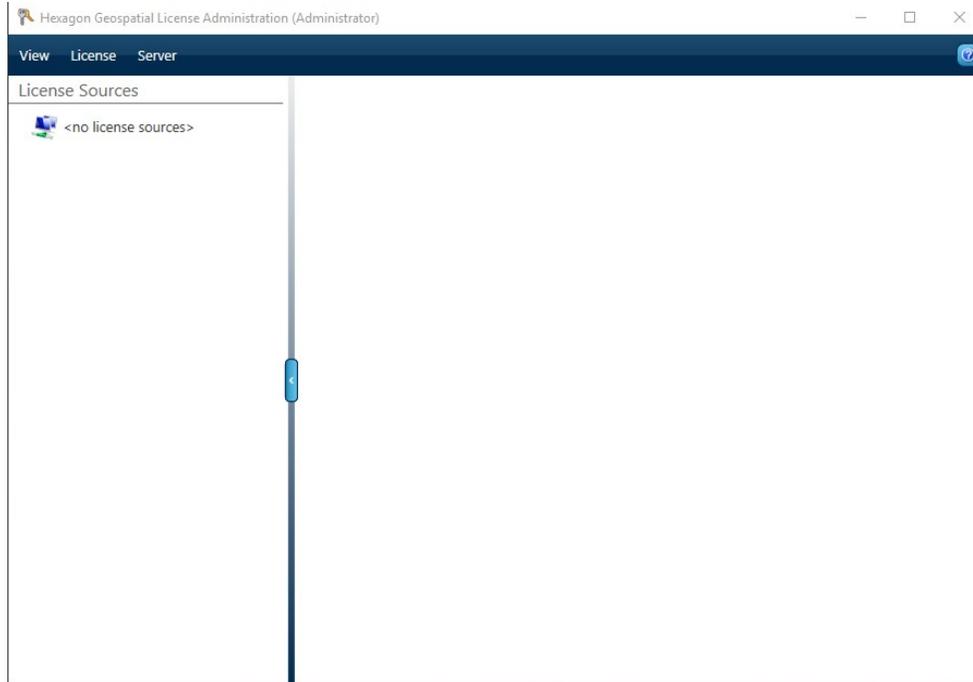
3- Click “Agree” to continue and wait for the ERDAS Imagine window to open.



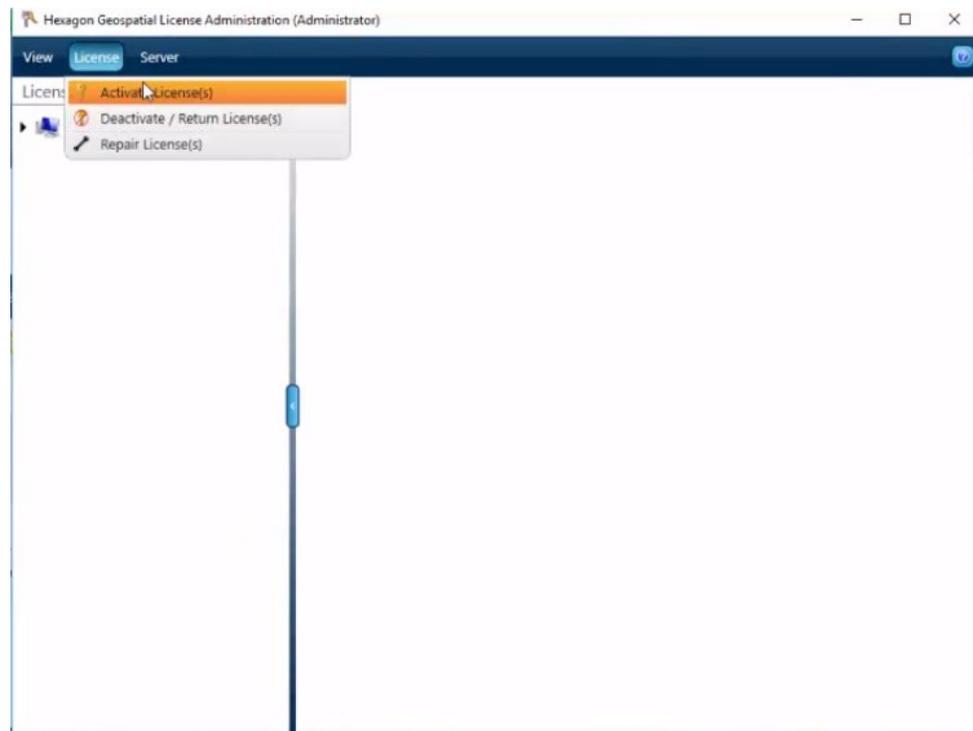
4- Congratulations. Now You Have ERDAS Imagine working till the end of the license duration. Each license is valid for one month starting from day 1 to day 30 of every month. Based upon your course duration you may request another license.

The Second Way:

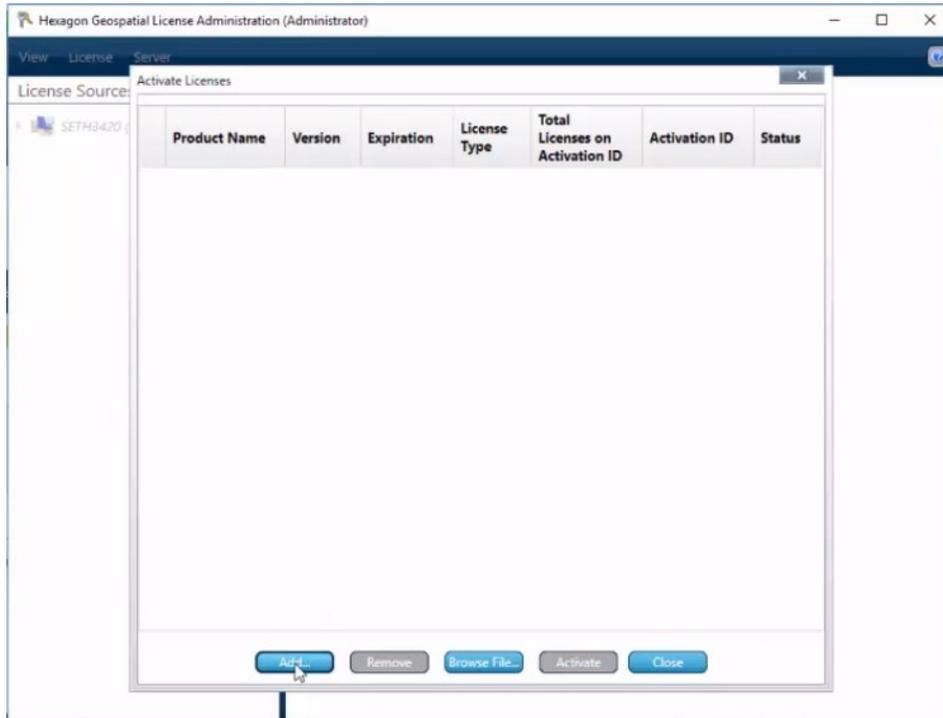
- 1- After installing ERDAS Imagine 2018 and Foundation 2016 on your system. Open the “**Hexagon Geospatial License Administration**” from your start menu.



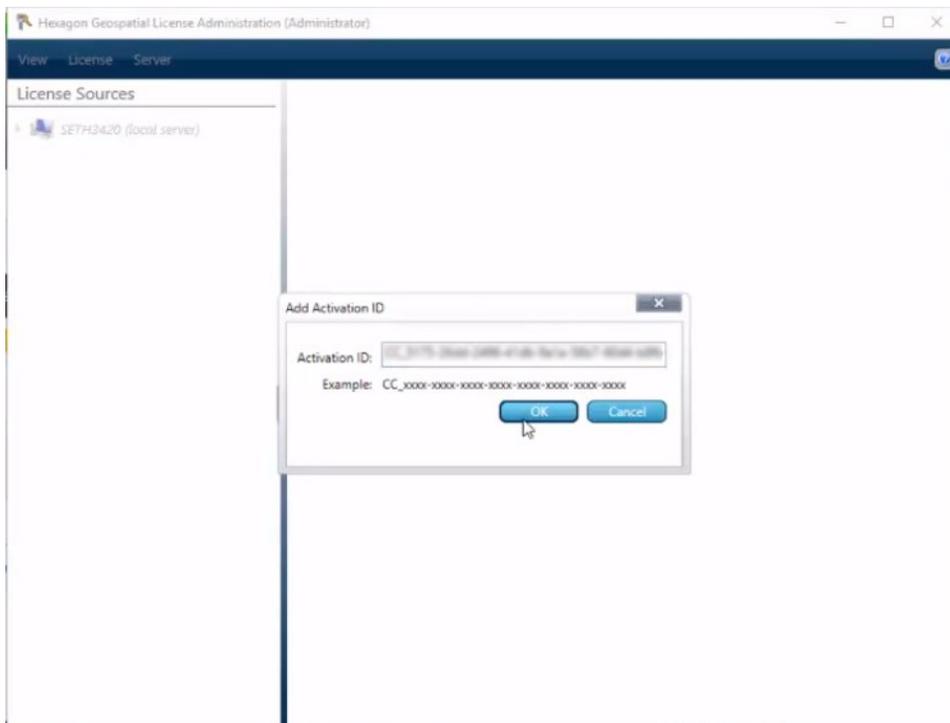
- 2- Click “**License**”. Then “**Activate License(s)**”.



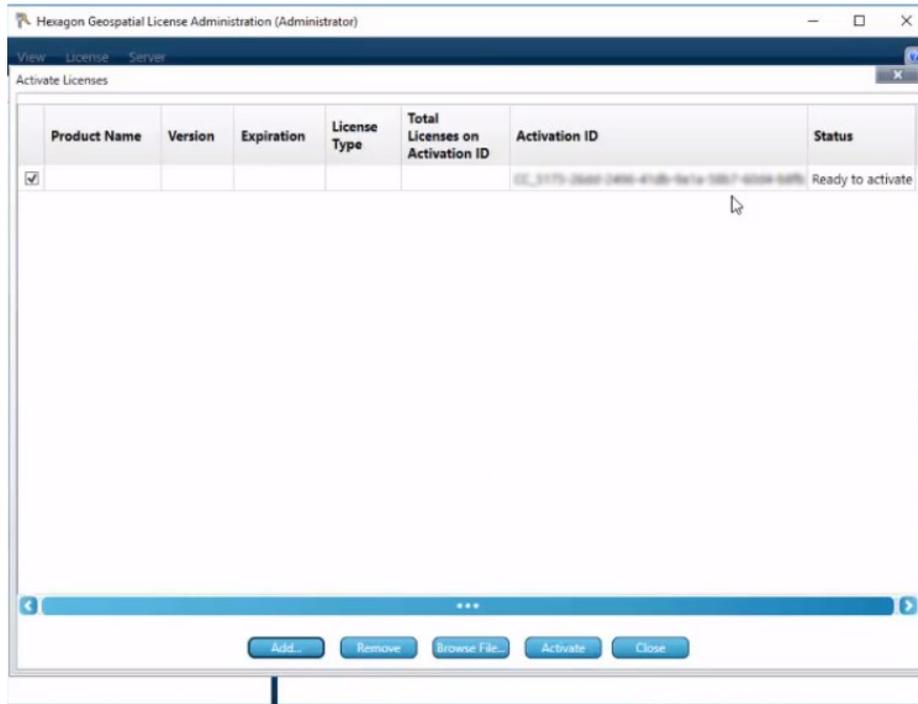
- 3- This window will appear. Click **“Add”** and then **“copy”** the license activation code you get from **Remote Sensing Portal by Email**.



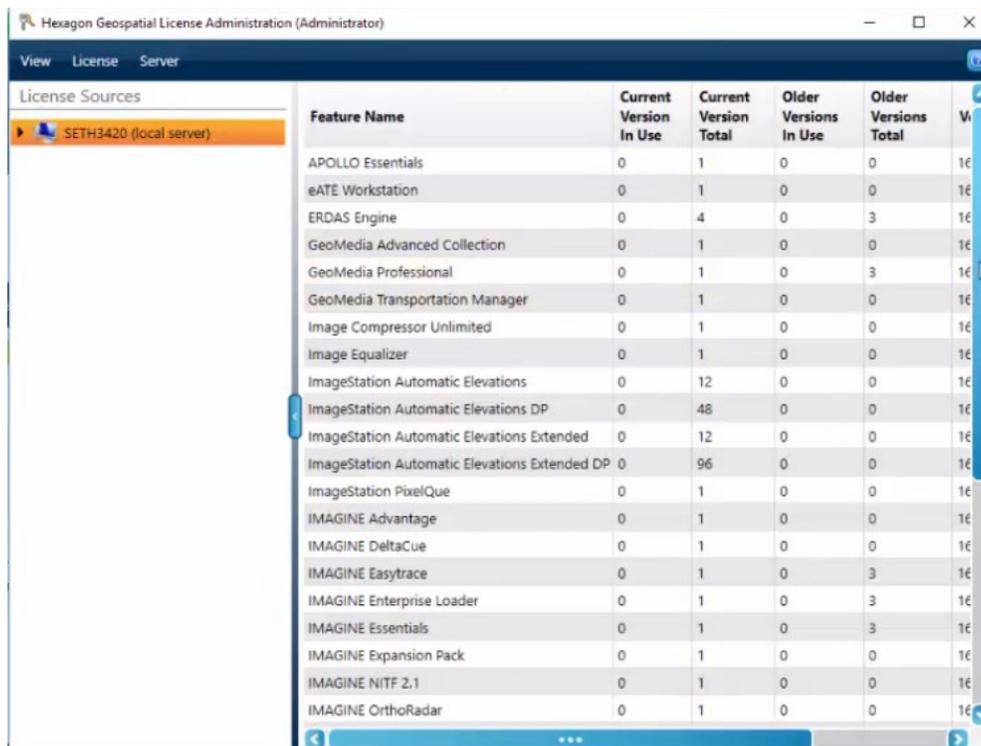
- 4- Click **“Paste”** in the text box titled **“Activation ID:”** then click **“OK”**.



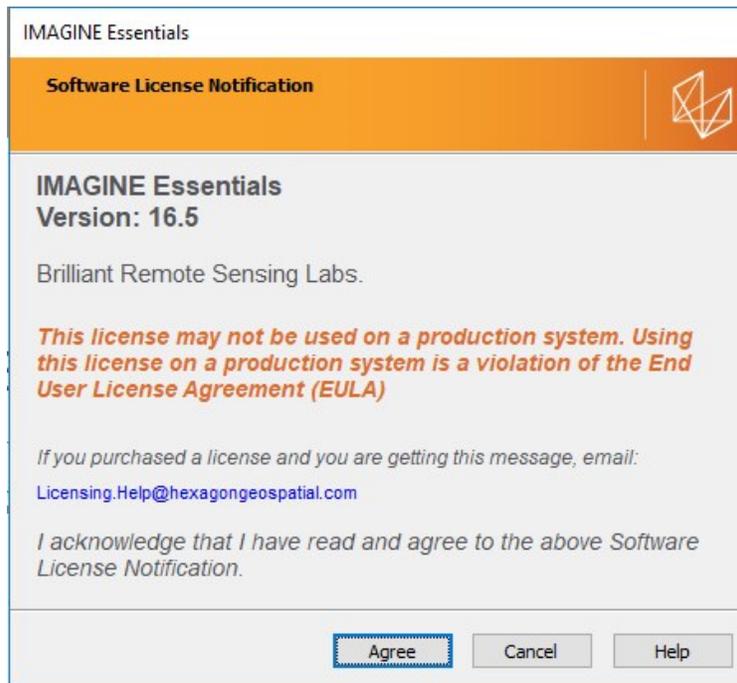
- 5- Your code will appear as shown in the following image and it is now ready to be activated. Click “Activate”.



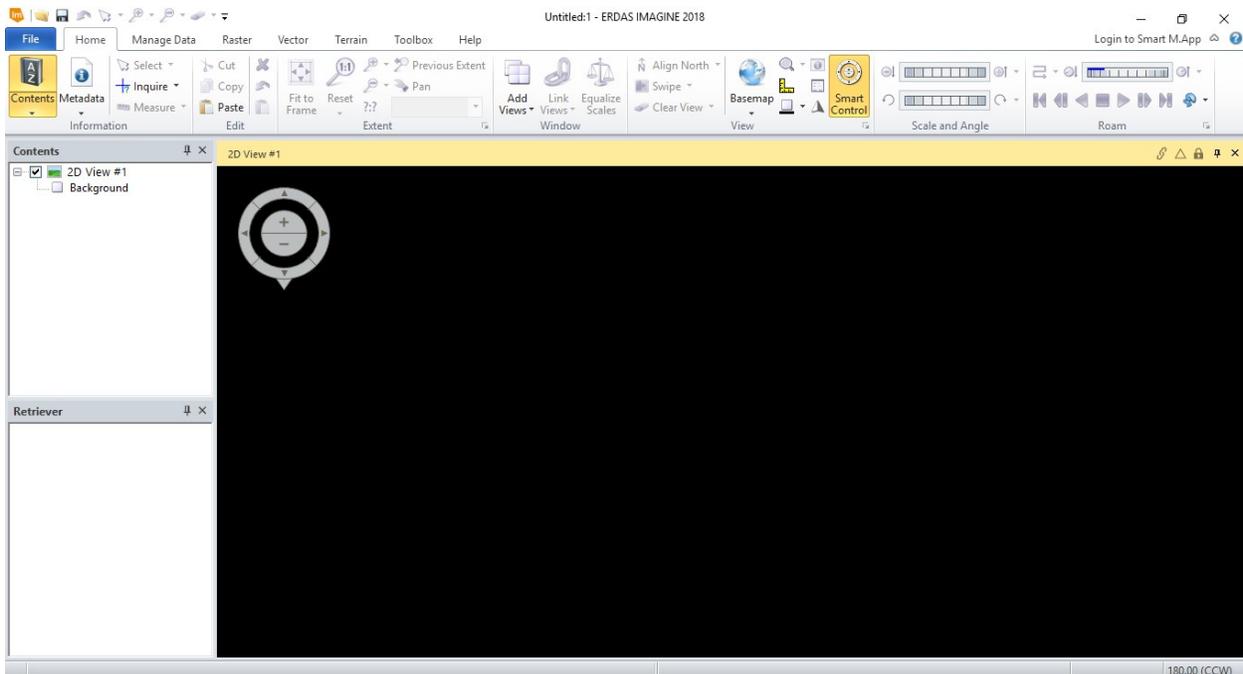
- 6- After clicking “Activate” this window will show that your license has been activated and ready to work. Then open ERDAS Imagine 2018 from your start menu.



7- The following window will appear, please read the instructions written in this window carefully.



8- Click "Agree" to continue and wait for the ERDAS Imagine 2018 to open.



1- Congratulations. Now You Have ERDAS Imagine working till the end of the license duration. Each license is valid for one month starting from day 1 to day 30 of every month. Based upon your course duration you may request another license.

ENJOY Learning Remote Sensing With Us

The Remote Sensing Portal – Brilliant Remote Sensing Labs

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<https://www.youtube.com/channel/UCP7hppfr7wOPgBgf7oT2nhg>



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