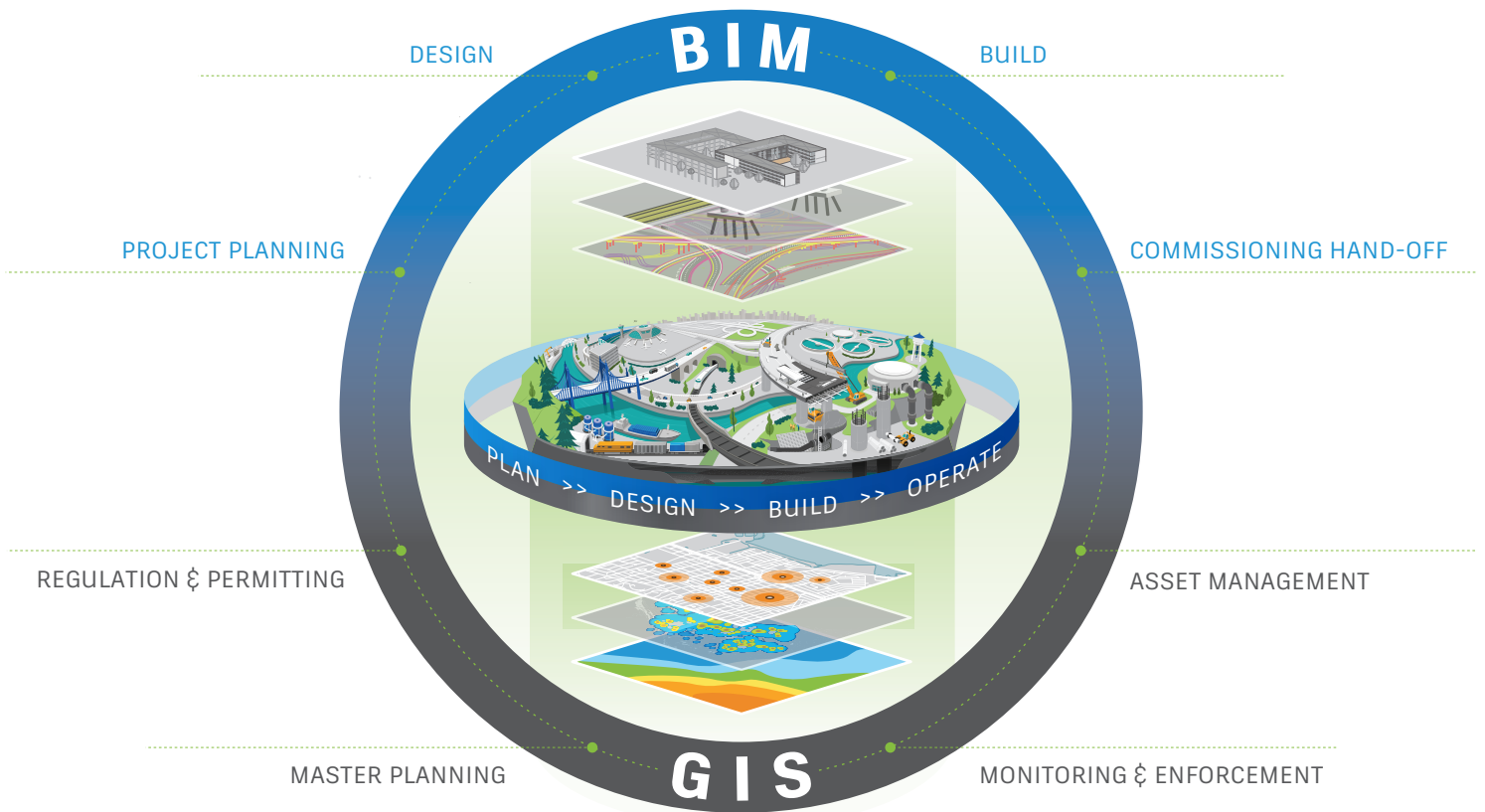




Bring together the power of BIM and GIS with Autodesk Connector for ArcGIS



Autodesk® and Esri teamed up to provide new ways to make more-informed decisions and save time. Integrate your BIM and GIS workflows by connecting GIS data to design models in Autodesk InfraWorks® civil infrastructure design software.



Plan, design, build, operate—smarter

Autodesk and Esri are working together so you can get more from your investment in design and mapping technologies. Giving more people access to the information contained in GIS helps to deliver the resilient and sustainable infrastructure that communities need to thrive into the future.

The Autodesk Connector for ArcGIS lets you connect to GIS data while working on design models. This new feature in InfraWorks brings GIS attribute data into BIM workflows in a way engineers and designers can easily understand. Using InfraWorks you can then visualize, model, and analyze infrastructure project alternatives with more real-world context.

The future of making things meets the science of where

Bridging GIS and BIM has the potential to change the way we plan, design, and build infrastructure.

Turn to the Autodesk Connector for ArcGIS within InfraWorks to help project teams:

- Predict the way new infrastructure assets will interact with their surroundings
- Drive more-informed planning and design decisions
- Design and build more-resilient infrastructure
- Reduce costs by including real-world context in projects earlier

Learn more and get free access to ArcGIS Online

To celebrate the introduction of the Autodesk Connector for ArcGIS, Esri is offering Autodesk customers a one-year subscription to Esri ArcGIS Online. Find out more about this complimentary offer and the Autodesk and Esri partnership:

[Insert URL](#)

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