



Learning about Arc Hydro: Resources and Documentation

This document provides a list of Esri published resources. Documents developed by Arc Hydro users are not listed. This document will be updated as new resources are released.

Arc Hydro Resources

[Arc Hydro in Action webinar series web page](#) (2021)

- Arc Hydro in ArcGIS Pro
- Arc Hydro: Flooding and Forecasting
- Arc Hydro: Hydrology and Hillslope
- Arc Hydro: Support for Hydrologic and Hydraulic Modeling

[Getting Started with Arc Hydro webinar series web page](#) (2022)

- What's New with Arc Hydro
- Arc Hydro: Self and Esri Training Opportunities
- Arc Hydro: Working with the Wetland Identification Model

[Arc Hydro: Analytics for Water Resources](#) (2023)

- Tracing Applications in Arc Hydro
- AI for Hydrologic Feature Extraction
- Pragmatic Approach for Hydro Feature Extraction

[Arc Hydro web page](#)

[Esri Community web page for Water Resources and Arc Hydro](#)

[Water Resources Industry web site](#)

Training web page – [Arc Hydro: GIS for Water Resources](#)

Training web page – [Hydrologic and Hydraulic Analyses Using ArcGIS](#)

Book - [Arc Hydro: GIS for Water Resources](#)

Esri's Arc Hydro team contact information - archydro@esri.com

Arc Hydro Documentation

Getting Started

Overview - Learning about Arc Hydro: Resources and Documentation (this document)

Guide - [Downloading and Installing Arc Hydro Tools](#)

Technical paper - [Arc Hydro: Project Development Best Practices](#)

Technical paper - [Arc Hydro: ArcGIS Pro Project Startup Best Practices](#)

Technical paper - [Arc Hydro: Tips and Tricks for Transitioning from ArcMap to ArcGIS Pro](#)

Terrain Preprocessing Topics

Technical paper - [Arc Hydro: Overview of Terrain Preprocessing Workflows](#)

Technical paper - [Arc Hydro: Identifying and Managing Sinks](#)

Presentation - [Arc Hydro For Stormwater Overview](#)

Technical paper - [Arc Hydro: Stormwater Processing](#)

Technical paper - [Arc Hydro: DEM from LAS Workflow and Tools](#)

Toolset and Workflow Documentation

Technical paper - [Arc Hydro: Support for Hydrologic Modeling](#)

Technical paper - [Arc Hydro: HydroPeriod Tool](#)

Technical paper - [Arc Hydro: Wetland Identification Model](#)

Technical paper - [Arc Hydro: Model Impervious Surfaces using Sentinel Imagery](#)

Technical paper - [Arc Hydro: Hillslope Delineation and Critical Duration Tools](#)

Developer Topics

Technical paper - [Arc Hydro: Calling Arc Hydro Tools in Python](#)

Guide - Reporting Arc Hydro Issues