

## Showcase

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### Stevens Water releases new satellite transmitter

Stevens Water Monitoring Systems, Inc. offers a new transmitter for use with the U.S. government geostationary operational environmental satellite (GOES)

The Model GHT transmitter



Stevens Water Monitoring Systems' new high data rate transmitter

is a real-time, telemetry-based instrument. Stevens says the transmitter is simple to set up and can reliably access data from multiple dataloggers.

With this new transmitter, users can access information from remote sites – via satellite communications – to monitor and predict environmental conditions in streams and reservoirs. By using the GHT transmitter to help monitor amounts of water flowing into a reservoir, Stevens says hydroelectric project operation can forecast conditions and optimize power operations.

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