



### STORM WATER MANAGEMENT SERVICES

Endpoint Solutions offers a wide variety of storm water management services. Our comprehensive consulting services include; watershed and drainage analysis; infrastructure design; comprehensive storm water management planning; green infrastructure planning and design; storm water pollution prevention planning (SWPPP); NPDES permitting services; floodplain analysis and management; storm water utility development and implementation; storm water monitoring services; water quality best management practices modeling, design and implementation; and expert witness services.

Our focus on storm water management is based upon providing the client with the most cost effective solution that will attain the level of service that meets and exceeds our client's expectations. We consider both traditional and non-traditional storm water solutions that will "fit" within the project site or watershed.

### FOR MORE INFORMATION

To learn more about the services offered by Endpoint Solutions, visit: [www.endpointcorporation.com](http://www.endpointcorporation.com)

If you have any questions or would like to discuss your specific needs, please email [info@endpointcorporation.com](mailto:info@endpointcorporation.com) or contact us at the numbers listed below.

### STORM WATER EXPERTISE

By combining our expertise in environment, engineering and infrastructure, Endpoint Solutions creates a powerful continuity of services from the planning stages all the way through implementation.

- Hydrologic and Hydraulic Modeling
- Water Quality Management, Modeling and Design
- Stream Restoration and Realignment Design and Permitting
- Storm Water Pollution Prevention Plans
- NPDES and Clean Water Act Consultations and Permitting
- Floodplain Analysis and Management
- Expert Witness Services
- Green Infrastructure Planning, Design and Implementation
- Storm Water Facility and Flood Control Grant Applications and Administration
- Construction Site Erosion Control Planning, Design and Inspection