CLIMATE ADAPTATION SERVICES FOR INDUSTRY

SLR professionals have the in-depth technical expertise to develop strategies to protect property & infrastructure in the face of anticipated climate impacts.

SLR's climate adaptation services enable industrial facilities and municipalities to adapt to actual or expected future climate impacts. We help our clients succeed by reducing facility and infrastructure vulnerability to the harmful effects of climate change like sea-level encroachment, more intense weather events, or increased flooding and landslides. Our goal is to provide our clients with the maximum amount of lead time in order to allow for climate adaptation CAPEX capital planning and execution.

SLR provides an experienced team of professionals who are knowledgeable about regional anticipated climate changes, facility infrastructure, coastal engineering, and the operational challenges that climate impacts may pose to our clients. Our 440 employees in North America have a reputation for delivering expert knowledge and support across a wide range of disciplines.

SERVICES

SLR provides climate adaptation services to the following sectors:

- Oil & Gas
- Marine & Port Facilities
- Wood Products Facilities
- Agriculture
- Aerospace
- Power
- Mining & Minerals
- Infrastructure
- Transportation

HOW SLR CAN HELP

SLR provides facility-specific assessments and reports to meet your facility planning needs:

- Flood hazard mitigation planning
- Flood mitigation feasibility studies
- Shoreline management & protection strategies
- Facility vulnerability assessments
- Critical infrastructure & utility assessments
- Economic impact analysis

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