Lane Construction Wins First Contract in State of Washington Valued at \$255 Million

MEDIA CONTACT:

 The Lane Construction Corporation, the U.S. subsigned of the Construction Corporation, the U.S. subsigned on the Contract in the state of Washington to build a reduce polluted overflows into the Seattle, Washington Lake Washington tract is valued at \$255 million. 	water storage tunnel to
Sewage and stormwater from many older parts of the City of Seattle, Fremont, Wallingford, and Queen Anne neighborhoods, is collected a pipes. In dry weather conditions, all sewage flows to a local wasteware wet weather conditions, polluted runoff can exceed the pipes' capacit	and conveyed in one set of ter treatment plant. During
sewage out of the Lake Washington Ship Canal, Salmon Bay, and Layear.	ike Union on average each

Lane, along with parent company Salini Impregilo, is currently working on other CSO projects around the country to prevent future polluted overflows in nearby water resources including: the Northeast Boundary Tunnel (NEBT) in Washington, D.C., valued at \$580 million; the Dugway Storage Tunnel in Cleveland, Ohio, valued at \$153 million; and the Three Rivers Protection & Overflow Reduction Tunnel (3RPORT) in Fort Wayne, Indiana, valued at \$188 million.

Construction work is expected to start December 2019 and be completed in 2023.

The company also does work in other sectors including highways, bridges, rail, metro, and mass transit. Key ongoing projects include I-10 Corridor Express Lanes in California; Unionport Bridge in Bronx, New York; and the Purple Line Light Rail Extension in Maryland.

About Lane Construction

FOR IMMEDIATE RELEASE:

The Lane Construction Corporation is one of America's leading construction companies, specializing in large, complex civil infrastructure. For nearly 130 years, it has contributed to the