

LIGHTWEIGHT AGGREGATES AND FILLS IN GEOTECHNICAL APPLICATIONS MONDAY, AUGUST 19 | 11 AM - 1 PM | ZOOM

Five industry veterans compare lightweight aggregate and fill options in geotechnical applications including lightweight cellular concrete, geofoam, foamed glass, and expanded shales. In addition to discussing technical information about the manufacture, design, and application aspects relevant to the California engineering community, they will also address public agency acceptance; methods of installation, placement, and compaction; sustainability; and cost considerations. Ample time for Q&A will follow the panelists' presentations.

*All net proceeds from registrations for the live event benefit Student Development.



DANIEL ALZAMORA, PE SENIOR GEOTECHNICAL ENGINEER FEDERAL HIGHWAY ADMINISTRATION



RYAN MAW, PE, GE, BCGE *PRINCIPAL GERHART COLE*



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