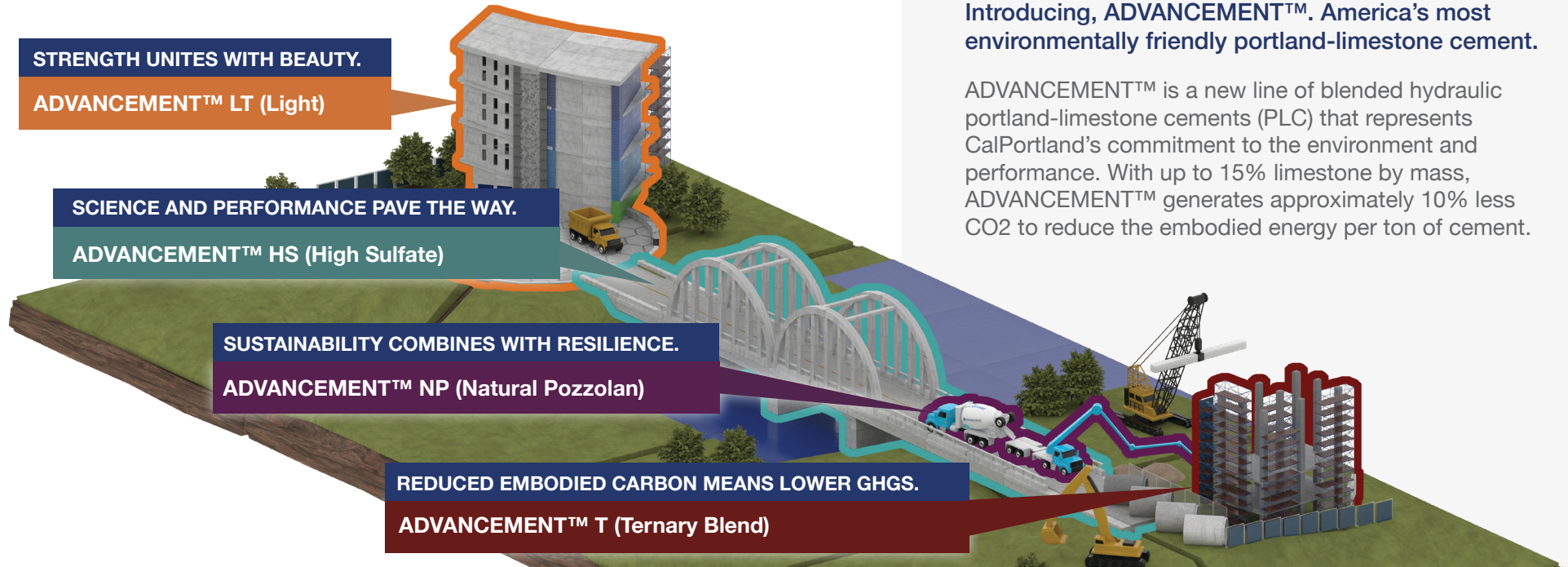


WHEN IT POURS, IT REIGNS.

Introducing, ADVANCEMENT™. America's most environmentally friendly portland-limestone cement.

ADVANCEMENT™ is a new line of blended hydraulic portland-limestone cements (PLC) that represents CalPortland's commitment to the environment and performance. With up to 15% limestone by mass, ADVANCEMENT™ generates approximately 10% less CO2 to reduce the embodied energy per ton of cement.



LT (LIGHT)

DESCRIPTION

A lighter higher albedo Type II portland-limestone cement.

BENEFITS

The attractive light color and reduced environmental impact allows for more sustainable, resilient and appealing concrete buildings.

USES

Above ground architectural and colored applications. Not recommended in high sulfate areas.

HS (HIGH SULFATE)

DESCRIPTION

A high sulfate resistant portland-limestone cement.

BENEFITS

Performs equal to or better than ordinary portland cement especially in combination with supplementary cementitious materials.

USES

High sulfate areas at or below grade. HS is suitable for most concrete construction applications.

NP (NATURAL POZZOLAN)

DESCRIPTION

A supplementary cementitious material (SCM) consisting of natural pozzolan, blended with Type II/V portland cement.

BENEFITS

TBD

USES

NP is a general-purpose cement suitable for most concrete construction.

T (TERNARY BLEND)

DESCRIPTION

A Ternary (three-part) blend of II/V cement, limestone, and pozzolan.

BENEFITS

Reduces embodied carbon in the manufacturing process by 20-25% as compared to ordinary C150 cements while maintaining product performance requirements.

USES

A general-purpose cement suitable for most concrete construction.

**POURING
SOON**

**POURING
SOON**