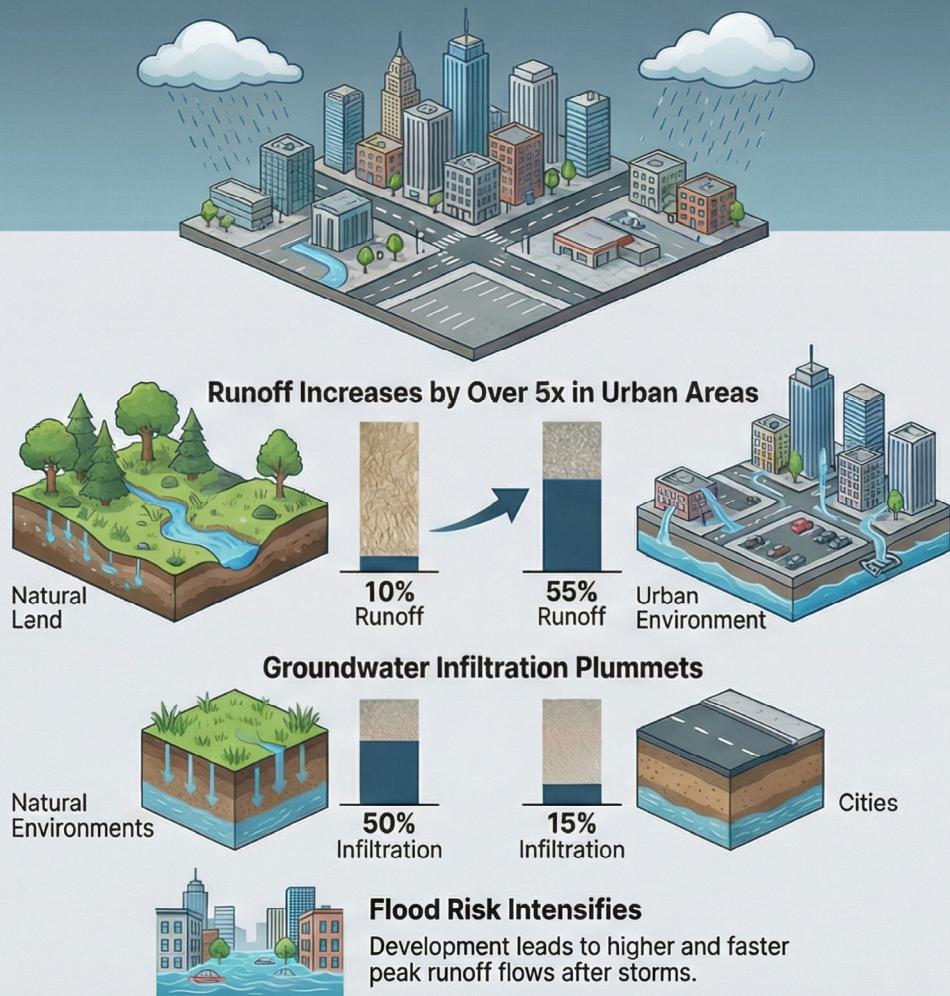


Taming the Flow: New Jersey's Stormwater Management Rules

The Problem: How Urbanization Alters the Water Cycle



The Solution: NJ's 3-Part Stormwater Standard



Control Water Quantity

Post-construction peak runoff must be reduced to **50-80%** of pre-construction rates.

Improve Water Quality

Developments must remove **80%** of Total Suspended Solids (TSS) from runoff.

Maintain Groundwater Recharge

A site must maintain **100%** of its average pre-construction groundwater recharge volume.