

West Virginia

We are excited to announce the construction of CMC's fourth state-of-the-art micro mill in Berkeley County. Micro mills use 100% recycled steel to produce new material and are among the most environmentally friendly steelmaking operations in the world.

ECONOMIC IMPACT

\$450 MILLION

net capital investment

\$715,840,000

annual impact of operations

10-year Total Economic Impact:

\$7.5 BILLION

ENVIRONMENTAL BENEFITS

65% FEWER CO₂

emissions from EAF mill
than industry average

81% LESS

less energy used than
industry average

96% LESS

water consumed
than industry average

100%

recycled steel used to
make new products

INNOVATION

CMC Steel West Virginia will produce both spooled and straight rebar that is used to reinforce concrete in buildings, bridges, roads and infrastructure.

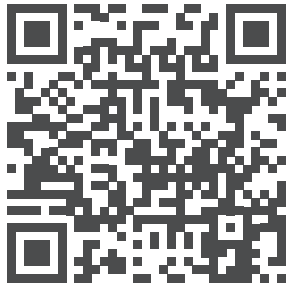


KEY DATES

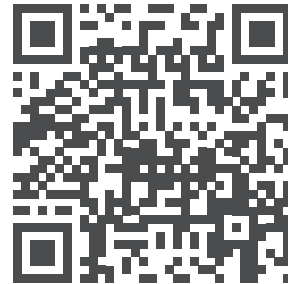
construction start
MID 2023

mill start-up
LATE 2025

LEARN MORE



CMC featured on
EARTH with John Holden



Learn about **CMC Steel**
from CMC's steelmakers



We're CMC. You'll find our products strengthening and reinforcing the infrastructure nearly everywhere on the planet – in sports stadiums and public buildings as well as highways, bridges, railways and other structures. To serve this global market, CMC maintains facilities across the United States, Europe and Asia. These sites include everything from local recycling centers, steel mini-mills and micro-mills to large-scale fabrication centers, heat-treating facilities as well as other operations. cmc.com

© CMC 2024