

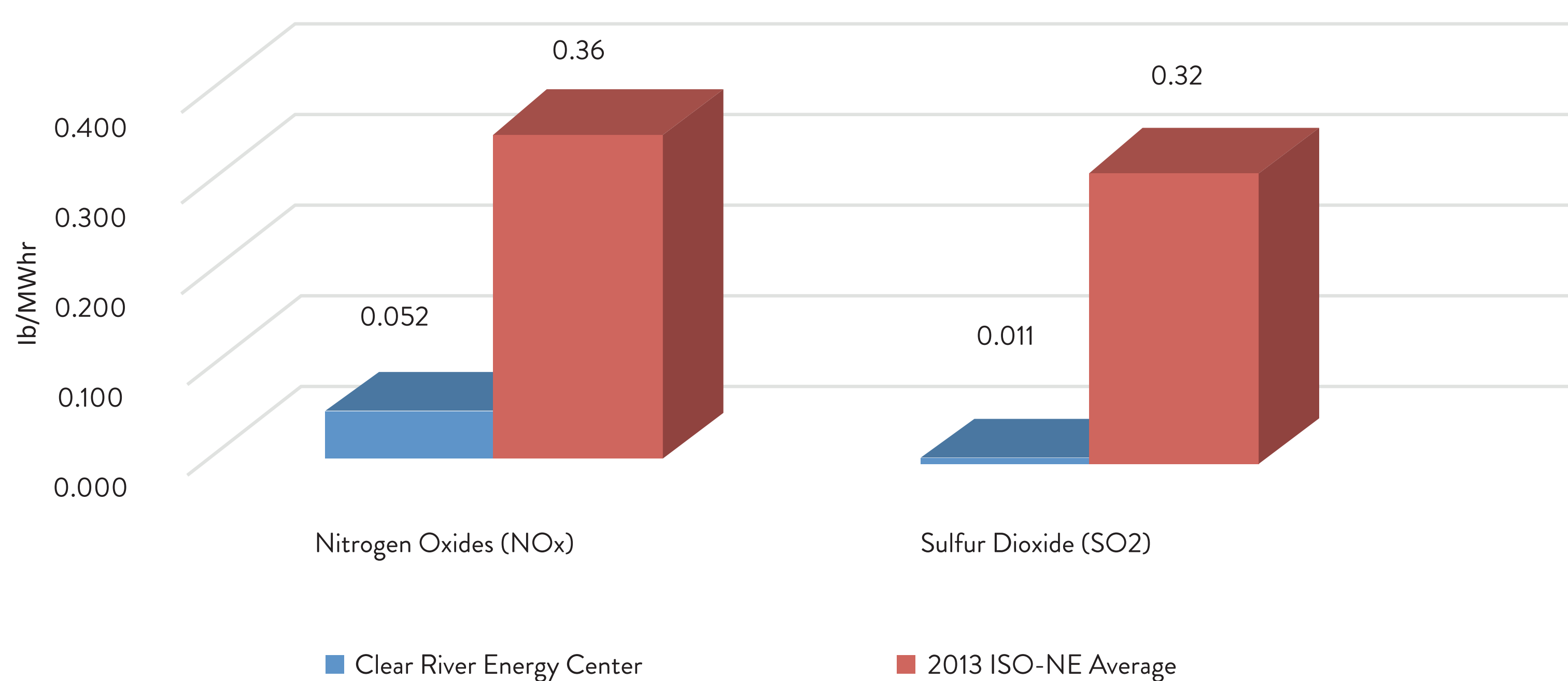
ADDITIONAL EMISSIONS REDUCTIONS FOR NEW ENGLAND



“Plant in Burrillville would cut regional carbon dioxide emissions by more than previously forecast.”

Nov. 13, 2015

Clear River Energy Center Emissions vs. 2013 ISO-NE Average



SOURCES: CLEAR RIVER ENERGY CENTER AIR PERMIT APPLICATION & ISO-NEW ENGLAND

LOWERING ANNUAL EMISSIONS EACH YEAR BY DISPLACING OLDER, LESS-EFFICIENT PLANTS:

- CARBON DIOXIDE (CO2): REDUCED BY MORE THAN 1 MILLION TONS/YEAR
- NITROGEN OXIDES (NOX): REDUCED BY MORE THAN 2,000 TONS/YEAR
- SULPHUR DIOXIDE (SO2): REDUCED BY MORE THAN 2,500 TONS/YEAR

[NOTE: FIGURES REPRESENT AVERAGE ANNUAL EMISSION REDUCTIONS BETWEEN 2019 AND 2025 AT CLEAR RIVER ENERGY CENTER'S FULL-BUILD.]