

Blue carbon helps New Jersey be green!





Blue carbon is carbon that is stored and sequestered in wetland ecosystems.

The carbon released by burning

1 BILLION

barrels of oil is sequestered by wetlands each year.

(The Nature Conservancy)





New Jersey's own wooded wetlands store as much as

3.4 METRIC TONS PER ACRE of blue carbon each year

NJ's wetland areas are roughly in grey

In comparison...

Forested land stores

1.2

METRIC TONS PER ACRE per year

Agricultural land stores
O.1

METRIC TONS
PER ACRE
per year

Learn about carbon sequestration in NJ: OF THE CONNENT OF THE CONN