

Near-term Climate Transition Plan

To reduce absolute scope 1 and 2 GHG emissions 42% by 2030 from a 2020 base year

To reduce absolute scope 3 GHG emissions from purchased goods and services 25% by 2030 from a 2020 base year

- Energy conservation
- Assess renewable energy certificates (REC) & power purchase agreements (PPAs)
- Assess lower emissions fuel for boilers

- Carbon insetting
- Curing barn efficiencies
- Assess carbon credits
- Pilot regenerative ag practices (key markets)

- Lower emissions fuel for boilers/boiler efficiencies (key markets)
- Purchase RECs (bundled) & register our own energy generation
- Thermal energy solutions (key markets)
- Pilot smart meters
- PPAs

- Fertilizer effeciencies
- Scale regenerative ag practices (key markets)
- TPP engagement on emission reduction
- Service provider engagement

- Lower emissions fuel for boilers (secondary markets)
- Thermal energy solutions (secondary markets)
- Purchase RECs (unbundled)
- Electrify owned/leased vehicles
- Scale smart meters

- Packaging weight improvements
- Upstream transportation efficiencies

FY24

FY25

FY26

FY27

FY28

FY29

FY30

FY31

Scopes 1 & 2 Scope 3 PG&S

This visual is for illustration purposes only.