Wabtec-EPA Technology Discussion

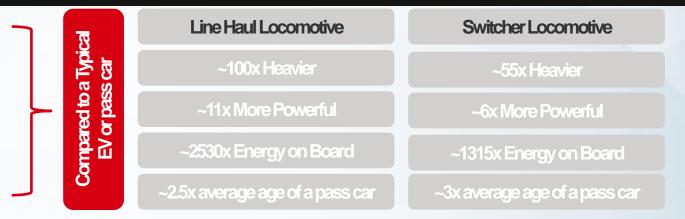
The information contained in this document may contain confidential, proprietary and/or privileged material of either Wabtec Corporation or one of its subsidiaries. Any review, retransmission, dissemination or other use of, or taking of any action in reliance upon, this information by persons or entities other than the intended recipient is prohibited unless authorized in writing. If you have received this document in error, please contact the sender and delete the material from any system and destroy any copies.



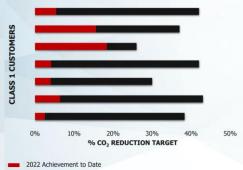
Heavy Haul Locomotive Landscape

Heavy Haul Locomotive at a Glance

- □ 432,000 lbs
- □ 75 mph top speed
- □ 4500 hp diesel engine
- □ 5000 gallons of fuel
- □ ~250k gallons of fuel per year
- □ ~29 years in service



Customer science-based targets for CO₂ reduction



Remaining to Target

Current NA Locomotive Landscape Summary

- □ EPA Tier 4 emissions for new and some modernizations
- □ All Class 1 railroads have set SBTi goals
- Biofuels are primary path today
- Battery locomotives are in pilot stages
- □ H2 fuel cells are homegrown pilots

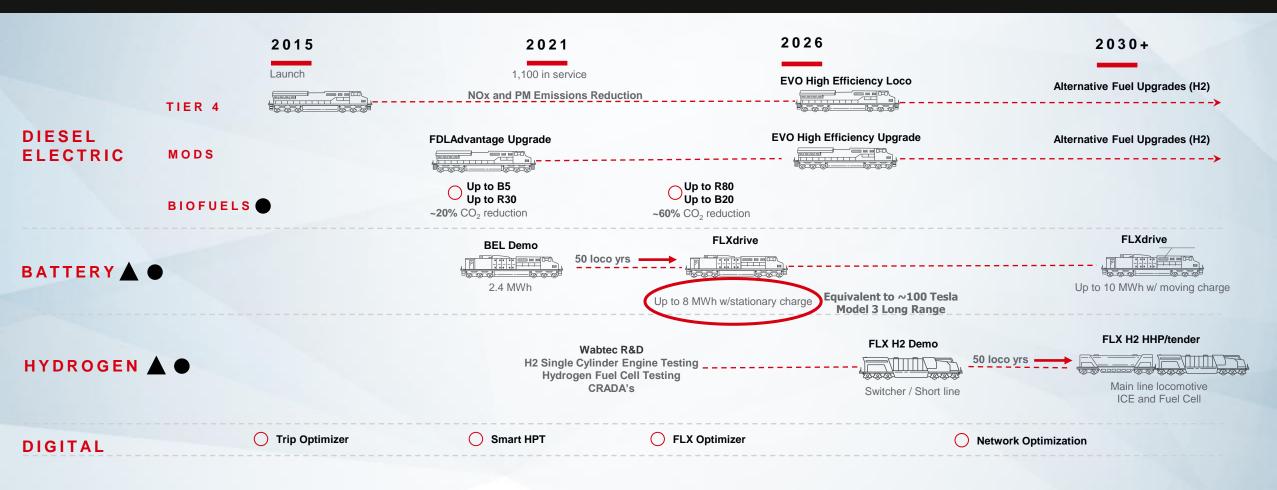


LONG-TERM CLASS 1 SBTI GOALS ARE PROJECTED TO REQUIRE AN ENERGY TRANSITION AWAY FROM PETROLEUM DIESEL

WABTEC

Dates shown are approximate and represent technical validation, not production readiness

Locomotive technology road map for sustainability



PORTFOLIO TO SUPPORT SUSTAINABILITY GOALS... DEPENDENT ON SCALE OF INFRASTRUCTURE

Dependent on: • Supply Infrastructure