



MLA's roadmap to CN30

2020

-  MLA releases next generation of carbon accounting tools for producers
-  MLA releases carbon neutral extension and adoption packages for producers

2021

2022

2023

2024

2025

2026


2027


2028


2029

2030


2031


Livestock supplements available through commercial partners which increase productivity and decrease enteric methane 


MLA completes R&D required for at least three new or revised scientific methods available to industry to generate carbon credits in feedlots, supplements and whole-of-farming management 


 Producers using available savanna fire management methods on up to 40 million ha, creating >10 million additional carbon credits a year

Producers using vegetation management methods to increase on-farm productivity by integrating shade and shelterbelts on 10 million ha of the available 355 million ha of grazing area 

Producers using soil carbon sequestration methods to increase soil carbon in 30% of grazing lands by 50–100 kg CO₂-e/per ha/year 

Producers maintaining active dung beetle populations in 35% of herd and/or flock 

 25 million ha of new legume plantings established by producers, increasing livestock productivity by 25–30% and reducing emissions by 10–20%

 Supplements which increase live weight gain by up to 10% and decrease enteric methane by up to 90% used in 40% of the national herd and flock and 75% of feedlots