

Economic Sustainability



Driving Progress: SaskEnergy's Roadmap to Lower Emissions



SaskEnergy is making steady progress in reducing emissions across its operations and customer services. In 2020-21, the corporation released its emissions reduction roadmap with an ambitious goal to lower operational emissions by 35 per cent from 2019 levels by 2030. By 2025-26, it had already reached a 26.5 per cent reduction, showing how consistent work and practical solutions can lead to meaningful results.

One important part of this progress comes from reducing emissions that would normally be released through venting. SaskEnergy has reduced emissions from venting by capturing and repurposing vented gas through innovative technology on its compressors, reducing emissions and fuel costs.

The corporation is also expanding its use of renewable electricity where appropriate and improving building performance through high-efficiency upgrades. At the Regina Service Centre, better equipment and new energy management software alone led to a 5.8 per cent drop in electricity use.

The Canadian Gas Association awarded its 2023 Environmental Stewardship Award for Innovation in Emissions Reductions to SaskEnergy, reflecting the success of the corporation's roadmap, which was shaped by input from more than 850 employees.

Why It Matters

These efforts help create an energy system that is more efficient and adaptable. By lowering emissions, improving performance and reducing fuel use, SaskEnergy is supporting long-term emissions stewardship for Saskatchewan and strengthening the systems that communities rely on every day.

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