Saskatchewan Technology Fund 2025 Intake – Project Summaries

| Company | Funding Received | Project Description |
|---------------------------------------|---------------------|--|
| Cenovus Energy | \$25,000,000 | A major upstream oil and gas initiative applying solvent- aided processes to reduce steam use in thermal operations. This enhances bitumen recovery while lowering GHG intensity and water consumption. |
| Federated Co- operatives Limited | \$16,000,000 | Installation of a carbon capture unit at the Co-op Ethanol Complex in Belle Plaine to capture and store biogenic CO ₂ , cutting emissions from Saskatchewan's largest ethanol production facility. |
| Canadian Natural Resources Limited | \$1,400,000 | A broad replacement of high-bleed pneumatic devices with zero-emission or low-bleed alternatives across CNRL's regulated Saskatchewan sites. A proven methane abatement approach. |
| Nutrien | \$1,200,000 | Upgrading process technologies at Nutrien's potash facilities to improve ultrafine particle recovery. This improves efficiency and reduces energy consumption and associated GHG emissions. |
| Mosaic | \$1,200,000 | Replacing legacy burners at potash drying operations with modern high-efficiency systems, significantly reducing natural gas use and CO ₂ emissions from thermal processes. |
| Baytex Energy | \$937,866 | A facility-wide program to eliminate venting by installing equipment that captures and repurposes gas, particularly methane, across Baytex's heavy oil operations. |
| Teine Energy | \$607,250 | Deployment of systems that recover and conserve solution gas at oil production sites. Reduces flaring and venting while enabling commercial use of conserved gas. |
| Interpro Pipe and Steel | \$649,500 | Optimization of carbon injection systems at Interpro's Regina steel mill to improve efficiency in steelmaking while lowering fossil carbon input and emissions per tonne of steel. |
| Whitecap Resources | \$512,500 | Targeted infrastructure upgrades to conserve gas from production facilities that would otherwise be flared or vented. Supports methane reduction and operational efficiency. |
| Total | \$47,507,116 | |

