

Municipal Energy Policies Framework—Impact by the numbers

- 12 the mandatory percentage reduction in GHG emissions for all large industrial sectors including existing oilsands facilities— Alberta being the first jurisdiction to implement this.
- 1 Alberta has the highest percentage of total installed wind generation capacity of any province.
- 27 the percentage of our economy that [Alberta's energy](#) contributes.
- 140 billion dollars' worth of oil, gas, oilsands and pipeline projects occurring in Alberta.
- 3 Canada's oil reserves are the [third largest](#) in the world and the oilsands accounts for over 50% of the privately investable oil in the world.
- 6.5 the percentage of [Canada's 2%](#) greenhouse gas emissions that Canada's oilsands produces—less than agriculture or forestry.
- 2106 billion dollars that the GDP will increase by over the period from 2010 to 2035.
- 10.3 billion dollars—the projected royalty income by 2025 from projects not yet on stream, growing to \$36.0 billion by 2035
- 117 the estimated billion dollar amount that the oilsands industry will purchase in supplies and services from Canadian provinces outside Alberta over the next 25 years—about \$5 billion/year.
- 2035 by the year 2035, the oilsands will increase employment by over 800,000 jobs.
- 444 billion dollars—the amount that will be collected in all forms of taxes, except royalties, over 25 years in Canada.