

Ngā tūtohu ngao me te ahumahi

Energy and industry indicators

1 December 2020

| Indicator | Source | Frequency of reporting | Current direction |
|--|--------------------------|------------------------|-------------------|
| Percentage change in emissions from electricity consumption | Auckland's GHG inventory | Annually | Decreasing |
| Percentage change in emissions from stationary fuel combustion (e.g. process heat) | Auckland's GHG inventory | Annually | Decreasing |
| Percentage change in emissions from industrial processes | Auckland's GHG inventory | Annually | Increasing |
| Percentage change in emissions from industrial product use | Auckland's GHG inventory | Annually | Increasing |
| Percentage of grid electricity generated from renewable sources | MBIE | Annually | Increasing |
| Installed generation capacity of local and regional decentralised renewable energy solutions | Electricity Authority | 3 – 4 years | Increasing |
| Percentage change in total stationary energy use | Auckland's GHG inventory | Annually | |
| Percentage change in total electricity use | MBIE | Annually | |
| Percentage change in peak electricity use | Electricity Authority | Monthly | |