

## Aims and strategy for GHG reduction

All sites: Quantify and address fugitive emissions on our sites.

**37kg CO<sub>2</sub>e/boe**

**Flaring < 30%**

Toucan: Utilise full gas compression capacity more than 80% of the time.

Gamba: Connect 14 ESP wells to 3 ESP substations to rationalise energy use and capitalise on energy provision made by Gamba's power plant.

Gamba: Electrify Vembo camp water pump.

Rabi: HP flare tip replaced.

Rabi: Diesel generators no longer used continuously for ESP wells.

Toucan: Operated three gas compressors simultaneously at least 1/3 of the year.

Rabi: Finalised the upgrade of compression capacity for better energy efficiency.

Rabi: Continued to explore gas commercialisation opportunities.

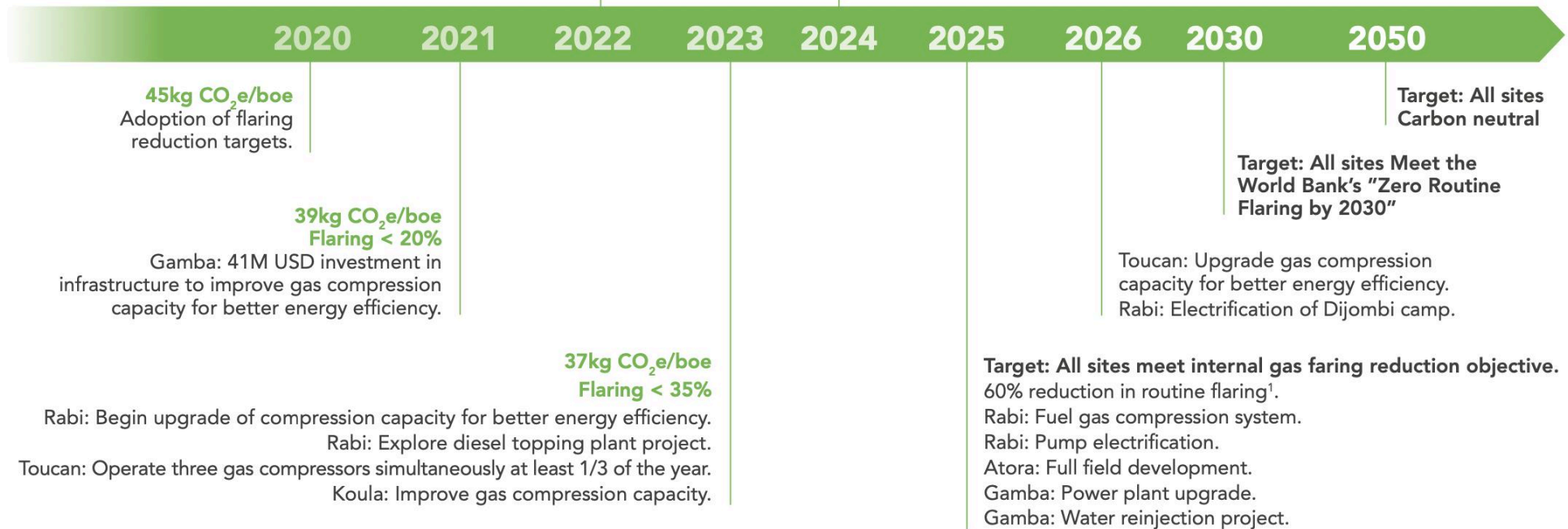
Rabi: Converted the field water pump from electric from diesel.

Rabi & Gamba: Analysed ESP performance and evaluated new candidates for ESP conversion.

Toucan: Completed the LP gas transfer line to reduce flaring in Toucan and allow gas reinjection at Rabi.

**36kg CO<sub>2</sub>e/boe**

**Flaring <52%**



Continue to explore innovative solutions to reduce flaring, venting and fugitives, and to optimise power generation



Minimise our carbon footprint



Mitigate our environmental impact



Explore gas commercialisation

1. Target revised after internal review. See page 57 for more details.

See table: Overview of 2024 emission reduction projects on page 59 for detailed information on project statuses.