CASE STUDY

Tiger's Milk Bryanston, Johannesburg

Enspara

Full-service casual dining restaurant and bar. Johannesburg, South Africa.

43%
Lower daily electricity use, 700 to about 400 kWh a day
Reported, from the site's interval-monitored record

84%
Less electricity for extraction and supply-air fans, 80 to 13 kWh a day
Measured, interval data

20 to 24
Months to pay back the individual measures
Measured, per measure

Figures from named sites, before solar. Results vary by site.

Before and after, with the proof label for each line

Tiger's Milk Bryanston, Johannesburg. Founding-team project, from the site's interval-monitored record.

MEASURE	BEFORE	AFTER	PROOF LABEL
Daily electricity, whole site	700 kWh a day	About 400 kWh a day, a fall of 43%	Reported, from the site's interval-monitored record
Extraction and supply-air fans	80 kWh a day	13 kWh a day, an 84% reduction, 24-month payback	Measured, interval data
Hot passes	Baseline, before rundown timers	57% measured reduction with rundown timers	Measured
Shisha stoves	20 kWh a day	10 kWh a day, a 50% reduction with rundown timers, 20-month payback	Measured

The whole-site figure and the service-pack figures carry different proof labels and are never collapsed into one word. Where the record publishes no before-and-after pair for a system, the before column names the baseline condition rather than a figure.

Measurement methodology

The whole-site figure is read from the site's interval-monitored daily electricity record, before and after the service packs. It is reported from that record: it is not an independently verified result, and it is not adjusted for trading hours, activity or weather. The three service-pack figures are measured on the circuits themselves, which is why they carry a measured label and the whole-site figure does not.

How comparable work is funded

This project predates the structure. Comparable work today needs no upfront capital: a Finance Partner funds approved projects and you repay it from the saving. Any finance solution is provided under a separate customer agreement with a Finance Partner and remains subject to credit approval.

How the funding works

What sits behind these numbers

The record behind this page is the site's interval-monitored daily electricity record and the service-pack measurements taken from it. It is the strongest measured whole-site record in our team's set. The whole-site figure is reported from that record and is not described as verified. The three service-pack figures are measured on the circuits. The annual value is stated in rand, as the record states it, and is not converted.

Results for another site will differ.

Delivered by the Enspara team, before Enspara was founded in 2026.