

CERTIFICATION PROCESS



EARTHCHECK



JANUARY 2011

The planet deserves more than half measures

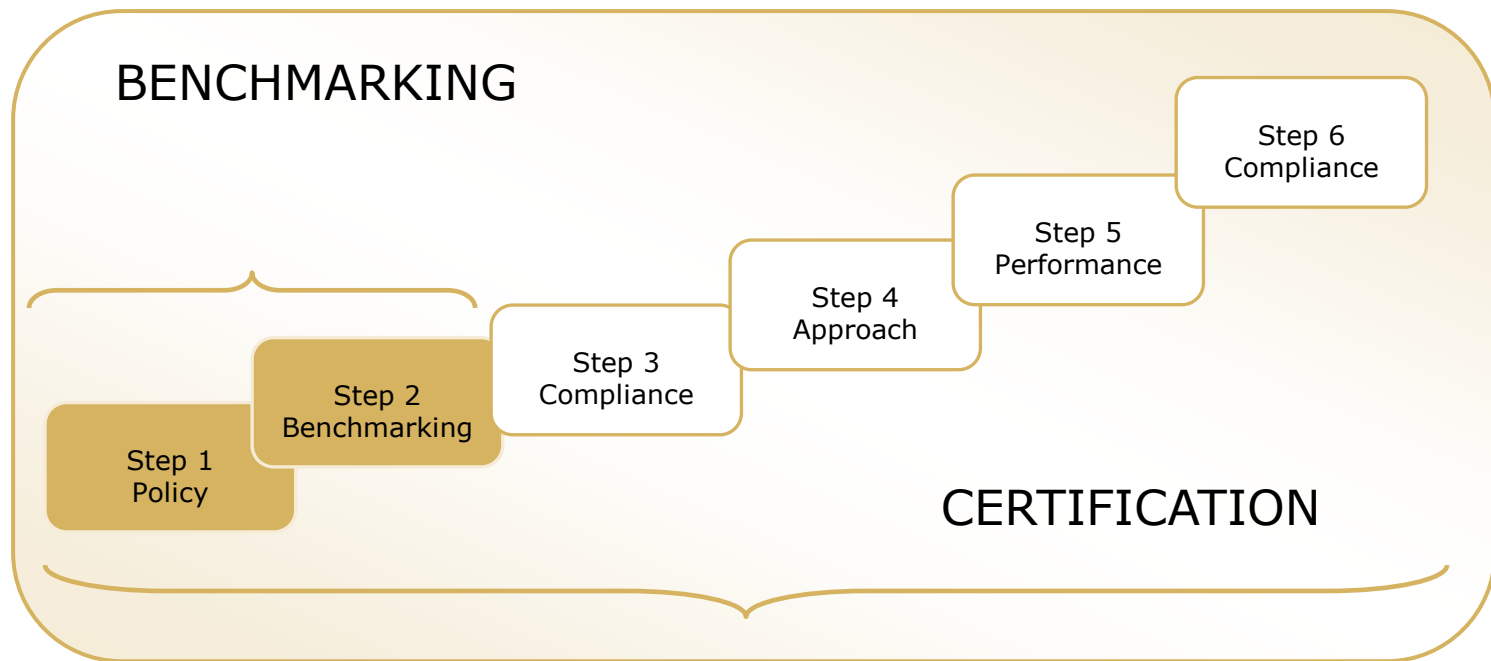
EarthCheck Pty Ltd
PO Box 12149
George Street
Queensland 4003
Australia

P +61 7 3238 1900
E info@earthcheck.org
W www.earthcheck.org

SIX STEPS TO SUSTAINABLE TOURISM



EARTHCHECK



SIX STEPS TO SUSTAINABLE TOURISM



Benchmarking

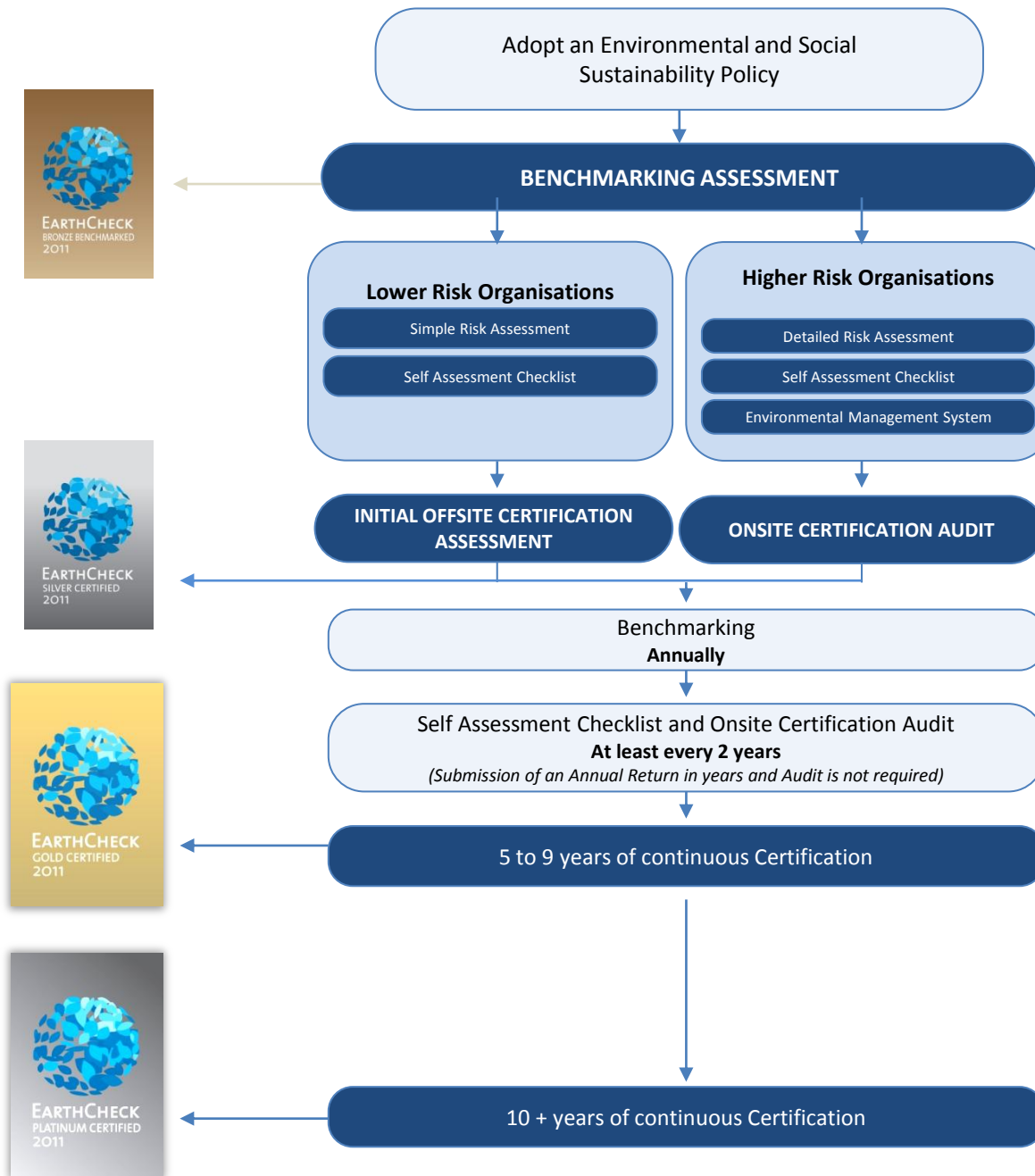
- Quantitative evaluation of environmental and social performance against sector and region Baseline and Best Practice standards using the EarthCheck software;

Certification

- Qualitative verification of environmental and social performance against the EarthCheck Company Standard by an approved independent third party EarthCheck Auditor;



EARTH CHECK



BENCHMARKING



EARTHCHECK

- ✓ A means by which your operation can assess and improve its environmental performance;
- ✓ Underpinned by leading edge science and research from the STCRC;
- ✓ Includes 10 years of accumulated data;
- ✓ Complies with international reporting standards;
- ✓ Ongoing reviews by UNEP

CERTIFICATION



EARTHCHECK

- ✓ Independent third party verification that an organisation has complied to the criteria within the EarthCheck Company Standard through an external audit;
- ✓ The Certification process varies depending on the size and social and environmental impact of the organisation;
- ✓ Organisations meeting the EarthCheck Company Standard are entitled to use the relevant EarthCheck certified logos.

SUPPORT AND TOOLS



Online Tools & Resources:

- My EarthCheck
- EarthCheck Company Standard
- Online Benchmarking Software
- Online Self Assessment Checklist
- Online EMS Tool
- Sector Benchmarking Indicators
- Handbooks
- FAQ's



Dedicated
Relationship Manager

Indicator	Result
Energy Consumption	10711668.0 MJ
Total CO2-e Produced	2130.1 t
Renewable Energy Used	45.0%

* Your Guest Nights for period ending 31 December 2008 is 63

ADD ENERGY CONSUMPTION DATA

SOURCE:

QUANTITY:

UNIT:

You can add as many energy consumption data records as required. To add consumption data, select the relevant source, enter the quantity, select the relevant unit of measure and click the "Add" button.

Indicator Measure	Result	per Guest Night
Energy Consumption	345345 MJ	123 MJ

Activity	Energy Consumption (MJ)
Stationary Fuel Combustion	123.45
Mobile Fuel Combustion (air)	123.45
Purchased Electricity	342
Total	345345

Indicator Measure	Result	per Guest Night
Greenhouse Gas Emissions	1231	1231
Direct Emissions (Scope 1)	345345 t	-
Indirect Emissions (Scope 2)	345345 t	-
Indirect Emissions (Scope 3)	345345 t	-

RECOGNITIONS & REWARD

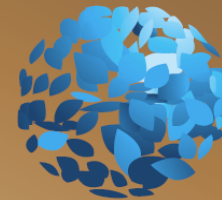


Sustaining the future for Travel & Tourism

THIS IS TO CERTIFY THAT
ALTO HOTEL ON BOURKE
HAS BEEN ASSESSED AND
BENCHMARKED AS MEETING
THE REQUIREMENTS OF THE
EARTHCheck STANDARD FOR
THE ACCOMMODATION -BUSINESS HOTEL SECTOR

H. Smith

CHAIRMAN
EC3



EARTHCheck
Bronze



EARTHCheck
BENCHMARKED
2011



EARTHCheck
CERTIFIED
2011