

The background of the slide is a vibrant tropical beach scene. In the upper left, the green fronds of a palm tree hang down. The sky is a clear, bright blue. Below the sky, a layer of white, fluffy clouds stretches across the horizon. Underneath the clouds is a deep blue ocean, and at the very bottom, a strip of turquoise water is visible. The entire scene is framed by a thin white border, which is itself set within a larger blue border.

SOLAR INSTITUTE STORE

BRIEF 1.3.1

**SOLAR INSTITUTE
ENTERPRISES**

AUSTRALIA - EUROPE - USA - INDIA
www.solarinstitutelcaceo.com

Today, Bear ly sleeping



Tomorrow, It will be less n ice

DOOMSDAY GLAZIER

A study showed the Thwaites Ice Shelf, which helps to stabilise the glacier and hold the ice back from flowing freely into the ocean, could shatter within five years. 6 Sept 2022

Thwaites, 'doomsday glacier' is holding on 'by its fingernails'. The complete collapse of the Thwaites itself could lead to sea level rise of one and a half feet (45 centimetres), which would be enough to devastate coastal communities around the world. 15 Feb 2023

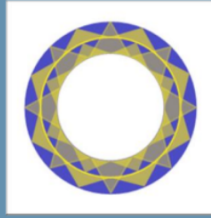


SOLAR INSTITUTE PTY LTD
CORPORATE NOTICE
© 2021-2024

DISCLAIMER

No representation is made of the scale or details of commercial returns in any sector, section or to any party, by Solar Institute Pty Ltd and any subsidiaries, partners, contracted clients projects, personnel or representative agents. The contents of this Solar Institute Corporate outline - including data news, information, images, graphics, designs, trademarks and domain names – are the property of Solar Institute Pty Ltd unless otherwise indicated, protected by Copyright and by law in matters of industrial proprietary property. The User is not granted any license or right of use and therefore is not permitted to record such contents – in whole or part – on any type of support, reproduce them, copy them, publish them and use them for commercial purposes without prior written authorisation from Solar Institute Pty Ltd, save the right to make a copy for personal use only. The information contained in the Solar Institute Corporate outline is produced from Solar Institute Pty Ltd internal sources unless otherwise indicated. Solar Institute Pty Ltd has the right to modify, at any time, and at its discretion, the contents and functional and operational methods of the Solar Institute Corporate outline

Solar Institute Pty Ltd ensures that the information contained in the Solar Institute Corporate outline meets the requirements of reliability, correctness, accuracy, completeness and currency. In any case, Solar Institute Pty Ltd does not assume and therefore declines any all responsibility for any errors, inaccuracies, omissions or omissions found in the published contents, whether they derive from material errors or misprints, data imputation, formatting or scanning. The same consideration also apply to the contents accepted on the website www.solarinstitutelcaceo.com



Solar Institute Pty Ltd

ACN 652 480 021

ABN 43 652 480 021

Australia

Offices

**1330 Avenue of the Americas, Suite 23A,
New York, NY 10019, USA**

**Level 28, AMP Tower, 140 St Georges Terrace,
Perth, WA 6000, Australia**

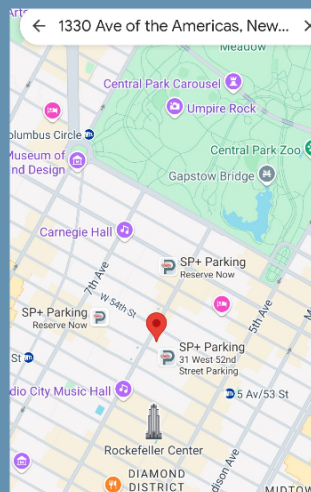
Contact

info@solarinstitutelcaceo.com

www.solarinstitutelcaceo.com

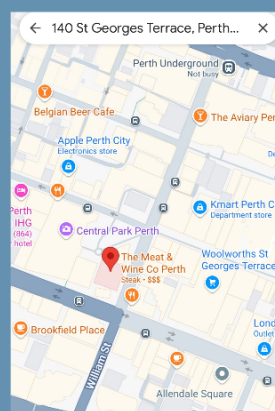
SOLAR INSTITUTE, NEW YORK, USA

1330 Avenue of the Americas, Suite 23A, New York, NY 10019, USA



SOLAR INSTITUTE, PERTH AUSTRALIA

Level 28, AMP Building 140 St George's Terrace, Perth, WA 6000, Australia



Application Enquiries for TECHNOLOGIES

info@solarinstitutelcaceo.com

<https://solarinstitutelcaceo.com/business>

www.solarinstitutelcaceo.com

for

—
I
—

Solar Institute Store
E-Com Platform Shopfronts

for

*supply chain participation in
emission reducing efficient technologies*

Information
for

SOLAR INSTITUTE'S
BUSINESS TO BUSINESS
COLLABORATION
for

GREEN TECHNOLOGIES
for
—
|
—
SOLAR INSTITUTE STORE

~ ~ ~

SOLAR INSTITUTE
☆☆☆ Opportunities ☆☆☆

1. Executive training - Technologies' project management
2. Sales workforce
3. Available Technologies' Access

For above use the Contact email:
info@solarinstitutelcaceo.com

4. Advertising for Procurement Reform
5. Business Collaboration - Contact email:
info@solarinstitutelcaceo.com
<https://solarinstitutelcaceo.com/business>

E-Com platforms and Delivery Management Shipping
Training, Educational Institutions - Workforce
Retailers for Shopfronts online
Shopping Centers

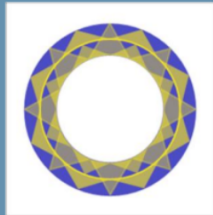
6. Solar Institute eco-community participation accounts
<https://solarinstitutelcaceo.com/si-participation>

Advisor/ Accountant
Individual
Procurement office
Producer/ Wholesaler
Retail Supplier
Educator services

Enquiries Contact Email
info@solarinstitutelcaceo.com

Factors affecting Adoption of Technologies

1. Initial cost	cost efficient
2. Continuing cost	cost efficient
3. Rate of cost recovery	fast, high,
4. Pay off	high
5. Observability	optional branding
6. Social approval	high
7. Saving of time	major
8. Saving of discomfort	major
9. Regularity of reward	continual
10. Relative advantage	significant
11. Risk	low, better technology
12. Divisibility - Trial	trialable for parts
13. Complexity	simple, easy
14. Clarity of results	value, cost efficient
15. Compatibility	universal integrated
16. Mechanical attraction	automated processes



Solar Institute Store

E-Com Platform Shopfronts

SOLAR INSTITUTE STORE

BRIEF 1.3.1

<https://solarinstitutelcaceo.com/business>

Contact email

info@solarinstitutelcaceo.com

www.solarinstitutelcaceo.com

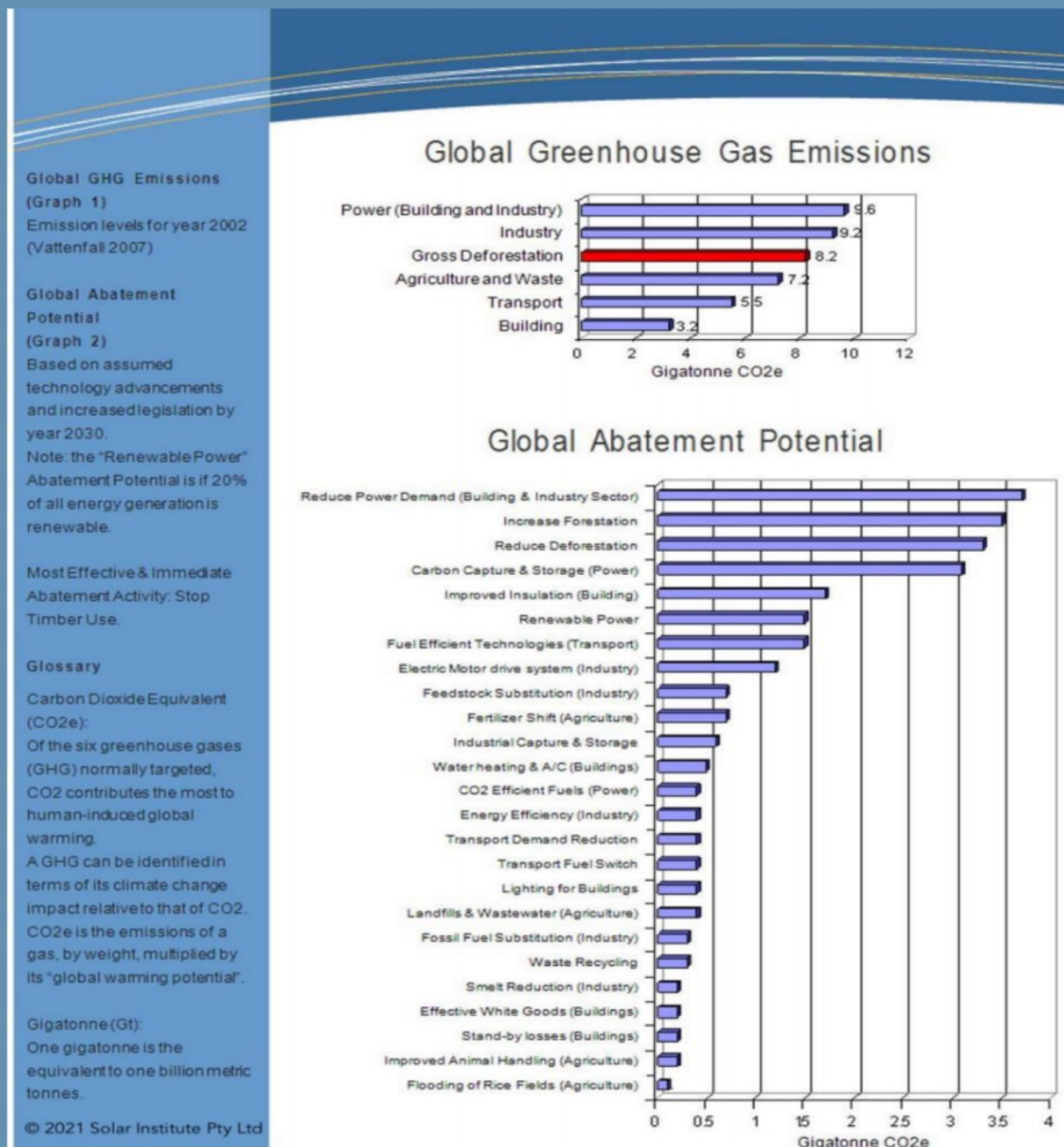
SOLAR INSTITUTE STORE

Online graded LCA products supply chain for
Solar Institute E-Commerce Shopfronts

SOLAR INSTITUTE ENERGY & EMISSIONS REDUCTION SYSTEMS

What are the facts on Energy & Emissions?

Graph A



Ranked Potential GHG Emissions Reduction Areas

PRODUCTION & SHIPMENT DELIVERY MANAGEMENT DIGITISED SYSTEMS GLOBAL DATA

SI Life Cycle Assessment & Labels Simple & Formal



© Copyright 2010 Solar Institute Pty Ltd.

(World Economic Forum 2009– Supply Chain Decarbonization)

SOLAR INSTITUTE'S

Independent and Scientific Accreditation Index of
LCA (Life Cycle Assessment) of Goods for Sale on
E-Commerce Online Procurement Platforms' Shopfronts
for Providers & Vendors; Producers, Wholesalers,
Retailers

SCENARIO OF PER PERSON \$4/WK PROCUREMENT PIVOT TO LABELLED LCA ASSESSED, LOW EMISSIONS, LOW ENERGY, LANDED GOODS

AUSTRALIAN MARKETS

Consumer Activity: \$292 Billion

Retail: \$292 Billion

Wholesale: \$354 Billion
(ABS 2006)

RETAIL MARKET

1.67% Change = \$4.9 Billion

1.67% Change =

\$4/week/person

WHOLESALE MARKET

1.67% Change = \$5.9 Billion

SI SALES & MARKETING

Builds effective awareness through Collective Marketing, Directory Specification Information, SI Labeling & Global Representation.

SI SCIENTIFIC

Compiles specifications, assessments and reviews of Supplier's goods for widespread promotion,

SI EDUCATION

Informs and trains public and industry sectors for Fast Track Market Reform growth

SI Labeling

Australian Retail Market



PROCUREMENT PIVOT TO SOLAR INSTITUTE'S LABELLED LCA ASSESSED, LOW EMISSIONS, LOW ENERGY GOODS

SI Labels at Shopping Centres



Top 'Manufacturer' Choice

SI Product Procurement Guide



SI Solutions



Solar Institute
Energy & Emission Science

SI RATES LIFE CYCLES

SI Scientific compiles specifications, assessments, and reviews of Supplier's goods for widespread promotion building effective awareness through SI Labelling.

SOLAR INSTITUTE LABELS



LOCAL
PRODUCTS



IMPROVED SUPPLY CHAIN
1 - 9 STAGES
SOURCE TO RECYCLING



LCA REPORT APPROVAL
LIFE CYCLE ASSESSMENT



CARBON EMISSION OFFSET
TRADEABLE & REDEEMED
SOLAR INSTITUTE X
EXCHANGE

SI Life Cycle Assessment & Labels Simple & Formal



© Copyright 2010 Solar Institute Pty Ltd.

(World Economic Forum 2009- Supply Chain Decarbonization)

Today, Bear ly sleeping



Tomorrow, It will be less n ice

A tropical beach scene with palm trees on the left, a clear blue sky, white clouds on the horizon, and turquoise water. The entire image is framed by a blue border.

SOLAR INSTITUTE STORE

BRIEF 1.3.1

**SOLAR INSTITUTE
ENTERPRISES**

AUSTRALIA - EUROPE - USA - INDIA
www.solarinstituteincaceo.com