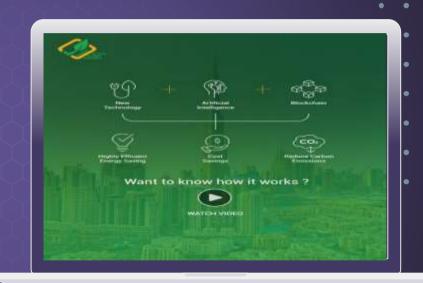
G ENVIRONMENT & ENERGY SOLUTIONS MALAYSIA SDN BHD

"One-stop solution platform for power generation system integration, renewable energy solutions and energy intelligence platform using AI and Blockchain"

INTRODUCTION

- A PaaS energy intelligence platform for reducing energy cost and minimizing environmental impact!
- Creating an eco-system of global clients and energy solution providers
- Solutions recommended will be financed by our participating partners*





WE DEVELOP AND DELIVER BEST FIT SUSTAINABLE ENERGY SOLUTIONS

Supported by

GENES



Assessment & Advisory Services

GAED has expertise to provides services in the **energy intelligence platform** in driving sustainability, economic efficiency in energy consumption and offers an integrated energy turn-key solutions services.



Renewable Energy Specialist

Delivering efficient renewable energy solutions through integrated service covers all technical, commercial, regulatory and environmental aspects, commissioning and monitoring the performance of the solar energy.



Power Generation Solutions

Custom Design, supply power generation controls and switchgear exported to 20 countries.

25 Years Experience in the Energy Industry as a Power System Integrator

OUR MANAGEMENT TEAM



Azhar Othman20 years experience in the energy industry. CEO and Founder of GAEDKeeper



Roland Lim

He is the COO and Co-Founder
w 15 years experience in
engineering





Ankur Maneshwari

He is the CTO, Founder of
Blaze Protocol
Gear Bubble and advisor to
blockchain projects



He is the CFO, a Chartered Accountant with 25 years of experience in MNC Finance and Strategy



Business Development with 25 years of experience in regional management

TECHNICAL SUPPORT TEAM



Amran Othman

- · Technical Director
- Advisor for HVAC and Building Management with 30 years of experience



Ilham J Robbani

- GCPV Solar Specialist
- Indonesia
- Degree in Electrical Engineering



Nitin Saxena

- Product Development of GAEDKeeper
- MBA in Operation
- Bachelor of Technology
- Certified Energy Auditor



Aziz Ismail

- Energy Analyst Manager
- Master of Engineering
- Degree in Electrical Engineering



Shireen Zulkifli

- GCPV Solar Specialist
- SCEM Malavsia
- Degree in Electrical Engineering



Imran Fazley Ibrahim

- Lead Programmer
- · MBA in Strategic Management
- Bachelor Degree in Electronic Engineering

The multi billion dollar Global PROBLEM



The global electricity usage has been steadily increasing through the years. Yet, even with government interventions and new infrastructure in place, the rising demand and wastage of electricity remain a problem.



Wastage of energy consumption leading to billion dollars of losses



02

The ever increasing demand leading to a rise in utility costs



)3

Fragmented market leading to confusion with no central point of information



04

Environmental pollution from traditional power plants and inefficient of equipment used

MARKET SIZE

Total World Energy Efficiency Market

\$300 B

Total Renewable Energy Market

\$1.6 T

Source
https://www.cnbc.com/advertorial/2017/09/
19/a-300-billion-energy-efficiency-market.html

Source:
https://interestingengineering.com/renewable-energy-market-to-garner-2152-billion-by-2025-reveals-report

Annual loss of US1bllion per country because of energy wastage and losses contributing to climate change





THE SOLUTIONS



Auditable and transparent



Using Blockchain
Technology making
data collection
auditable and
transparent



Fast Analysis Report



We produce multiple reports within minutes compared to weeks using traditional method



Easy Identification of Anomalies



From the reports, it allow us to identify areas of the anomaly and recommend an action plan to address the energy efficiency





Best Fit Solutions

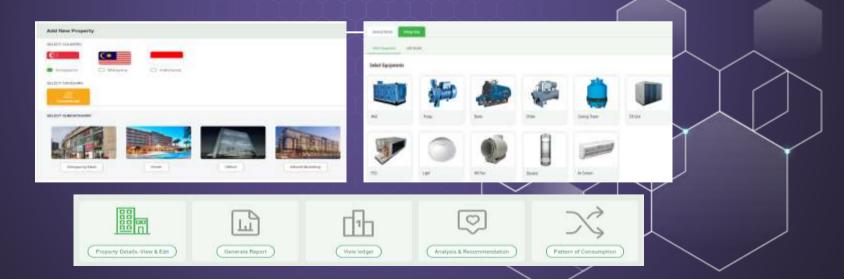


Energy Conservation
Measures with
Guaranteed Savings
and fully financed
solutions

ASSESSMENT & ADVISORY SERVICES



Using AI solutions based and Blockchain Technology that provides accurate, unbiased analysis based on the power generation data inputs by clients, it is thus making Data Collection Auditable and Transparent. GAEDKeeper, an intelligence platform providing an application program with an advanced data analytics framework for renewable energy and energy efficiency in buildings.



COMPARISON WITH OTHER ASSESSMENT & ADVISORY SERVICES

Company Name	GAED	ET	т	OR	HE
Remote access	Ø	Ø	Ø	Ø	Ø
Generate report in minutes	Q	Ø	Ø	Ø	Ø
Help reduce utility cost		Ø	Ø	\otimes	Ø
Blockchain technology	Ø	⊗	⊗	⊗	⊗
End to end solutions	Q	®	⊗	®	⊗
Subscription based	\otimes	8	Ø	\otimes	Ø
Myriad of vendors support with AI driven technologies	Ø	⊗	⊗	(X)	⊗
Help reduce carbon emission		Ø	Ø	Ø	Ø
Available in multiple countries	Ø	(X)	⊗	®	⊗
Financial Solutions with Guranteed Savings	Ø	8	※	※	※
Residential	Ø	S	8	Ø	8
Commercial	Ø	Ø	8	Ø	⊗



ASSESSMENT & ADVISORY SERVICES OVERVIEW





Energy analysis w multiple ECM measures



Is an Energy
Intelligence
Platform able is to
produce energy
advisory report
within minutes
instead of 2 weeks.

Dashboard



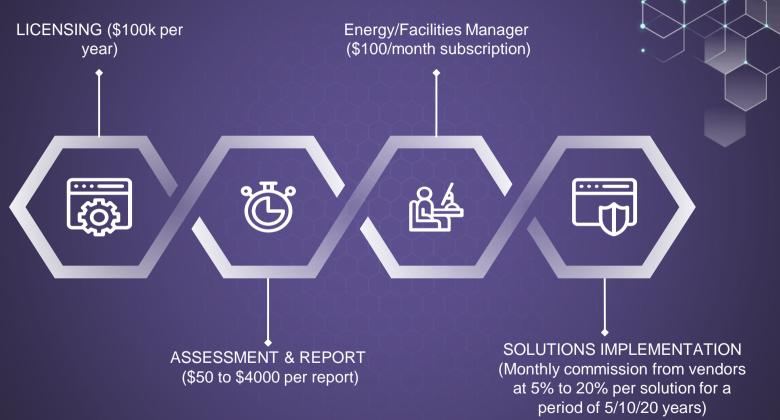
Report Available in PDF format



Recommendations will incorporate demonstrated and tried arrangements from our platform.



BUSINESS MODEL



CUSTOMERS' REFERENCES











Shopping mall Ferry terminal University Dormitory Residential Mosque
Textile Factory
Hospital
Office Building
Manufacturing plant











ÆON

ACHIEVEMENTS and TESTIMONIALS



Technology.

GENES Sdn Bhd

Genes seeks to create a better world by empowering people with innovative and

SUCCESSFULLY FUNDE



FUNDS RAISED in 2020 through LEET CAPITAL: RM500k



"The team from GENES did an analysis of our Darul Ihsan – Home for the Orphanage building. They obtained the data from our personnel and provide a report of the losses and savings expected. They then lead the implementation of the renewable energy solutions to help us reduce our monthly cost of operation".



Muslim Trust Fund Association

Even in the midst of Covid-19, we were able to present our energy analysis and savings to AEON personnel over zoom

FORECAST PER MONTH

\$35million

Expected gross revenues from 2021-2024

700

Metric ton of carbon emission reduction

Projected Income



\$10,000

Average user savings per deal

3

Singapore, Indonesia & Malaysia

40

Industrial & Commercial Buildings

10

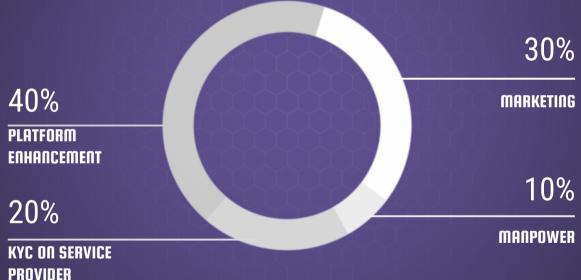
Total RE/EE projects implemented

5 YEARS FINANCIAL PROJECTIONS

USD	2021	2022	2023	2024	2025
Revenue	514,539	3,498,000	9,883,000	17,988,000	32,000,000
Gross Profit	206,543	1,821,000	4,705,000	8,238,000	14,300,000
EBITDA	(394,844)	594,177	3,065,948	4,910,591	9,155,280
Profit After Tax	(399,910)	417,133	2,195,961	3,447,443	6,381,210



FUNDS REQUIRED RM1million to RM5million (For 2.4% to 10.7% share of the equity)



INVESTMENT OFFER

	Minimum Target	Maximum Target	
Target Amount	RM1,000,000	RM5,000,000	
Type of Shares to be Issued	Non-Redeemable Ordinary Shares		
Pre-Money Valuation *Valuation by Valueteam using 3 methods (Trading, Transaction Multiples & DCF)	RM41,680,000		
No. of Share Issued Before Funding Exercise	40,500,000		
Price Per Share For ECF (RM)	RM1		
No. of Shares to be Issued	1,000,000	5,000,000	
Post-Money Valuation	RM42,180,000	RM46,680,000	
Equity Offered	2.4%	10.7%	
Dividend Payout	Dividend payout of 15% out of the net profit will be paid out annually to shareholders based on the shareholdings percentage starting in year 3		

INVESTMENT INCENTIVES (Until 17 July 2021)

Investment Value	No. of Extra Shares
RM5,000 - RM10,000	Extra 5% shares
RM10,001 - RM30,000	Extra 10% shares
RM30,001 - RM60,000	Extra 20% shares

INVESTMENT INCENTIVES (Until 3 September 2021

Investment Value	No. of Extra Shares
RM60,001 - RM100,000	Extra 25% shares
Above RM100,001	Extra 30% shares





Target IPO in Year 5

CONTACT

Does anyone have any questions?

azhar@gaed2.com +65 9621 6291 Gaedkeeper.com

THANKS

