Siam Able Innovation Business STRATEGY





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WHO WE ARE





- Siam Able Innovation Company Limited, established in 2019, focuses on developing high -quality products for illnesses and disabilities.
- They emphasize unique customization while upholding quality and social responsibility through continuous research and innovation.

"Every person's illness and disability is distinct."





Mr. Komron Manoewwan, the Founder of Siam Able Innovation, had a typical life working as an electrical engineer.

However, a life-altering car accident led to severe disability, changing his life completely. Despite this challenge, he persevered and turned this adversity into a transformative opportunity for himself and society.

01 WHO WE ARE

KOMRON SAN

Consumer Pain Points and Solutions



Problems

Assistive devices for seniors and people with disabilities are typically costly and may not fully meet their specific needs in terms of quality and customization.

Additionally, individuals with disabilities and the elderly often rely on their families for financial support. Design and create top-notch assistive devices at a reasonable cost, enhancing accessibility for a wider range of users.

By involving individuals with disabilities and community members in repair, construction, and teaching positions, we offer income opportunities and contribute to enhancing family livelihoods.

02 PAIN POINTS & IMPACTS

Longer use For Career

Solutions

Siam Able Innovation "The Impacts"

ESG

Individual

Opportunity to own Affordable Price & Proud of Self

Society

Accessibility Equality Reuse

SDG + BCG

Sustain

Synergy

Scalable

02 PAIN POINTS & IMPACTS

Economics

More Productivity Disability "re"code Improve Efficiency









Movable Patient Lifter

- Make life easier
- bedridden patient







Adjustable Electric Wheel Chair

- Exercise
- Free to move
- Blood Circulations
- Better digestive
- Bone Mineral Density
- Excretory System











EV Car for work

Travel in Distance Increase Opportunities



Credit pictures by DIPROM under National Research Council of Thailand (NRCT) research project.



EV Tricycle Bike for work

- Occupation
- Income
- Proud of themselves



Credit pictures by DIPROM under National Research Council of Thailand (NRCT) research project.





บริษัท วิท-เบลล์ อินเตอร์เนชั่นแนล จำกัด WIT-BELL INTERNATIONAL CO., LTD.

128/24 อาคารชุด พญาไทพลาช่า ชั้น 4 ถนนพญาไท แขวงทุ่งพญาไท เขตราชเทวี กรุงเทพฯ 10400 โทร 02-1293628 แพ็กซ์ 02-1266907

128/24 Phayathai Plaza Building, 4th Floor, Phayathai Road, Thungphayathai, Ratchathevee Bangkok 10400 Tel. 02-1293628 Fax. 02-1266907

To whom it may concern

This is to inform that the Management System of

SIAM ABLE INNOVATION (SOCIAL ENTERPRISE) CO., LTD.

COMPANY ADDRESS:

106/1 Moo 7, T. Nangbuat, A. Doembangnangbuat, Suphan Buri, 72120 Thailand

Has been assessed during Stage 1 : December 27, 2022 & Stage 2 : December 28, 2022 against the international standard ISO9001:2015 within the scope Manufacturing, Designing, Selling and After-sales service, wheelchair manual and electric, electric foldable patient lift hoist, Medical hospital Beds, electric vehicle training

Final report review was made decision and the issuance of certification is being on processed.

Wanna Pornsettakul Director December 29, 2022



STANDARDS



9001:2015

ISO 9001: 2015 Prepare global standards quality management system

Comply with ISO 9001: 2015 Standards







STANDARDS



We are looking for partners such as...

- EV Motors Manufacturing
- EV Battery Factory
- EV accessory parts and supply
- Drive and Controller Set
- 2nd Hand Wheelchair and Equipment for Disabled



THANK YOU

Komronmanoewwan1@gmail.com +6698-516-5112 106 / 7 Sub-district : Nang Buat District/Area: Doem Bang Nang Buat Province : Suphan Buri, Postal code : 72120

PARTNERS AND INVESTMENT FOR IMPACT CONTACT





