



Joint Investment Briefing

FOR BETTER LIFE





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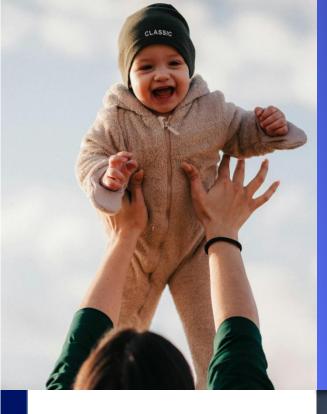












The SanTi Group was established in 2008, with a diversified development strategy on eight industries, including "green energy, "transportation," "petrol service," "construction," "tourism and recreation," "food distribution," "chemical technology," and "sports & leisure."

This brand has 3 publicly & 1 emerge listed companies. Those are North-Star (TWSE: 8927), Nan Ren Lake (TWSE: 5905), Sandi Properties (TWSE: 1438), and another KAOFU Chemical (TWSE: 4773). Additionally, it also has several well-known domestic enterprises: National Famous Kaohsiung Bus, Tainan Bus, Chiayi Bus, Tail EV Charger, Kuai Kuai National Museum of Marine Biology & Aquarium and Kentington Resort Hotel.

About Us





Diversified operations

Nan Ren Hu (TWSE: 5905)

Kao Chi Travel Agency, Liang Shan & Saijia Leisure Recreation, Kentington Resort Hotel, National Museum of Marine Biology & Aquarium

Santi Renewable Energy

He Fong Energy, SanLu Development, TAIL, Huan Chuang Electric, Santi Monster Electric Power

Kaohsiung Transportation Co.

(779 buses in total)

Puyuma Transportation, Tainan Bus, Chiayi Bus, Da Sin Driving School



North-Star International Co., Ltd.

(TWSE: 8927)









油品

KAOFU Chemical Co.

(TWSE: 4773)

HSR Golf Goss Golf



(TWSE: 1438)

Kuai Kuai Co., Ltd.



Petrol Service I North-Star International Co., Ltd.







Recently it extended business into the green energy industry, aiming to make mobile influence on the green ecosystem.

We are committed to gradually implement sustainable practices with low carbon footprint and energy efficiency, in achieving the "Net Zero Carbon Emissions" by 2050. .

North-star was established in 1988 and is primarily engaged in the oil business. It is responsible for the sales and operation of petrol stations for Chinese Petrochemical Corporation (CPC) and Formosa (FPCC). To date, it has established over 73 petrol stations throughout Taiwan.



North-Star I 2023 Statement of Comprehensive Income (Consolidated)

Operating Revenue

14%

(YoY)

Gross Profit

▲46%

(YoY)

Net Income

▲ 4.5%

(YoY)

EPS NT\$ 0.35

Proposed dividend: NT\$2/ per share (NT\$0.7 by cash + NT\$1.3 by stock)

In NT\$ Thousands **Operating** Cost 6,469,510 Operating Revenue Parent company owner **Operating** 7,697,962 **Expenses** 112,660 970,160 **Gross Profit** Non-Controlling Interest Other Profit 1,228,452 2,897 TAX 83,426 **Operating** Profit or loss before tax under joint control 52,076 Income² Income before tax Net Income 258,292 174,866 122,790 7,233

North-Star I Business distribution

Hotel/Land business

Operation of Jin Shi Hu Hotel and completed land development integration in 2023, boosting future momentum.

Oil business

Engaging CPC or Formosa to provide petrol refueling and auxiliary product sale
Oil sales reached a record high in 2023.

Green energy business

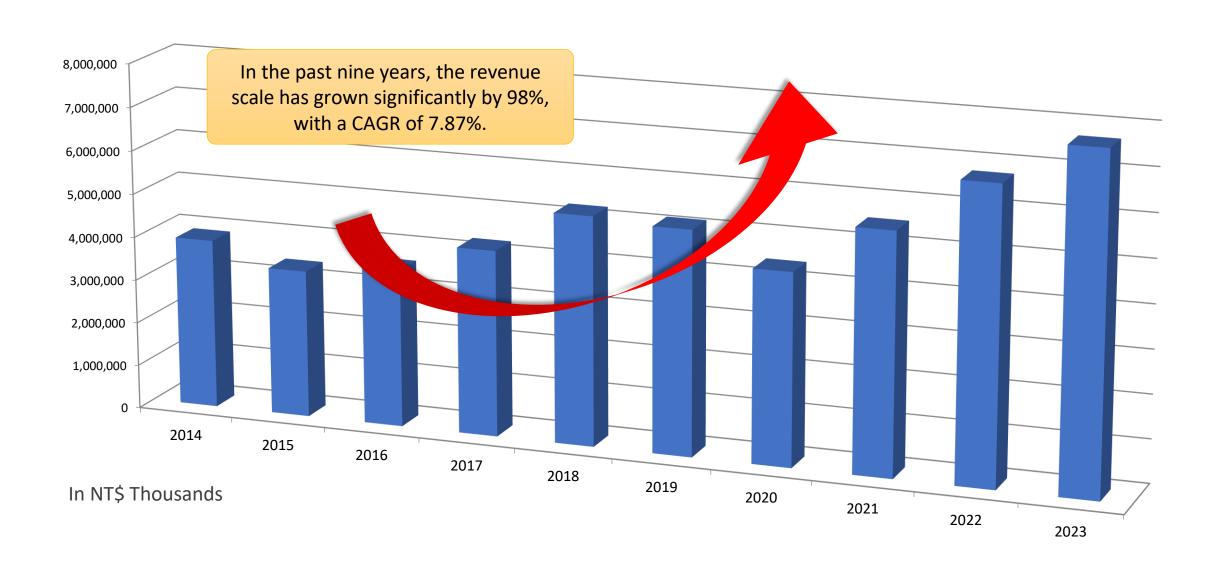
Solar energy, energy storage, EV charging & Model T distribution, and green energy retailing increased operational contribution in the second half of 2023.



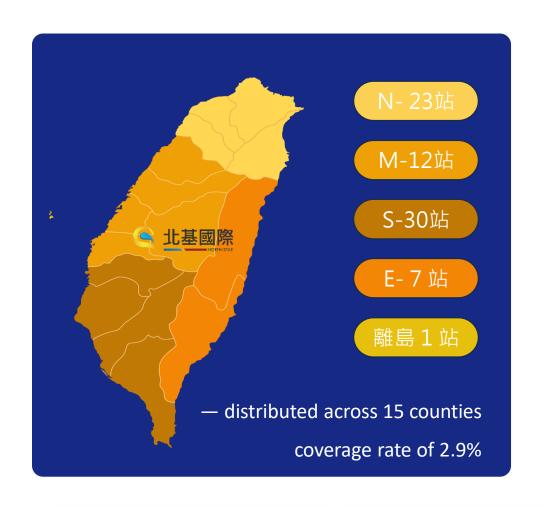
North-Star I Business Development



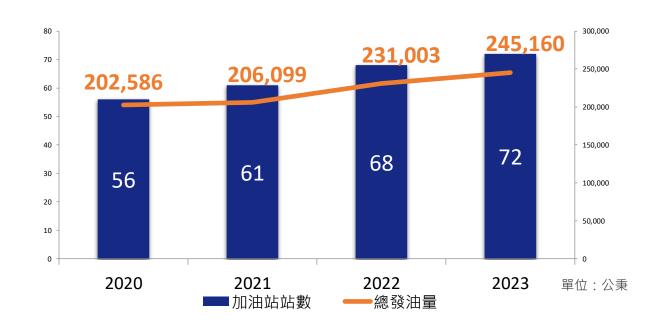
North-Star I Expansion Achievements



North-Star I Business Strategy and Deployment



Currently, t a total of 73 stations, with self-owned stations accounting for 45.83%. Out of the total 2,508 ones in Taiwan, the market share of North-star is 2.9%, ranking seventh domestically.



Selecting location on future potential and irreplaceability,

Leveraging group resources to amplify synergies.

Maximizing asset utilization and benefits,

Enhancing channel efficiency.

North-Star I Diverse Energy Supply

Completed the installation of EV charging stations at 9 petrol stations, with a total of 18 charging points and 36 DC chargers.









Taichung

Yunlin

Chayi

Taitung











Tainan

Tainan

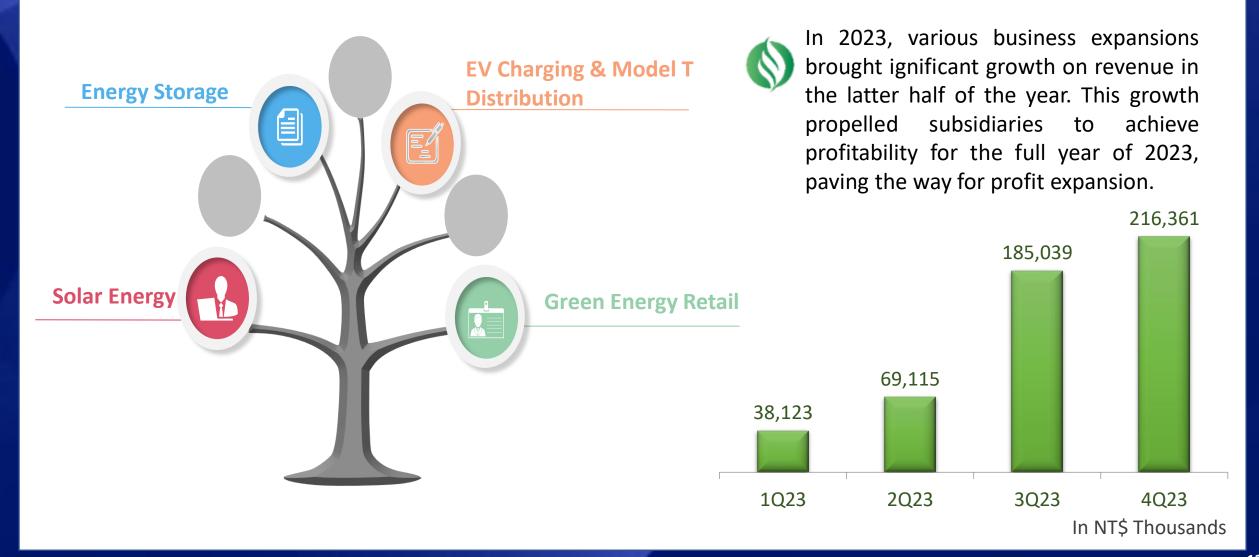
Tainan

Kaohsiung

Pingtung

North-Star I Highlights of Investment (Renewable Energy)

Holding a 68.25% stake



North-Star I Highlights of Investment (Hotel)











Holding a 51% stake

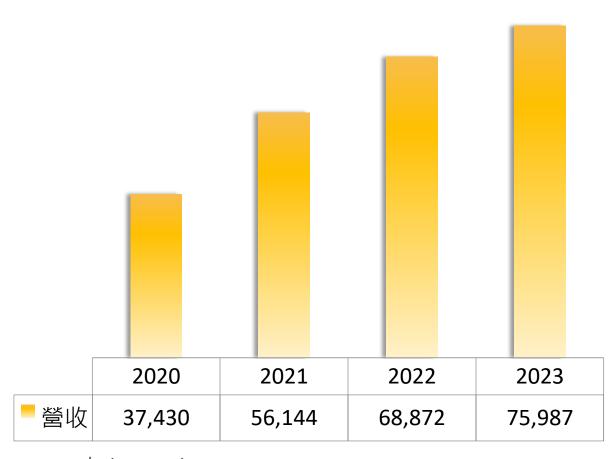
The hotel is located next to the beautiful Jinshihu Lake, below the Dingjin Interchange and directly opposite Sanmin High School.

Building A and Building B have a total of 159 rooms and accommodate approx. 8 tour buses. The basement has 80 parking spaces, with EV charging stations in B2.

The spacious lobby on the first floor has a soaring 6-meter ceiling. The bright restaurant on the second floor can accommodate 200 diners, while the conference room on the third floor can accommodate 80 people for meetings.

The hotel is registered with the Kaohsiung City Hotel License No. 539.

North-Star I Highlights of Investment (Hotel)



In NT\$ Thousands

Annual traveler selection for booking platforms.



Booking.com -2020 Traveller Review Awards 8.9

AGODA -2022 Customer Review Awards 8.8

EZ TRAVEL易遊網-2023 金桃獎百大優選 GOLDEN PILLOWAWARDS

North-Star I Real Estate Review and Future Outlook

Obtained director seats and control power in Q4 of 2023, boosting future growth momentum.



Shui Fengguang- — 15 Floors, 2 Basements / 124 Units (124 U. Sold) Completed in 2020.

Shui Wuguang — 19 Floors, 4 Basements / 268 Units (268 U. Sold) Completed in 2021.

Shuiyunchuan — 17 Floors, 3 Basements / 239 Units (232 U. Sold) Completed in Mar. of 2022.

Shuianqing — 7 Floors, 2 Basements / 156 Units (156 U. Sold) /) Completed in Jul. of 2022.

- Shuiluchuan 27 Floors, 4 Basements / 373 Units (301 U. Sold) / Expected Completion by 2024.
- Yuanzong 45 —15 Floors, 3 Basements / 201 Units / Expected Completion by 2024
 Takuma 22 Floors, 3 Basements / 2+124 Units / Not Released.

North-Star International Co., Ltd

- Shuixingguang 26 Floors, 4 Basements / 288 Units (286 U. Sold) / Expected Completion by 2025
- Aimeichengpin 13 Floors, 2 Basements / 74 Units (72 U. Sold) / Expected Completion by 2024
- Yi Zi Kuan— 20 Floors, 3 Basements / 307 Units / Expected Completion by 2027

Yang Ghie Co., Ltd

Mingrenju — 15 Floors, 3 Basements/ 141Units / (22 U. Sold) / Expected Completion by 2025

North-Star I Highlights of Investment (Real Estate)

Beiji International Development was established on April 25, 2013.



Shuiluchuan

Location: Land Parcel No. 1560-2, Guoan Section, Annan District, Tainan City

Date of Permit Acquisition: January 18, 2024 Total Units/Sold Units: 373 units/314 units

Sold Rate: Approx. 84.18%

Floors: 27 above ground; 4 below ground

Parking Spaces: 268 parking spaces, 132 mechanical parking spaces

Estimated Total Sales Amount: NT\$4,088,280,000



Takuma

Location: Land Parcel No. 45, Yuanzhong Street, Nanzih District, Kaohsiung City

Date of Permit Acquisition: March 1, 2024 Total Units/Sold Units: 201 units/170 units

Sold Rate: Approximately 84.58%

Floors: 15 above ground; 3 below ground

Parking Spaces: 115 parking spaces, 50 mechanical parking spaces

Estimated Total Sales Amount: NT\$2,292,780,000

North-Star I Highlights of Investment (Real Estate)



Shuixingguang

Location: Land Parcel No. 871, Yuguang Section, Anping District, Tainan City

Date of Permit Acquisition: Estimated May 2015 Total Units/Sold Units: 288 units/286 units

Sold Rate: Approximately 99.30%

Floors: 26 above ground; 4 below ground

Parking Spaces: 132 parking spaces, 119 mechanical parking spaces

Estimated Total Sales Amount: NT\$3,166,100,000

Construction Progress: 23rd floor



Aimeichengpin

Location: Land Parcel No. 105, Guangming Section, Pingtung City, Pingtung County

Date of Permit Acquisition: Estimated August 2014

Total Units/Sold Units: 74 units/72 units

Sold Rate: Approximately 97.30%

Floors: 13 above ground; 2 below ground

Parking Spaces: 85 parking spaces

Estimated Total Sales Amount: NT\$656,840,000 Construction Progress: Exterior wall decoration



Yi Zi Kuan

Location: Land Parcel No. 1613, Guoan Section, Annan District, Tainan City

Date of Permit Acquisition: Estimated December 2017

Total Units/Sold Units: 307 units/257 units

Sold Rate: Approximately 83.71%

Floors: 20 above ground; 3 below ground

Parking Spaces: 131 parking spaces; 97 mechanical parking spaces

Estimated Total Sales Amount: NT\$3,882,190,000 Construction Progress: Continuous wall construction

North-Star I Highlights of Investment (Real Estate)



Yang Ghie Co., Ltd was established on April 7, 2020.

Aimeiluhe

Location: Land Parcel No. 113, Puduo Section, Zuoying District, Kaohsiung City

Date of Permit Acquisition: Estimated April 2015

Total Units/Sold Units: 141 units/28 units

Sold Rate: Approximately 19.86%

Floors: 15 above ground; 3 below ground

Parking Spaces: 139 parking spaces

Estimated Sales Amount: NT\$1,349,630,000

Construction Progress: 5th floor

North-Star I Future Outlook

Increase Market Share

Planning to add 7 to 10 more stations by the end of 2023.

Build Roof top Solar Energy

Selecting 12 locations with ample sunlight to be equipped with rooftop solar panels.

Diversified Operations

Diversifying investments into solar energy, energy storage, Jin Shi Hu hotel, and Yangji, spanning renewable energy, real estate, advertising, and hotel industries.

Promote diverse energy supply

Providing "battery swapping" and "fast charging" service, and collaborating with Tail to establish EV charging service at 9 stations, catering to the needs of different types of vehicle owners.



Green Energy I Santi Renewable Energy CO., Ltd.

Santi Renewable Energy, formerly known as SANLU ENERGY STORAGE CO., LTD., was established in 2004. In response to global trends and green energy policies, it was renamed Santi Renewable Energyy Co., Ltd. in 2022 to enter the green energy industry. Focusing deeply on the Taiwanese green electricity market as a strategic move, it expanded into various renewable energy sectors including solar photovoltaic, energy storage, electric vehicle charging services, Model T distribution, and green energy retailing. With its leading and outstanding energy layout to possess the advantages of both electricity production and provision, it provides comprehensive green energy integration services.



Solar Energy

- Land development and integration
- Electricity industry
 establishment and grid
 connection application
- Solar energy site construction EPC
- Operation and maintenance



Energy Storage

- Power transmission and distribution
- Installation for large electricity consumers
- Power demand management and operation



EV Charging & Model T Sales

- Charging equipment distribution
- Engineering construction
- Software operator
- Model T distribution



Green Energy Retail

- Green energy certificates
- Electricity planning for businesses

Green Energy I Competitive Advantages



Comprehensive renewable energy integration services

Employing a unique business strategy to comprehensively develop renewable energy industries such as solar energy, energy storage, EV charging, and green energy retailing.



PV investment holds a high control and assumes SPV holding

The business covers five major axes: site development, application, EPC, operation management, and fishery cultivation.



Energy storage partners include well-known domestic and international companies

In collaboration with renowned domestic and international companies including Tesla, Delta Electronics, and Wartsila.



Diversified asset deployment for electric vehicle charging services.

In addition to being a charging operator, it also expands into the planning and construction of E-bus charging. Additionally, it collaborates with well-known buildings to provide home charging.



A professional management team along with technical talents

In terms of management, we employ interdisciplinary talents. °

Santi Energy I Green Energy Integration Review

up to 2024/3/25

Solar Energy

2023 Revenue proportion: 64%

Installed capacity of 378MW, including 99.5MW ground-mounted, 267MW fishery and energy symbiosis, and 11.7MW rooftop. Now 115.93MW connected to the grid.

EV Charger 2023 Revenue proportion: 5%

Tail operates 58 charging stations, including 44 DC and 14 AC ones, with a total of 210 chargers. Additionally, 13 ones are under construction, reaching a total of 16 locations and 124 chargers for bus charging installation. There are also partnerships with 16 projects under the Far Eastern Group for home charging. The membership reached 30,000, accounting for 80% of CCS EV owners

Energy Storage

2023 Revenue proportion: 18%

We obtained construction permits for 192MW (22MW distribution and 170MW transmission).15MW has been officially commissioned, with groundbreaking for two distribution projects totaling 7MW.



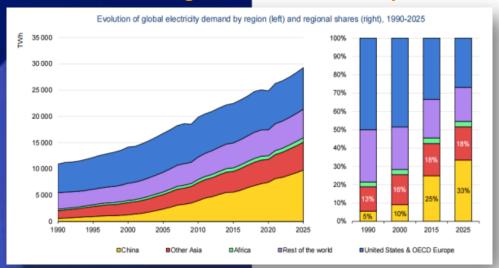
Model T Distributions

2023 Revenue proportion: 12%

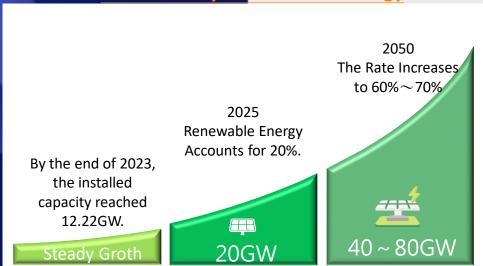
Become the sole agency of Model T and grasped nearly 118 Qty orders from 9 passenger transport operators.

Santi Energy I Trends and Prospects in Solar Energy

IEA: by 2025, renewable energy will become the world's largest source of electricity.



Taiwan Policy Goal of Solar Energy



Electricity production totals at 378MW and moving toward the goal of 1 GW.

The Tainan fishery and energy symbiosis project is expected to begin ecological aquaculture in Q2 2024, with an annual estimated fishery production of 382 metric tons.



24MW of ground type in Pingtung is expected to operate by Q3, 2024.

Rooftop 10.69MW expected to be grid-connected in Q4 2024.

23 Projects are expected to kick off between 2024~2025

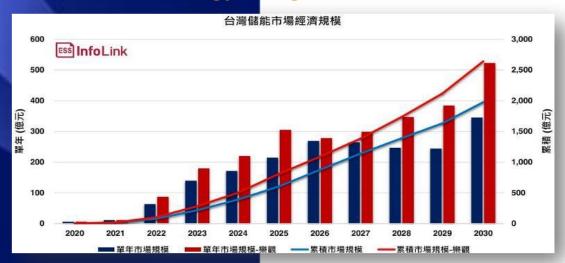
Santi Energy I Trends and Prospects in Energy Storage

Renewable energy is becoming mainstream benefiting the energy storage industry.

The increase in renewable energy installations has boosted the demand for energy storage.

The surge in AI and EV Car challenges to the resilience of the grid, along with large electricity consumer clauses that all increase demand for energy storage.

Infolink: energy storage demands at least 8G



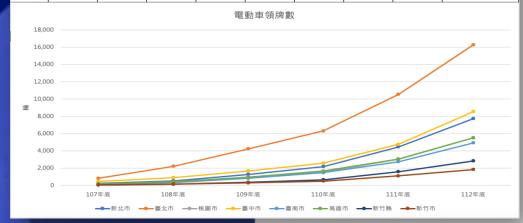
Two distribution projects with a total capacity of 7MW are expected to come online in Q4 2024.

Approaching the residential energy storage market

Expected to complete the construction of 192MW by the end of 2025. and will meet the daily electricity needs of 19,000 households in Taiwan.

Santi Energy I Trends and Prospects in EV Charger

統計期	新北市	臺北市	桃園市	臺中市	臺南市	高雄市	新竹縣	新竹市	總計
107年底	250	830	166	449	138	195	33	80	2,363
108年底	527	2,219	424	902	331	412	135	149	5,672
109年底	1,280	4,233	964	1,682	834	955	364	302	11,876
110年底	2,177	6,307	1,561	2,564	1,484	1,661	653	499	19,080
111年底	4,460	10,536	3,033	4,751	2,745	3,061	1,587	1,102	35,532
112年底	7,724	16,265	5,518	8,534	4,930	5,502	2,835	1,839	60,775
占比%	13%	27%	9%	14%	8%	9%	5%	3%	



The electrification schedule for transportation



The increasing EV highlights a significant shortage of charging infrastructure.

- In 2023, EV cars exceeded 60,000qty which is twice more in 2 years.
- According to "electrification and decarbonization of transportation" strategy, with the goal of electrifying urban buses/government vehicles by 2030 and achieving full electrification of passenger cars/motorcycles by 2040, it is evident that there is significant potential for the development of the charging market.



2024

Q2: Auto Charge launched

Q4: Completion of 100 stations

across Taiwan



2025

Every 50 km has one Tail charging station.

Santi Energy I Trends and Prospects in Model T Distribution

Popularization

Period

The goal is to promote E-Bus by the year 2030



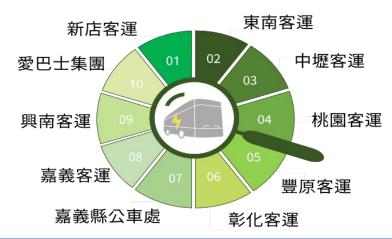
Currently, Huan Chuang's target customers are bus operators. In response to the full electrification of urban buses by 2030 and government subsidies, Huan Chuang aims to increase the willingness of bus operators to switch to electric buses.

The global trend towards low-carbon transportation is creating opportunities for E-bus industry

Collaborating with TAIL's foundational charging infrastructure and continuously promoting high-quality products

- 2024 goal: delivery of 150 vehicles, aiming to increase the market share of Model T to 20%.
- 2025 goal: delivery of 300 vehicles

Around 2,500 units with replacement demand.



Santi Energy I Green Energy Retail

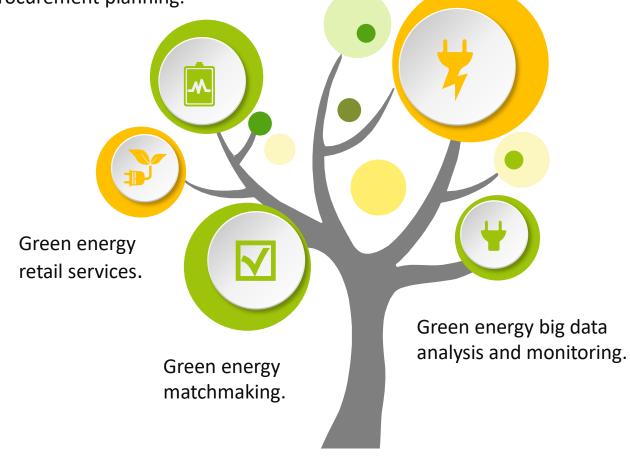


Electricity usage analysis and procurement planning.

Obtaining renewable energy certificates.

Bringing green energy closer to our life

In response to the global renewable energy initiative, "Santi Monster Electric Power One Co., Ltd." was established in 2021 to enter the green energy retail market and obtained a retail license. Assisting clients in analyzing of diverse electricity usage and planning green energy solutions that suit their economic benefits, thereby becoming an ESG booster for achieving net-zero and sustainable energy.



Simplify complexity with comprehensive planning services.

Santi Energy I Trends and Prospects in Green Energy Retail

2023 Taiwan Green Energy Retail Report



- By 2030, Taiwan enterprises need to meet RE30, requiring over 31.8 billion kWh of green energy. Before 2040, the demand is expected to be over 100 billion kWh
- The "large electricity consumer clauses" combined with supply chain requirements for ESG directly drive companies to strengthen their green energy sources. In times of supply shortage, the price of green energy naturally increases. Last year, the price per kWh of green energy was around NT\$ 5, but currently, it reaches NT\$ 5.5-6.

With rising electricity and carbon costs, as well as increasing ESG requirements, the prospects for green energy sales is promising.

Signing contracts for 45 million kWh of green energy supply to consumers in Q3 2024.

Matching Users to Sign CCPA

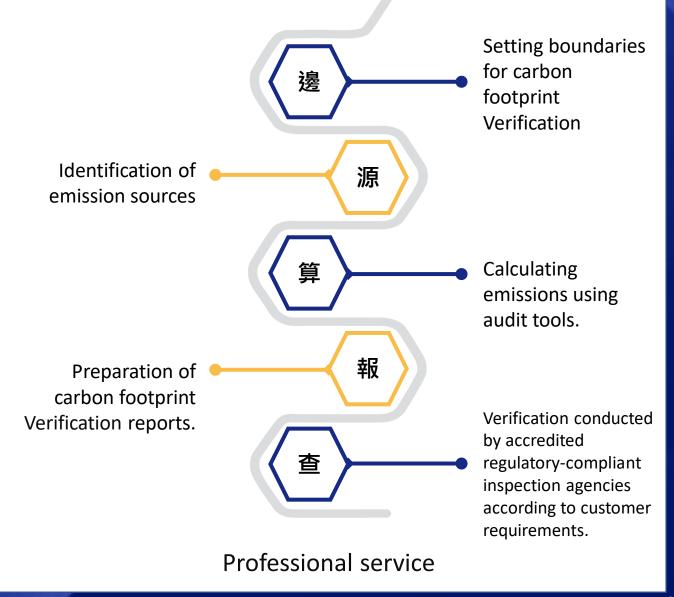
- 1. To integrate energy resources by inventory renewable energy plants and purchasing other renewable energy power plants .
- 2. To provide green energy transfer services, assisting enterprise users to obtain certificates, and easily achieve the goal of using green power
- 3. To take Many-to-many optimal fit mode as strategy.

Santi Energy I Carbon Footprint Verification (CFV)

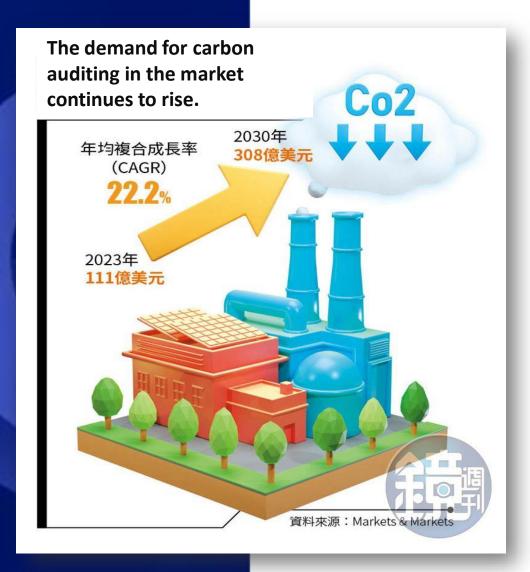


Sustainable net-zero, walking together

In response to climate change legislation and Taiwan's goal of achieving net-zero emissions by 2050, in February 2023, Moore Power was renamed as "Moore Consulting Co., Ltd." to enter carbon footprint assessment and carbon credit services. This move aims to assist clients in understanding the distribution and carbon emissions, facilitating the formulation of carbon reduction plans.



Santi Energy I Trends and Prospects in CFV



With Taiwan's carbon credit trading coming into play, the opportunities for carbon footprint assessment are heating up

- 1. Carbon tax imposition
- 2. Voluntary participation
- 3. Supply chain requirements
- 4. Regulated by EPA, mandated by FSC
- 5. Energy conservation and carbon reduction management

In Q3 2024, collaborating with Tail and Sandi Land Development for carbon auditing.

by 2025, assisting other businesses under the San Ti Group with carbon auditing and low-carbon transition

Santi Energy I Listing on the Emerging Stock Market Plan

1. Accessing the capital market to accumulate growth momentum.

2. Strengthening corporate governance to safeguard shareholder rights



4. Enhancing the company's visibility, facilitating talent recruitment, and expanding the market.

3. Enhancing the development and opportunities of strategic alliances



Integrated Santi Group Resources

















































THANK YOU