



2023

Business Plan



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Businessplan Final Version 3.0 official Numbers :





Invest in Wind/Solar Power Plants and Data Center Nvidia A100

On 5 Continents at least 50 to 100 in each Country

**Swiss (Zug no Taxes Hill) / Monaco (Monaco no taxes Hill) / USA
(Texas Desert) / Australia (Desert) / Malaysia (Kuala Lumpur) (Hill)**

The Investment

1st Year we build 5 Data Center

**We need at 27,8 to 56,6 Million € / USD for the beginning off the
Investment in 14 Days at 01/05 /2023 from the Investor or Bank !**

WIND (HILL)

20 x5 kWh Wind wheels rentability after reached 5 years

4 x 5kWh (20kWh) Wind turbines 2 Million €



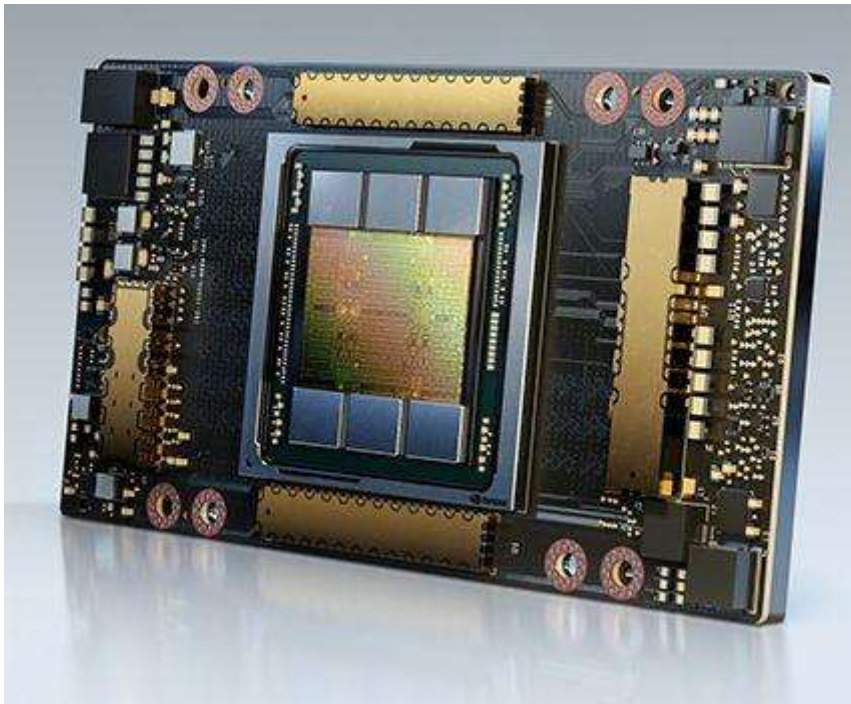
LAND

2500 to 5000 m² land about 1-2 Million € and all 5-10 Million €

DATA CENTER/AI CENTER

5x1 Nvidia A100 Data center each 160 k € 0,8 Million €

(after 5 Years 1 Million the complete Supercomputer)



SYSTEM SPECIFICATIONS NVIDIA DGX A100

640GB GPUs 8x NVIDIA A100 80GB Tensor Core GPUs GPU Memory 640GB total Performance 5 petaFLOPS AI 10 petaOPS INT8 NVIDIA NVSwitches 6 System Power Usage 6.5 kW max CPU Dual AMD Rome 7742, 128 cores total, 2.25 GHz (base), 3.4 GHz (max boost) System Memory 2TB Networking Up to 8x SinglePort NVIDIA ConnectX-7 200 Gb/s InfiniBand Up to 2x Dual-Port NVIDIA ConnectX-7 VPI 10/25/50/100/200 Gb/s Ethernet Up to 8x SinglePort NVIDIA ConnectX-6 VPI 200 Gb/s InfiniBand Up to 2x Dual-Port NVIDIA ConnectX-6 VPI 10/25/50/100/200 ... (Gb/s Ethernet Storage OS: 2x 1.92TB M.2 NVME drives Internal Sto (Gb/s Ethernet Storage OS: 2x 1.92TB M.2 NVME drives Internal Sto (Gb/s Ethernet Storage OS: 2x 1.92TB M.2 NVME drives Internal Sto (Gb/s Ethernet Storage OS: 2x 1.92TB M.2 NVME drives Internal Sto 30TB (8x 3.84 TB) U.2 NVMe drives Software Ubuntu Linux OS Also supports: Red Hat Enterprise Linux CentOS System Weight 271.5 lbs (123.16 kgs) max Packaged System Weight 359.7 lbs (163.16 kgs) max System

Dimensions Height: 10.4 in (264.

Up to 3X Higher Throughput for AI Training on Largest Models



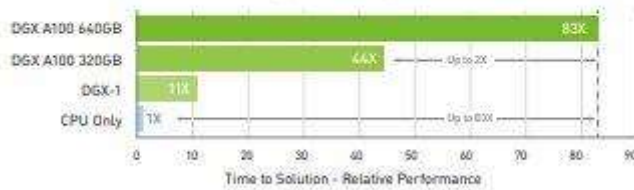
DLRM for steps CPU (normalized) = 1.00X (1.00K words, 1.00E batch size) • 40 (2x DGX A100 320GB batch size) • 81 (x DGX-2) (1x V100 32GB) batch size = 33. Speedup normalized to number of GPUs.

Up to 1.25X Higher Throughput for AI Inference



MLPerf 1.7 RNN-T (measured with 11/11 400 steps, 10000000, 1000000 1.2 dataset) • 1.25x speedup to previous = FP16

Up to 83X Higher Throughput than CPU, 2X Higher Throughput than DGX A100 320GB on Big Data Analytics Benchmark



Big Data Analytics Benchmark (TPC analytical read queries, FP64, ML, full scan, 10TB dataset) (100% TP) Total Score: 650 (250.1) (10 (100, Hybrid) 1x DGX-1 (1x V100 32GB each) RAPIDS/Spark) 2x DGX A100 320GB and 4x Intel Xeon 6400B. RAPIDS/Spark/SparkSQL. Speedup normalized to number of GPUs.

TESLA BATTERIES

The Tesla Megapack is an industrial battery system with a capacity of 3 megawatt hours. Now the online configuration has been put online.

Tesla's main industrial energy storage product is the Megapack. The container-sized battery pack with high storage capacity, inverters, and cooling systems starts at \$1 million. Tesla claims the Megapack has 60 percent higher energy density than the company's Powerpack battery pack.



THE CONTROLL BUILDING'S

5x normal Building Steel Hall fast to build in 1 week 10x10 x 5 h

2 Etage for round about 100k all 500k €



An attractive exhibition or sales hall or a cleverly arranged shop window facade is like an exciting excursion: you set off for new shores and are always positively inspired and overwhelmed by surprising impressions. Our professionals do everything, both large and small, so that you can look forward to first-class properties with a first-class ambience.

PLANNING I: INDIVIDUAL

Tailor-made exhibition and sales halls for GH/EH, car dealerships

Shop-in-shop solutions, wine shops, showrooms, displays

Close cooperation with architects, interior decorators, interior designers

Creative execution down to the last detail (stages/wall bars with hollow profiles/aluminium window elements/stairs/railings etc.)

Timelessly modern architecture, good room climate, appealing acoustics



Expected return off Investment

About 5 ,56 Million each and 27,8 Million in all 5 countries

1 1/2 to 5 year Solar and Wind differs from country to country

Solar

200 kWh 2h to 16 h sun a day average 20% efficiency 0,2 to 3,2 Mwh a day and

73 MWh to 1.168 GWh a year

Wind

Amortisation: **9** Jahre

Ergebnis: **139620** Euro

Stromgestehungskosten:

17.85 Cent/kWh

... mit: Kapitalverzinsung: 19.21 Cent/kWh

Strompreis im Vergleich:

... Strompreis heute: 28.00 Cent/kWh

... Strompreis in 20 Jahren: 41.61 Cent/kWh

Kleinwindkraftanlage:

20 kW Nennleistung

Spezifische Investitionskosten:

5000

pro Kilowatt Leistung

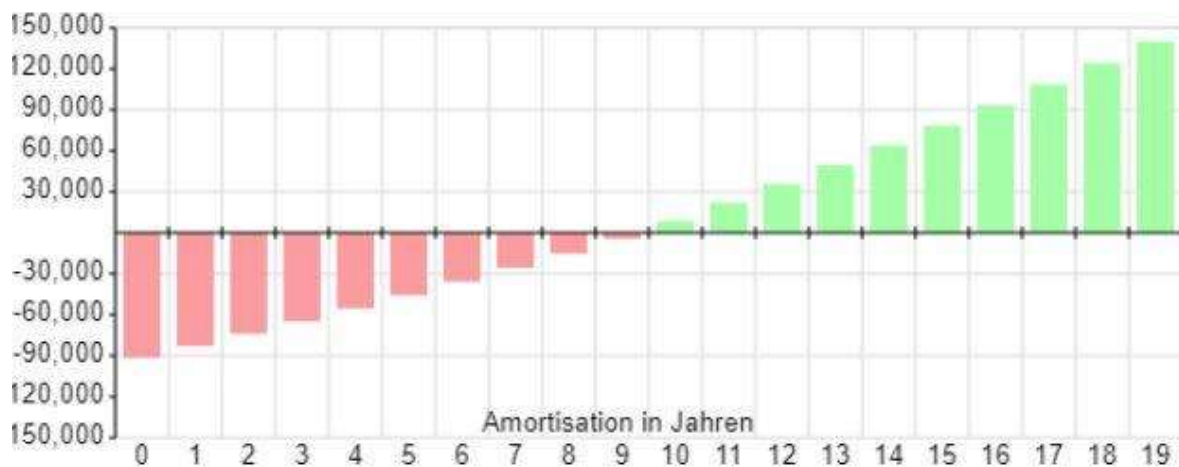
Windgeschwindigkeit:

5.0

Eigenverbrauchsquote

100

% ... der Stromerzeugung



Amortisation: **11** Jahre

Ergebnis: **45515** Euro

Stromgestehungskosten:

21.38 Cent/kWh

... mit: Kapitalverzinsung: 23.01 Cent/kWh

Strompreis im Vergleich:

... Strompreis heute: 28.00 Cent/kWh

... Strompreis in 20 Jahren: 41.61 Cent/kWh

Kleinwindkraftanlage:

10 kW Nennleistung - Turbine A

Spezifische Investitionskosten:

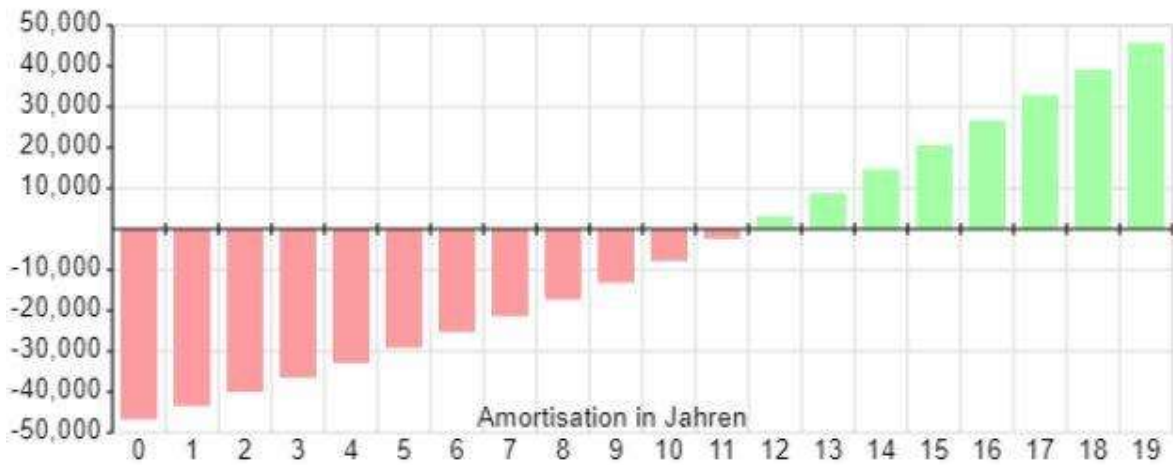
5000 pro Kilowatt Leistung

Windgeschwindigkeit:

5.0

Eigenverbrauchsquote

100 % ... der Stromerzeugung



Amortisation: **11** Jahre

Ergebnis: **24115** Euro

Stromgestehungskosten:

20.92 Cent/kWh

... mit: Kapitalverzinsung: 22.51 Cent/kWh

Strompreis im Vergleich:

... Strompreis heute: 28.00 Cent/kWh

... Strompreis in 20 Jahren: 41.61 Cent/kWh

Kleinwindkraftanlage:

5 kW Nennleistung

Spezifische Investitionskosten:

5000

pro Kilowatt Leistung

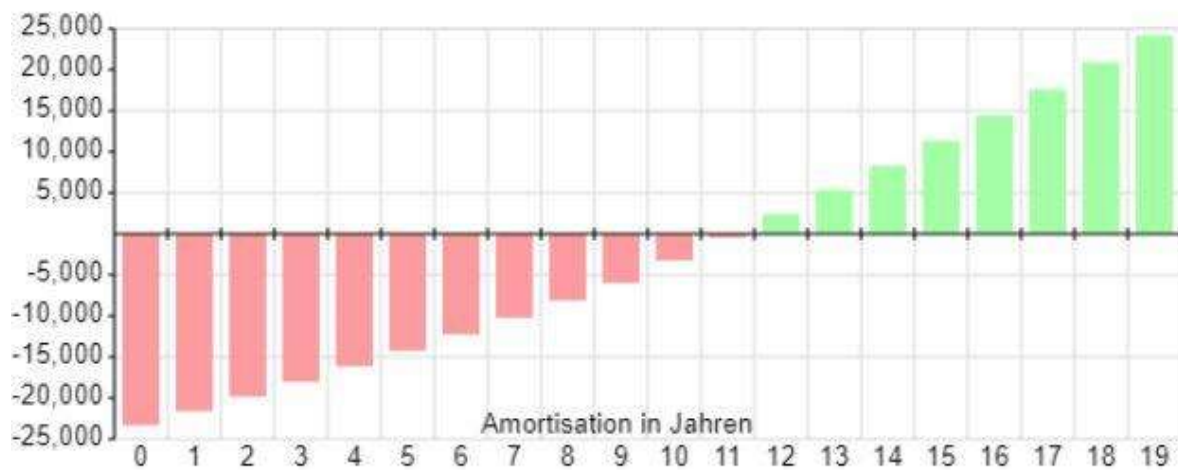
Windgeschwindigkeit:

5.0

Eigenverbrauchsquote

100

% ... der Stromerzeugung



4x 5 kWh with 2 to 24 h a day , 40 to 480 kWh a day and 14,6 MWh to 175,2 MWh a Year

Each At least 3360 Mwh x 0,1 € Kwh = 360.000 € to 3,6 Million (Australia , USA south)

And 2 Million to 20 Million a Year all 5 , return off Investment at least 1 (Australia , USA , Malaysia) to 2-.5 years (Europe)

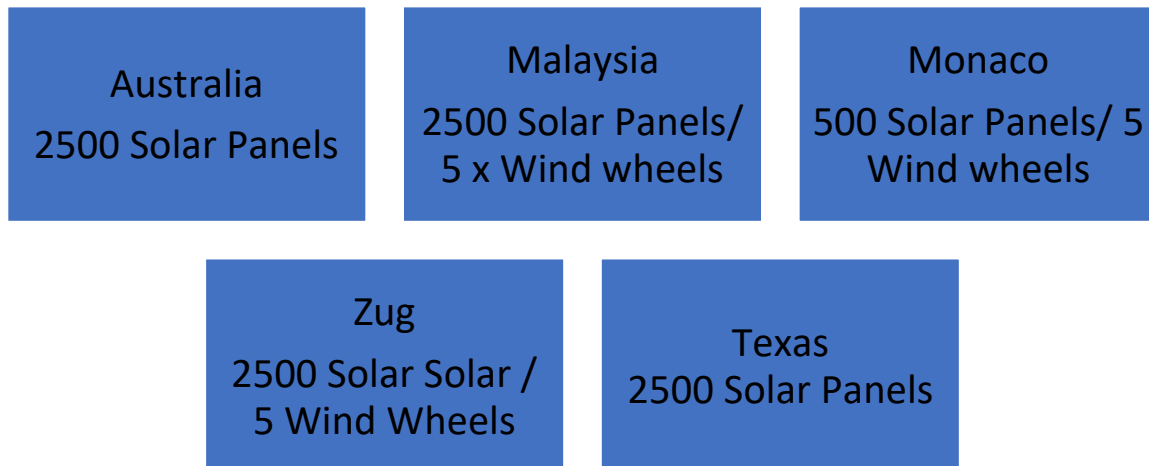
Building with return off Investment in each Country 100 to 200 Data Center's

10 a year in each country end off Investment

500 -1000 Data Centers

2,5 -10 Billion Euros worth

With a start with a Investment between 28 M to 56 M € or more ... not more then 500 Million !



Knut Robert de la Schumann CEO

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