Business Plan

– OFFICE –

Registered Office

E-mail:

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Operational Head	quarters
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Certified E-mail	
@.	
VAT Number	
•••••	
Company Registra	tion Number:
CEO:	
Telephone: Fax:	-
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1. Executive Summary

1.1. Quick Pitch

The comprehensive descriptive presentation of GIAR technology is reported below, with a video section linked to YouTube.

GIAR Reaction Turbine



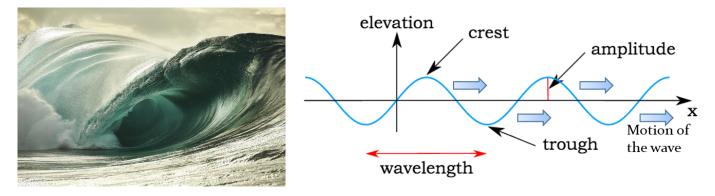


GIAR Energy presents The Universal Turbine

1. Background

The ever-increasing demand for energy availability by the industry requires the production of more and more energy, with serious consequences for the Environment since it is mainly produced with fuels that consume atmospheric oxygen and release a large amount of carbon dioxide and pollutant dusts.

1.1. Energy from wave motion (OWC)



The sea constitutes an inexhaustible and largely unused reserve of renewable energy, with a potential electricity production estimated up to 90.000 TWh/y.

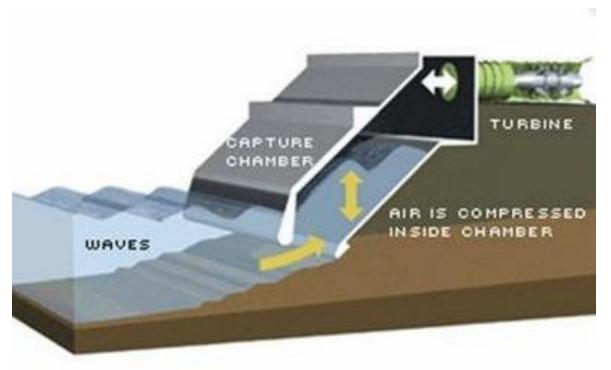
From now on up to 2030, it is expected that wave energy production will have a growth greater than all other renewable sources, with a potential market estimated in the order of 100 billion dollars.

Technologies aimed at the exploitation of wave motion have always been the subject of serious interest in the renewable sources scenario.

However – although the energy from wave motion is the one studied for the longest time and therefore the one that has seen the largest number of experiments, solutions and plant prototypes – it is not yet very widespread due to the specific complexities it presents.

Among the main technologies aimed at producing energy from wave motion, the one exploiting the principle of the Oscillating Water Column (OWC) is the subject of research and growing consideration both in Italy and in other countries.

Fig. I: Operation schematics of OWC technologies

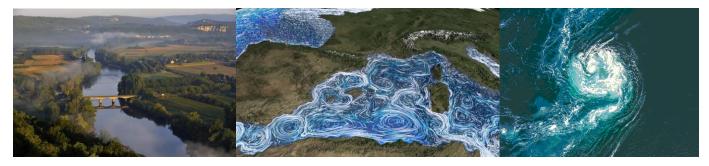


OWC plants can be:

- Offshore (marine) → having the advantage of operating at high levels of wave height and, therefore, of being able to produce large amounts of energy;
- Onshore (terrestrial) \rightarrow having the advantage of entailing low construction and power grid connection costs.

The Mediterranean Sea presents peculiar conditions, hence the need for further research and experimentation aiming to extract energy even from low waves.

1.2. Energy from river, sea and tidal currents



The electrical energy obtained from the exploitation of kinetic energy from river, sea and tidal currents has an extraordinary potential in the future scenario of electricity generation from renewable sources. Moreover – since river, sea and tidal currents are more predictable than wind and solar energy – they are certainly suitable for the use of devices for the production of energy.

River currents were the first renewable energy source to be used, since the times of the Greeks and Romans, who used the energy from the moving water to run the mills for grinding grain, up to modern hydroelectric technologies. However, much can still be done to increase energy yields.

All scientists agree that the sea will become the largest source of renewable energy in the world, not only thanks to the exploitation of its waves but also thanks to the exploitation of its currents.

Sea and tidal currents have immense potential for electricity generation: a 2006 report from United States Department of the Interior estimates that capturing just 0,1% of the available energy from the Gulf Stream would supply Florida with 35,0% of its electrical needs.

1.3. Wind energy



Unlike the energy coming from the combustion of fossil fuels, wind energy is renewable, abundant, widely distributed, clean; it produces no greenhouse gas emissions during operation and it consumes no water. The effects it produces on the Environment are far less deleterious than those produced by non-renewable energy sources.

Onshore wind is a cheaper source of electricity than coal or gas-fired power plants; offshore wind is steadier and stronger than on land and offshore farms have less visual impact, but their construction and maintenance costs are considerably higher.

Wind is a variable energy source, that is characterized by quite stable average annual values but also by significant variations over shorter time scales. Therefore, in order to obtain a more stable electrical supply, it is exploited in conjunction with other energy sources.

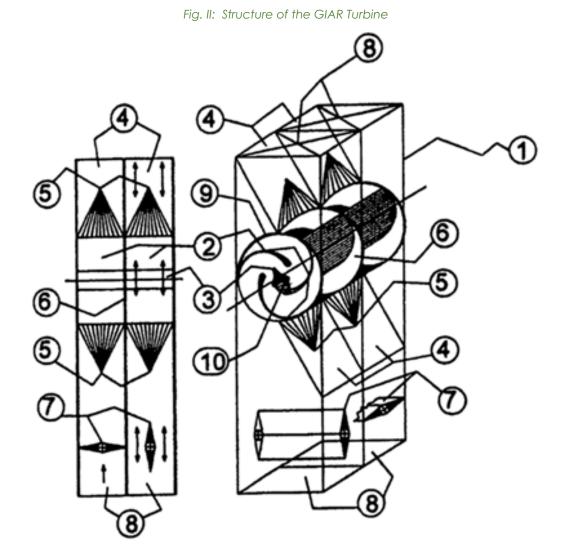
2. The GIAR Patent

GIAR is the Universal Turbine that exploits the properties of fluids – **air and water** – to extract energy from multiple renewable sources in efficient way, with Patent for Industrial Innovation valid in 23 European countries and provided with the average mechanical Efficiency Certification released by the Department of Physics of Camerino University: **94%**. Obtained following tests conducted in a fluvial environment at Pievebovigliana site by means of a 1:1 scale prototype, this Certification places the GIAR Patent at grade "**TRL 7**" of the Technology Readiness Levels scale defined by the ISO 16290:2013 standard.

The Invention can be classified as a vertical axis turbine, free or ducted.

It is an aeraulic Reaction Turbine. It is able to efficiently convert renewable energies – coming from wave motion, from river, sea and tidal currents and from wind – into mechanical energy available at the axis of the device itself, that can be transformed into electrical energy for the widest uses.

The GIAR Turbine has the characteristic that the reversal of the fluid flow does not imply the reversal of the direction of rotation of the turbine's blades, thus offering considerable advantages in practical applications.



When the fluid gets in contact with the blades of the turbine's rotor, it transfers to them the most part of its kinetic and pressure energy, which is transformed into mechanical energy available directly at the axis of the turbine for further applications.

The GIAR Turbine presents a central rotating core with polygonal cross-section performing the function of dividing and orienting the fluid that flows through the turbine's rotor, so that it increases the overall Efficiency. The surfaces of the central core, which can be flat, concave or convex, together with the blades form a reduced passage section for the fluid (Venturi tube like): during the crossing, the fluid converts the pressure energy that it still possesses into kinetic energy, and that is then recovered by the blades when the fluid leaves the body of the rotor.

Since the GIAR Turbine is symmetrical, it guarantees the same levels of Efficiency also when the direction of the fluid flow is reversed.

3. The reasons why the GIAR Turbine is more efficient than the others

In 2013 the GIAR Patent was originally developed to address the particular challenges of wave motion in OWC systems, anyway – since it extracts energy from fluids (air and water) by exploiting their properties – it can also be applied for generating electrical energy from river, sea and tidal currents and from wind.

During the period between the granting of the European Patent (09/11/2016) and nowadays, further studies have been carried out for the application of the GIAR Turbine in river, sea and tidal currents through using floating modules.

In 2019 tests in fluvial application were carried out by means of a 1:1 scale model for the performance Certification of the GIAR Turbine – drawn up by the Department of Physics of Camerino University – which confirmed the very high average mechanical Efficiency of the Invention: 94%.

By ensuring the normal flow of water, the GIAR Turbine does not cause any damage to the fauna; being silent, in the multiplicity of its applications the GIAR Turbine does not cause any damage to the Environment.

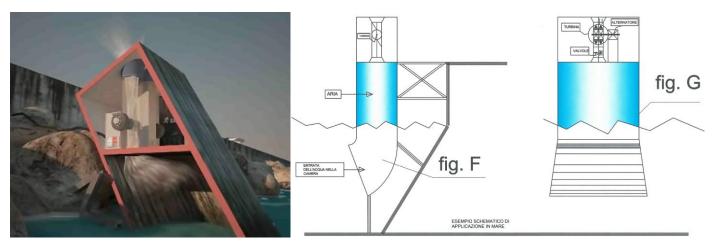
The following paragraphs describe the advantages of GIAR technology in relation to each of its various applications.

3.1. Energy from wave motion (OWC)

GIAR technology can be applied to OWC plants both inshore (breakwaters in harbors: for connection to power grid) and offshore (platforms: for connection to power grid or self-consumption). It is aimed at institutional subjects, electricity companies and private investors.

The GIAR Turbine demonstrates greater Efficiency than competing turbines with any wave height, placing itself as the best solution for use in the oscillating chambers of the OWC systems of the EcoPorts.

Being able to operate at a wave height of 20 cm – when competing turbines struggle even to activate – the GIAR Turbine has what it takes to represent the best clean source to produce energy to be used for generating Hydrogen in port's cold ironing.



- Compared to already existing OWC technologies, GIAR technology brings important technical advantages by presenting the following features.
- A. It is composed of a single turbine body that can be divided by means of bulkheads and dividing plates, which create compartments increasing in percentage respect to the entire turbine body, in order to always guarantee the maximum Efficiency.
- B. It is capable of developing high torques available to the axis of the turbine even with low rpm.
- C. It is capable of delivering a high specific power.
- D. It has low noise and low vibrations.
- E. It ensures easy access to the maintenance of electrical components and it has low risks of corrosion, due to the fact that the alternator is located outside the duct.
- F. It is provided with the Variable Displacement feature, which allows the oscillating chambers (EcoPorts OWC) to get into resonance with the frequency of wave motion, as it is necessary in OWC plants, in order to increase the overall Efficiency and to always obtain very high energy yields.
- G. Again thanks to the Variable Displacement feature, it is active with both low and high waves, thus solving both the problem of turbine activation with low pressures and the problem of turbine stall (power loss) with high pressures, which commonly occurs in OWC plants.
- H. Being a Reaction Turbine, it determines that the inlet speed and the outlet speed of the fluid *air* are very low, hence very low noise levels.
- I. It is compact in size and overall dimensions (reduced diameter translates into lower peripheric speeds).
- L. Being symmetrical, it is able to guarantee the same very high energy yields also when the fluid flow is reversed.
- M. Perfectly suitable for being employed in OWC systems, it represents the best alternative to the problematic and less performing Wells Turbine with horizontal axis.

3.2. Energy from river, sea and tidal currents

Many of the advantages described in the applications in OWC systems characterize the GIAR technology also in applications for the exploitation of river, sea and tidal currents.

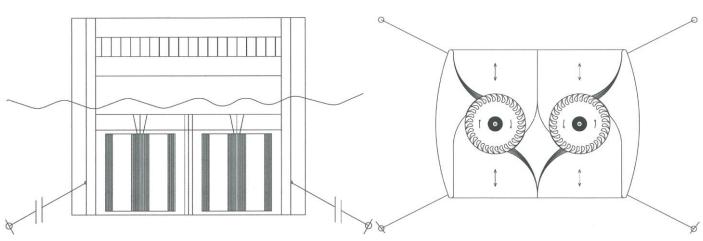


Fig. IV: Application of the GIAR Turbine for the production of energy from wave motion

- Especially in river applications, GIAR technology brings great technical advantages by virtue of the following characteristics.
- A. It is composed of a single turbine body that can be divided by means of bulkheads and dividing plates, which create compartments increasing in percentage respect to the entire turbine body, in order to always guarantee the maximum Efficiency.
- B. It is capable of developing high torques available to the axis of the turbine even with low rpm.
- C. It is capable of delivering a high specific power.
- D. It has low noise and low vibrations.
- E. It ensures easy access to the maintenance of electrical components and it has low risks of corrosion, due to the fact that the alternator is located outside the duct.
- F. It is provided with the Variable Displacement feature, which allows it to obtain very high and constant energy yields regardless of the water flow rates.
- G. Again thanks to the Variable Displacement features, it can operate where other turbines cannot operate, that is to say even with low pressures.
- Being a Reaction Turbine, it determines that the inlet speed and the outlet speed of the fluid water are very low.
 This involves a reduced passage speed of the sediments that are suspended in the fluid crossing the system, which leads to minimum wear of the components of the system itself, both in its fix parts and in its moving parts (rotor).
- I. Again, by being a Reaction Turbine, in the river environment it guarantees greater efficiency than the Banki turbine (cross-flow turbine), whose Efficiency in river applications varies between 40% and 86% depending on the water flow rates.
- L. Due to its design characteristics, it is the GIAR Turbine itself that "creates" the river jump: The positioning of the GIAR Turbine determines the elevation of the fluid vein and therefore an altitude difference (Δ h), a difference in height between the fluid vein entering and the fluid vein exiting the system, leaving the fluid vein downstream of the system itself completely unaltered, just as if the system was not there.

<u>Precisely thanks to this peculiarity, in river applications the GIAR Turbine can bring specific complementary advantages, which are truly valuable in terms of environmental sustainability.</u>

a. By virtue of the Δ h resulting from the positioning of the system, it allows to take full advantage of the height of the incoming fluid vein, always keeping it below the level of the existing containment embankments.

This way, it allows to take full advantage of the height of the river banks, without the need to carry out additional preparation works for the construction of the system, so as to combine low construction costs and environmental protection.

Therefore, for river systems with GIAR technology, the heights of the water jumps are proportional to the heights of the river banks: the higher the river banks are, the higher the exploitable water jumps are, with consequent greater production of electrical energy.

- b. It can allow the navigability of previously non-navigable waterways.
- c. It can improve the navigability of waterways which are already navigable.
- d. It can significantly contribute to the reduction of the phenomenon of marine intrusion ("saline wedge") connected to the lowering of the fluid vein near the maritime river mouths, caused by climatic variations, which has the consequence of making vast land surfaces unproductive in proximity to such areas.

In correspondence with the river mouths, in fact, the further rise of the saline wedge due to the lack of pressure causes the unusability of the pumped water which rises upwards, as it is saline, therefore the pumping of water suitable for irrigation takes place at ever greater depths with ever greater costs.

The rise in the level of rivers determined by the positioning of the GIAR Turbine has the effect of easing water withdrawals for irrigation canals, so as to replenish the aquifers too.

e. It can perform a relevant function from an urban perspective: the realization of sequenced installations gives life to the virtuous combination of renewable electricity generation and river crossing.

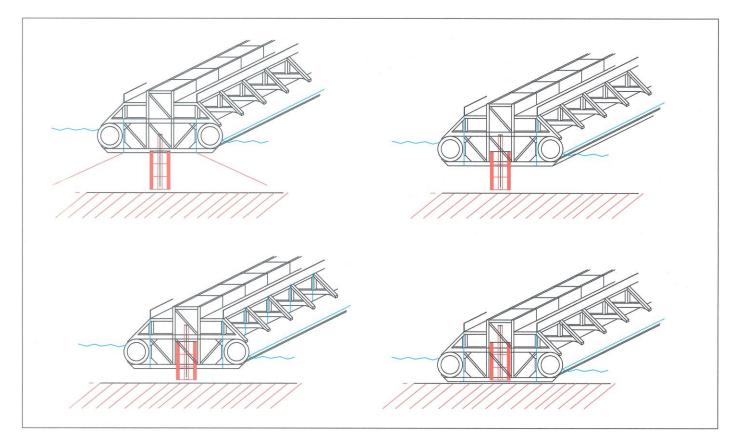
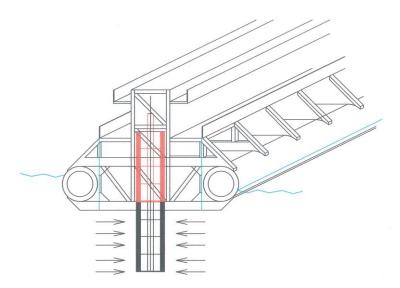
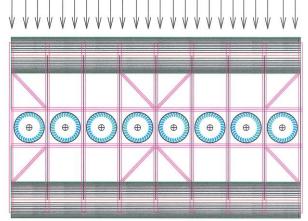


Fig. V: Application of the GIAR Turbine for the production of energy from river, sea or tidal currents





3.3. Wind energy

- The GIAR Turbine can be used in a wide range of sizes and installed capacities in wind applications as well, thanks to the following advantages:
- A. It is suitable both for wind farms (for connection to power grid) and isolated locations (for connection to power grid or self-consumption);
- B. It has minimum environmental impact (very low visibility impact, very low noise emission);
- C. It has minimum maintenance needs, by virtue of its minimum number of components and moving parts;
- D. Since it is independent on wind direction, unlike traditional wind blades, it needs no orientation.

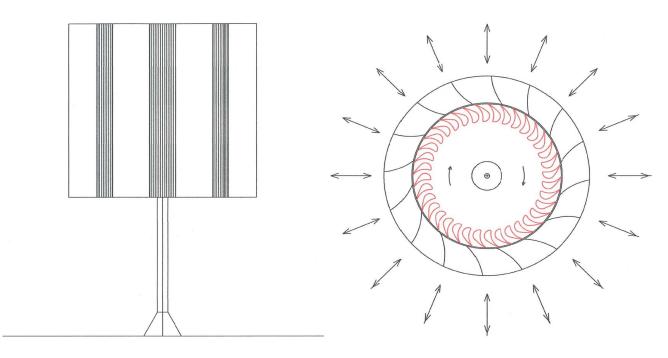


Fig. VII: Application of the GIAR Turbine for the production of energy from wind

4. Comparison with the different types of turbines used for the production of electrical energy

The turbines on the market show numerous critical issues, including low Efficiency, exclusive use in high- or low-power plants, high noise, reverse flow inactivity, complexity of construction and high maintenance costs.

The following synoptic comparative table shows the features of the main turbines currently in use in comparison with the features of the GIAR Turbine.

				FEATURES			
TECHNOLOGY	Reaction Turbine	Active also with reverse flow (*)	Variable Displa- cement (**)	NACA type blades (***)	Low noise	Active also at very low pressures (****)	Suitable also with variable pressures and flow rates (*****)
GIAR	YES	YES	YES	YES	YES	YES	YES
Wells	YES	YES	NO	NO	NO	NO	NO
Francis	YES	NO	NO	NO	NO	NO	NO
Kaplan	YES	NO	NO	NO	NO	NO	NO
Banki	NO	NO	NO	NO	NO	NO	NO
Pelton	NO	NO	NO	NO	NO	NO	NO

- * The GIAR Turbine produces energy also when the direction of the fluid flow is reversed.
- ** The Variable Displacement feature ensures the optimization of the resonance parameters of OWC plants, increasing their overall Efficiency.
- *** The NACA type blades make the GIAR Turbine a Reaction Turbine.
- **** The GIAR Turbine can operate even in the presence of very low jumps.
- ***** In ensuring maximus Efficiency by optimizing the pressure and the speed of fluids, the Variable Displacement feature makes the GIAR Turbine the most suitable device for producing energy from fluids.
- Below are described the main critical issues the most common turbines show, which are overcome by GIAR technology.

Wells Turbine \rightarrow main critical issues:

- It is not provided with the Variable Displacement feature, therefore it is not able to increase the overall Efficiency of OWC plants by optimizing the resonance parameters;
- It does not activate operating with low pressures (low jumps);
- It stalls (loss of power) operating with high pressures, that are typical in OWC plants;
- It is highly noisy;
- It has very low Efficiency.

Francis Turbine \rightarrow main critical issues:

- It is not provided with the Variable Displacement feature, therefore it is not able to increase the overall Efficiency of OWC plants by optimizing the resonance parameters;
- It activates with jumps starting from about 3 meters;
- It does not produce energy when the direction of the fluid flow is reversed. On the contrary, since it acts like a pump, when the direction of the fluid flow is reversed it absorbs energy.

Kaplan Turbine \rightarrow main critical issues:

- It is not provided with the Variable Displacement feature, therefore it is not able to increase the overall Efficiency of OWC plants by optimizing the resonance parameters;
- Its use is limited to jumps between 2 and 20 meters;
- It is not a reversible flow turbine, therefore it is not suitable for OWC systems.

Banki Turbine \rightarrow main critical issues:

- It is not provided with the Variable Displacement feature, therefore it is not able to increase the overall Efficiency of OWC plants by optimizing the resonance parameters;
- It is not a Reaction Turbine: the push on the blades is due to the centrifugal force exerted by the water flow forced to bend along the profile of the blades themselves, therefore there is no pressure difference in the water between the point of entry and the point of exit from the blades;
- It does not activate with low jumps, it is suitable for water jumps from 5 to 100 meters;
- Its use is limited to low-power plants;
- It is not a reversible flow turbine, therefore it is not suitable for OWC systems.

Pelton Turbine \rightarrow main critical issues:

- It is not provided with the Variable Displacement feature, therefore it is not able to increase the overall Efficiency of OWC plants by optimizing the resonance parameters;
- It is suitable for high jumps and low flow rates;
- It is not a Reaction Turbine;
- It is not a reversible flow turbine, therefore it is not suitable for OWC systems.

5. Application in projects related to the generation of Hydrogen and positioning in the supply chain



The Maritime Space management Plans (MSP) have as a general purpose the coexistence of different uses in marine waters in ways that guarantee the achievement and the maintenance of the good ecological status of the sea and the preservation of the landscape and of the cultural heritage. The Plans for the three Italian maritime areas are geared towards the growth and development – which must be balanced and projected over the medium to long term – of the maritime sectors, mature or emerging, in ways to enhance the vocations of the territories and the well-being of coastal communities and of the whole national community.

Given the strategic objectives defined on a national scale and the specific objectives set out in the maritime areas, the guidelines provide for the identification of measures and actions aimed at achieving them (D.P.C.M. 1 December 2017, par. 20), to which indicators will be associated in order to be able to follow up on the monitoring during the implementation phase and to be able to proceed effectively in the event of misalignments between the expected objectives and what is produced.

The specific purpose of the MSP measures and actions is the unitary management of the interactions among the uses and of the interactions between uses and transversal objectives.

The analysis of both current and to-be-developed uses confirmed that the primary need to which the MSP must respond is precisely the unitary management of the interactions among uses, to reduce conflicts, and to strengthen the synergies between uses and transversal objectives.

In fact, there are several combinations of uses in each sub-area and in each Production Unit (PU), which must be regulated directly by the Plans or by the competent administrations following the recommendations and guidelines of the Plans themselves, above all: where multiple priorities have been assigned in the same PU; where other uses compatible with priority or limited use are indicated; where the vocation is for generic use.

In the current context, therefore, **the production of electrical energy from river currents and** wave motion can be focused on the generation of Green Hydrogen by means of Electrolysis.

In the port area, this process - that is notoriously energy-intensive (it takes over 4 kWh of

electricity to produce 1 m³ of H2, therefore it takes 48 kWh to produce 1 kg of H2) – can benefit from the interfacing of the energy produced by GIAR technology through a series of turbines that can be installed in the oscillating chambers that can be placed along the breakwaters of the ports.

Indeed the GIAR Turbine has operating characteristics such as to ensure a good constant supply even in the port area – which is the most challenging area – so as to be able to provide the energy necessary for the operation of electrolysers with even medium-high production capacity.

The Hydrogen Valleys that are springing up at some Italian ports are perfect ecosystems for the insertion of GIAR technology, which can be coupled to electrolysers as a source of electrical energy with Guarantee of Origin (GO) for the generation of Hydrogen.

Since river currents and wave motion are completely natural and therefore ecological resources, the GO of Hydrogen generated from the electricity production of the GIAR Turbine is perfectly in line with the criteria that distinguish the generation of Green Hydrogen.

6. Video (links)

- GIAR La Turbina Universale Video Presentation ITA (2022)
- GIAR The Universal Turbine Video Presentation ENG (2022)
- GIAR Turbine Very first video rendering...4 years before it became a Patent (Oct 2012)
- GIAR Turbine Very first prototype, First experimental test (Nov 2012)
- GIAR Turbine Very first prototype, Second experimental test (Dec 2012)
- GIAR Turbine & Wells Turbine First experimental tests in wind gallery (Jan 2013)
- GIAR Turbine vs Wells Turbine Comparative experimental tests in wind gallery (Feb 2013)
- GIAR Turbine TV News TG3 Marche (23/03/2013)
- GIAR Turbine Experimental test for average mechanical Efficiency Certification (Jun 2019)

1.2. The Problem

1.3. The Solution

the solution is a loan of € 21.600.000,00 over 10 years that allows to build an OWC plant with 100 GIAR Turbines of 250 kW power each.

1.4. Highlights

Ten-year plan of the financial statement of the company – from 2023 to 2032 – which shows the profits achieved after obtaining financing.



Year	Sales	Costs	Net Profit
2022	- €	12.500,00 €	- 12.500,00 €
2023	1.920.000,00€	18.143.500,00 €	- 16.223.500,00€
2024	7.680.000,00€	680.000,00€	7.000.000,00 €
2025	7.680.000,00€	680.000,00 €	7.000.000,00 €
2026	7.680.000,00€	680.000,00 €	7.000.000,00 €
2027	7.680.000,00€	680.000,00 €	7.000.000,00 €
2028	7.680.000,00€	680.000,00 €	7.000.000,00 €
2029	7.680.000,00€	680.000,00 €	7.000.000,00 €
2030	7.680.000,00€	680.000,00 €	7.000.000,00 €
2031	7.680.000,00€	680.000,00€	7.000.000,00 €
2032	7.680.000,00 €	680.000,00 €	7.000.000,00 €

1.5. Keys to Success

Upon obtaining financing, it will be put into the company's capital account.

The request for a state concession will then be made for the installation of the OWC plant for the production of renewable energy through the use of GIAR Turbines.

In the first year, all requests and planning for the installation of the OWC system itself will be handled.

In the second year, the OWC system will be installed, with plant start up expected by/.....

2. Our Team & Organization

2.1. Mission Statement

.....

2.2. Management & Team

(Insert corporate organization chart image)

Professional and Advisory Support		
Board of Directors		
Management Advisory Board		
Attorney		
Accountant		
Insurance Agent		
Banker		
Consultant(s)		
Mentors and Key Advisors		

2.3. Company Goals and Objectives

3. **Products & Services**

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4. Market Analysis

4.1. Market Summary

4.2. Customers

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4.3. Competition

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5. Strategy & Implementation

5.1. Milestones (Keys to Success)

5.2. Customer Acquisition

5.3. Pricing Strategy and Revenue Model

6. Financial Plan & Projections

Start-Up Expenses & Funding

Start-	-Up Expenses	
Fixed	Costs	
	Raw materials	17.923.500,00€
	Services	90.000,00€
	Enjoyment of third parties	130.000,00€
	Amortisation	2.000.000,00€
	Total Fixed Costs	20.143.500,00€
Avera	age Monthly Costs	
	Others	11.666,67€
	Salaries / Wages	10.500,00€
	Total Average Monthly Costs	22.166,67€
	Number of Months:	12
	Total Monthly Costs	266.000,00€
Total	Start-IIn Evnenses	20 /09 500 00 €

Total Start-Up Expenses

20.409.500,00€

Start-Up Assets

Owner Funding

16.000,00 € 8.000,00 €
16.000,00€
10,000,00,0
24.000,00€
128.000,00€
144.000,00€

Loans

Total Loans	20.000.000.00 €
Financing 1	20.000.000,00€

Other Funding

Total Other Funding	- €
Grant 2	- €
Grant 1	- €
5	

20.320.000,00€

10-Year Sales Forecast



Cash Flow

CASH BALANCE	2022	2023	2024	2025
Date Ending	31/12/2022	31/12/2023	31/12/2024	31/12/2025
Cash at Beginning of Period	- 278.500,00€	1.721.500,00€	- 12.489.500,00€	11.234.000,00€
Cash at End of Period	- 278.500,00€	- 14.489.500,00€	9.234.000,00€	13.234.000,00€

CASH BALANCE	2026	2027	2028	2029
Date Ending	31/12/2026	31/12/2027	31/12/2028	31/12/2029
Cash at Beginning of Period	15.234.000,00€	19.234.000,00€	23.234.000,00€	27.234.000,00€
Cash at End of Period	17.234.000,00€	21.234.000,00€	25.234.000,00€	29.234.000,00€

CASH BALANCE	2030	2031	2032
Date Ending	31/12/2030	31/12/2031	31/12/2032
Cash at Beginning of Period	31.234.000,00€	35.234.000,00€	39.234.000,00€
Cash at End of Period	33.234.000,00€	37.234.000,00€	19.234.000,00€





To complete this report, attachments are made below:

- Detailed economic statement of the ten-year investment plan;
- certificate of incorporation (business profile).

DETAILED ECONOMIC STATEMENT OF A TEN-YEAR INVESTMENT PLAN FOR THE CONSTRUCTION OF A 25 MW POWER OWC PLANT USING "GIAR" TECHNOLOGY FOR THE GENERATION OF RENEWABLE ENERGY FROM WAVE MOTION IN ECOPORT

Registered Office:

..... (.....)

Operational Headquarters:

..... (.....)

Certified E-mail:

.....@.....

VAT Number:

.....

Company Registration Number:

.....-

MACRODATA FOR A TEN-YEAR INVESTMENT PLAN FOR THE CONSTRUCTION OF A 25 MW POWER OWC PLANT USING "GIAR" TECHNOLOGY FOR THE GENERATION OF RENEWABLE ENERGY FROM WAVE MOTION IN ECOPORT

EcoPort Lenght	400.00
[m]	400,00
Oscillating Chambers Dimensions (I x w x h)	40×20×70
[m]	4,0 x 3,0 x 7,0
Number of Turbines	100
[n.]	100
Average Annual Wave Height	4,00
[m]	4,00
Amount Financed	20.000.000,00
[€]	20.000.000,00
Interest - Rate	2,50
[%]	2,30
Interest - Annual Fee	500.000,00
[€]	500.000,00
Company Share Capital	320.000,00
[€]	520.000,00
Available Power of the OWC Plant	25.000,00
[kW]	23.000,00
Annual Electricity Generation	96.000.000,00
[kWh]	90.000.000,00
Incentive for Electricity Generation	0,080000
[€/kWh]	0,080000
Annual Contribution	7.680.000,00
[€]	7.000.000,00

Highlights

Year	Sales	Costs	Net Profit
2022	- €	12.500,00€	- 12.500,00€
2023	1.920.000,00€	18.143.500,00€	- 16.223.500,00€
2024	7.680.000,00€	680.000,00€	7.000.000,00€
2025	7.680.000,00€	680.000,00€	7.000.000,00€
2026	7.680.000,00€	680.000,00€	7.000.000,00€
2027	7.680.000,00€	680.000,00€	7.000.000,00€
2028	7.680.000,00€	680.000,00€	7.000.000,00€
2029	7.680.000,00€	680.000,00€	7.000.000,00€
2030	7.680.000,00€	680.000,00€	7.000.000,00€
2031	7.680.000,00€	680.000,00€	7.000.000,00€
2032	7.680.000,00€	680.000,00€	7.000.000,00€



	► INCOME STATEMENT AS OF 31/12/2022 [€]	1
Α	Production value \rightarrow TOTAL	-
A1	Revenues from sales and services	-
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	278.500,00
B6	For raw materials, ancillary materials, consumables and goods	-
	Auxiliary works to metallic carpentry	-
	Metal carpentry (fixed and mobile parts)	-
	Electrical components (Cabin, Generator, Inverter, LV/MV Transformer)	-
	Electricity connection charges	-
	• Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	12.500,00
B8	For use of third party assets (state concession cost)	-
B9	For staff \rightarrow TOTAL	126.000,00
23	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	21.000,00
B10	Depreciation and write-downs \rightarrow TOTAL	
B10	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	
D14	Operating expenses	-
B14		140.000,00
~	Difference between Production value and Production costs (A-B)	- 278.500,00
C	Financial income and charges → TOTAL	-
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges \rightarrow TOTALE	-
	Result before taxes (A-B+C)	- 278.500,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	- 278.500,00
	► INCOME STATEMENT AS OF 31/12/2022 [€]	
	PROFIT \rightarrow TOTAL	620.000,00
в	Fixed assets → TOTAL	-
	I - Intangible fixed assets	-
	II - Tangible fixed assets	-
	III - Financial fixed assets	-
с	Current assets \rightarrow TOTAL	620.000,00
C	II - Credits → TOTAL	300.000,00
	due within the next financial year	300.000,00
	due beyond the next financial year	500.000,00
	Prepaid taxes	
	IV - Cash and cash equivalents	220,000,00
D	Accruais and deferrals	320.000,00
U		-
	LIABILITIES → TOTAL	598.500,00
Α	Equity → TOTAL	598.500,00
	I - Capital	320.000,00
	IV - Legal reserve	-
	VI - Other reserves	-
в	Provisions for risks and charges	-
c	Employees' severance indemnity	-
D	Payables \rightarrow TOTAL	200.000,00
	due within the next financial year	-
	due beyond the next financial year	200.000,00
Е	Accruals and deferrals	-
-		

	► INCOME STATEMENT AS OF 31/12/2023 [€]	
Α	Production value → TOTAL	1.920.000,00
A1	Revenues from sales and services	1.920.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
в	Production costs → TOTAL	18.409.500,00
B6	For raw materials, ancillary materials, consumables and goods	17.923.500,00
	Auxiliary works to metallic carpentry	4.000.000,00
	Metal carpentry (fixed and mobile parts)	8.000.000,00
	• Electrical components (Cabin, Generator, Inverter, LV/MV Transformer)	1.512.000,00
	Electricity connection charges	1.424.250,00
	 Estimate of higher costs for unforeseen events (inc. easement) 	2.987.250,00
B7	For services (inc. maintenance)	90.000,00
B8	For use of third party assets (state concession cost)	130.000,00
B9	For staff \rightarrow TOTAL	126.000,00
55	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	21.000,00
B10	Depreciation and write-downs \rightarrow TOTAL	2.000.000,00
B10	a) amortization of intangible fixed assets	2.000.000,00
	b) depreciation of tangible fixed assets	2,000,000,00
D14		2.000.000,00
B14	Operating expenses	140.000,00
~	Difference between Production value and Production costs (A-B)	- 16.489.500,00
C	Financial income and charges → TOTAL	-
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
- · -	d) income other than the above	-
C17	Interest and other financial charges \rightarrow TOTALE	-
	Result before taxes (A-B+C)	- 16.489.500,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	- 16.489.500,00
	► INCOME STATEMENT AS OF 31/12/2023 [€]	
	PROFIT → TOTAL	2.846.500,00
В	Fixed assets → TOTAL	18.409.500,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	18.409.500,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	5.830.500,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
	IV - Cash and cash equivalents	5.830.500,00
D	Accruals and deferrals	-
	LIABILITIES -> TOTAL	18.320.000,00
Α		18.320.000,00
A	Equity → TOTAL	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
B	Provisions for risks and charges	-
C	Employees' severance indemnity	-
D	Payables TOTAL	200.000,00
	due within the next financial year	-
_	due beyond the next financial year	200.000,00
E	Accruals and deferrals	-

	INCOME STATEMENT AS OF 31/12/2024 [€]	
Α	Production value \rightarrow TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
в	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	Auxiliary works to metallic carpentry	-
	Metal carpentry (fixed and mobile parts)	-
	Electrical components (Cabin, Generator, Inverter, LV/MV Transformer)	-
	Electricity connection charges	-
	• Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
В9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs \rightarrow TOTAL	4.000.000,00
	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	4.000.000,00
B14	Operating expenses	140.000,00
	Difference between Production value and Production costs (A-B)	7.234.000,00
С	Financial income and charges → TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	7.734.000,00
	► INCOME STATEMENT AS OF 31/12/2024 [€]	
	PROFIT → TOTAL	8.346.500,00
в	Fixed assets → TOTAL	446.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	446.000,00
	III - Financial fixed assets	_
с	Current assets → TOTAL	30.734.000,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	_
	Prepaid taxes	_
	IV - Cash and cash equivalents	30.734.000,00
D	Accruals and deferrals	-
	LIABILITIES → TOTAL	16.320.000,00
A	Equity → TOTAL	16.320.000,00
~	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	
В	Provisions for risks and charges	_
c	Employees' severance indemnity	_
D	Payables → TOTAL	16.500.000,00
	due within the next financial year	-
	due beyond the next financial year	16.500.000,00
E	Accruals and deferrals	-

	► INCOME STATEMENT AS OF 31/12/2025 [€]	
Α	Production value → TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	 Auxiliary works to metallic carpentry 	-
	 Metal carpentry (fixed and mobile parts) 	-
	 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	-
	 Electricity connection charges 	-
	 Estimate of higher costs for unforeseen events (inc. easement) 	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
B9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs \rightarrow TOTAL	6.000.000,00
	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	6.000.000,00
B14	Operating expenses	140.000,00
	Difference between Production value and Production costs (A-B)	7.234.000,00
С	Financial income and charges → TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
010	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
C17	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
020	Current taxes	_
	Deferred and prepaid taxes	
C21	Operating Profit/Loss	7.734.000,00
021		7.754.000,00
	▶ INCOME STATEMENT AS OF 31/12/2025 [€]	
	PROFIT → TOTAL	13.846.500,00
В	Fixed assets → TOTAL	2.000.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	32.734.000,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
	IV - Cash and cash equivalents	32.734.000,00
D	Accruals and deferrals	-
	LIABILITIES -> TOTAL	14.320.000,00
А	Equity \rightarrow TOTAL	14.320.000,00
^	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	2.000.000,00
в	Provisions for risks and charges	
C	Employees' severance indemnity	-
D	Payables → TOTAL	- 14.500.000,00
U	due within the next financial year	14.300.000,00
	due beyond the next financial year	- 14.500.000,00
Е	Accruals and deferrals	14.300.000,00
L	חינו עמוש מווע עבוכוו מש	-

A1 Revenues from sales and services 7.680.000,00 A5 Other revenues and income → TOTAL - Grants related to income - Others - Production costs → TOTAL - For raw materials, ancillary materials, consumables and goods - • Auxiliary works to metallic carpentry - • Metal carpentry (fixed and mobile parts) - • Electricity connection charges - • Electricity connection charges - • Estimate of higher costs for unforeseen events (inc. easement) - For services (inc. maintenance) 180.000,000 B7 for staff → TOTAL 126.000,00 a) wages and salaries 105.000,000 b) colal security contributions 21.000,000 c), d), e) severance pay, other personnel costs - B10 Depreciation and write-downs → TOTAL 8.000.000,000 a) amortization of intangible fixed assets 9.000,000,000 B14 Operating expenses 140.000,000 Difference between Production value and Production costs (A-B) 7.234.000,000 C16 Financial income → TOTAL 500.000,000 <tr< th=""><th></th><th>► INCOME STATEMENT AS OF 31/12/2026 [€]</th><th></th></tr<>		► INCOME STATEMENT AS OF 31/12/2026 [€]	
A5 Other revenues and income → TOTAL - Grants related to income - Others - B Production costs → TOTAL 446.000,00 B For raw materials, ancillary materials, consumables and goods - - Auxiliary works to metollic corpentry - - • Metol corpentry (fixed and mobile parts) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - - • Electricit commed marks 106.000,00 - - - • For service line, maintainenance) 105.000,000,00 - - - • anoritization of intangible fixed assets	Α		7.680.000,00
Grants related to income - Others - Production costs → TOTAL 446.000,00 For raw materials, ancillary materials, consumables and goods - • Auxiliary works to metallic carpentry - • Metal carpentry (fixed and mobile parts) - • Electricit components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricity connection charges - • Electricity connection charges - • For services (inc. maintenance) 180.000,00 Bor use of third party saets (state concession cost) - Bo For staff → TOTAL 126.000,00 a) wages and salaries 105.000,00 b) social security contributions 21.000,00 c), d) e) sevance pay, other personnel costs - B10 Depreciation of intangible fixed assets 8.000.000,00 B14 Operating expenses 140.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Differe	A1	Revenues from sales and services	7.680.000,00
B Production costs → TOTAL 446.000,00 B Production costs → TOTAL 446.000,00 B Auxiliary works to metallic cargentry - • Metal cargentry (fixed and mobile parts) - • Electricial components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricial components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricial components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricial components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricity connection charges - • Electricity connection charges - • For staff → TOTAL 126.000,00 b) social security contributions 21.000,00 c) b) social security contributions 21.000,00 c) d) amortization of intangible fixed assets - b) depreciation of tangible fixed assets - b) depreciation of tangible fixed assets - c) from securities held as fixed assets - c) from securities held as fixed assets - d) income other than the above - c) from securities held as fixed assets - d) income other than the above <	A5	Other revenues and income $ ightarrow$ TOTAL	-
8 Production costs → TOTAL 446.000,00 86 For raw materials, ancillary materials, consumables and goods - 4.Auxillary works to metallic carpentry - • Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Cabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Electrical connoents (Gabin, Generator, Inverter, LV/MV Transformer) - • Contral sest and startes 0 - • Objection and write-downs > TOTAL 8.000.000,000 Difference between Production value and Production costs (A-B) 7.34.000,000 • Intrancial income > TOTAL - <td< td=""><td></td><td>Grants related to income</td><td>-</td></td<>		Grants related to income	-
86 For raw materials, ancllary materials, consumables and goods - • Auxiliary works to metallic carepentry - • Metal carepentry [iked and mobile parts] - • Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricity connection charges - • Estimate of higher costs for unforeseen events (inc. easement) - For services (inc. maintenance) 180.000,00 Por services (inc. maintenance) 126.000,00 a) wages and salaries 105.000,00 b) bosical security contributions 22.000,000,00 c), d), e) severance pay, other personnel costs - B10 Depreciation of tangible fixed assets 8.000.000,00 b) depreciation of tangible fixed assets 8.000.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Clober financial income and Charges → TOTAL Soo.000,000 Clober financial income → TOTAL - b), c) from securities held as fixed assets - click - - d) income other than the above - -		Others	-
• Auxiliary works to metallic carpentry • • • • • • • • • • • • • • • • • • •	В	Production costs \rightarrow TOTAL	446.000,00
• Metal Carpentry (fixed and mobile parts) - • Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) - • Estimate of higher costs for unforeseen events (inc. easement) - • For services (inc., maintenance) 180.000,00 For set of third party assets (state concession cost) - Por staff → TOTAL 126.000,00 a) wages and salaries 105.000,00 b) social security contributions 22.000,00 c), d), e) severance pay, other personnel costs - B0 Depreciation of tangible fixed assets 8.000.000,00 a) amoritization of intagible fixed assets 8.000.000,00 Digerating expenses 140.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 C16 Other financial charges → TOTAL \$00.000,00 C17 Interest and other financial charges → TOTAL \$00.000,00 Result before taxes (A-B+C) 7.734.000,00 Result before taxes (A-B+C) 7.734.000,00 C17 Interest and other financial charges → TOTAL - - Deferred and prepaid taxes - - - C17 Interest and other financial charges	B6	For raw materials, ancillary materials, consumables and goods	-
• Electricial components (Cabin, Generator, Inverter, LV/MV Transformer) - • Electricity connection charges - • Estimate of higher costs for unforeseen events (inc. easement) - B7 For services (inc. maintenance) 180.000,00 B8 For services (inc. maintenance) 180.000,00 B9 For staff → TOTAL 126.000,00 a) wages and salaries 105.000,00 b) social security contributions 21.000,00 c) a) amortization of intangible fixed assets 8.000.000,00 a) amortization of intangible fixed assets 8.000.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 C16 Other financial income → TOTAL \$00.000,00 Result before taxes (A B+C) 7.734.000,00 C17 Interest and other financial charges → TOTAL \$00.000,00 Result before taxes (A B+C) 7.734.000,00 0 C10 Taxes on operating income → TOTAL - Deferred and prepaid taxes - - C11 Interest and other financial (charges S) -		 Auxiliary works to metallic carpentry 	-
• Electricity connection charges - • Estimate of higher costs for unforeseen events (inc. easement) - • For services (inc. minetrenance) 180.000,00 • For staff → TOTAL 126.000,00 • By For staff → TOTAL 126.000,00 • a) wages and salaries 105.000,00 • b) social security contributions 21.000,00 • c), d), e) severance pay, other personnel costs - • Bio Depreciation and write-downs → TOTAL 8.000.000,00 • a) amortization of intangible fixed assets 8.000.000,00 • Difference between Production value and Production costs (A-B) 7.234.000,00 • Difference between Production value and Production costs (A-B) 7.234.000,00 • Other financial income → TOTAL 500.000,00 • Other financial income → TOTAL - • Other financial charges → TOTAL 500.000,00 • Interest and other financial charges → TOTAL - • Operating Profit/oss 7.734.000,00 • Taxes on operating income → TOTAL - • Operating Profit/oss 7.734.000,00 • INCOME STATEMENT AS OF 31/12/2026 [€] PROFIT → TOTAL • Prepaid		 Metal carpentry (fixed and mobile parts) 	-
• Electricity connection charges - • Estimate of higher costs for unforeseen events (inc. easement) - • For services (inc. minetrenance) 180.000,00 • For staff → TOTAL 126.000,00 • By For staff → TOTAL 126.000,00 • a) wages and salaries 105.000,00 • b) social security contributions 21.000,00 • c), d), e) severance pay, other personnel costs - • Bio Depreciation and write-downs → TOTAL 8.000.000,00 • a) amortization of intangible fixed assets 8.000.000,00 • Difference between Production value and Production costs (A-B) 7.234.000,00 • Difference between Production value and Production costs (A-B) 7.234.000,00 • Other financial income → TOTAL 500.000,00 • Other financial income → TOTAL - • Other financial charges → TOTAL 500.000,00 • Interest and other financial charges → TOTAL - • Operating Profit/oss 7.734.000,00 • Taxes on operating income → TOTAL - • Operating Profit/oss 7.734.000,00 • INCOME STATEMENT AS OF 31/12/2026 [€] PROFIT → TOTAL • Prepaid		 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	-
Fittinate of higher costs for unforescen events (inc. easement) - For services (inc., maintenance) 180.000,00 For staff → TOTAL 126.000,00 a) wages and salaries 105.000,00 b) social security contributions 21.000,00 c), d), e) severance pay, other personnel costs - B10 Depreciation and write-downs → TOTAL 8.000.000,00 a) amortization of inangible fixed assets 8.000.000,00 b) depreciation and write-downs → TOTAL 8.000.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 C16 Other financial income → TOTAL 500.000,00 c) c) form securities held as fixed assets - - d) income other than the above - - C17 Interest and other financial charges → TOTALE 500.000,00 Result before taxes (A-B+C) 7.734.000,00 - C17 Interest and other financial targes - - Deferred and prepaid taxes - - - C17 Interest and other financial targets - -			-
B7 For services (inc. maintenance) 180.000,00 B8 For use of third party assets (state concession cost) - B9 For staff → TOTAL 126.000,00 a) wages and salaries 105.000,00 b) social security contributions 21.000,00 c) d, e) everance pay, other personnel costs - B0 epercelation and write-downs → TOTAL 8.000.000,00 a) amortization of intangible fixed assets - b) depreciation of tangible fixed assets 8.000.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) 7.234.000,00 Difference between Production value and Production costs (A-B) - b), c) from securities held as fixed assets - d) income other than the above - C17 Interest and other financial charges → TOTALE 500.000,00 Result before taxes (A-B+C) 7.734.000,00 Taxes on operating income → TOTAL - Deferred and prepaid taxes - Deferred and prepaid taxes - Deferred and sests - II-Tangible fixed assets			-
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Prepaid taxes - IV - Cash and cash equivalents 34.734.000,00 Accruals and deferrals - LIABILITIES → TOTAL 12.320.000,00 A Equity → TOTAL 12.320.000,00 I - Capital 12.320.000,00 IV - Legal reserve 2.000.000,00 VI - Other reserves - B Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00		· · · · · · · · · · · · · · · · · · ·	-
IV - Cash and cash equivalents 34.734.000,00 Accruals and deferrals - LIABILITIES → TOTAL 12.320.000,00 A Equity → TOTAL 12.320.000,00 I - Capital 12.320.000,00 IV - Legal reserve 2.000.000,00 VI - Other reserves - B Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00			-
D Accruals and deferrals - LIABILITIES → TOTAL 12.320.000,00 Equity → TOTAL 12.320.000,00 I - Capital 12.320.000,00 IV - Legal reserve 2.000.000,00 VI - Other reserves - B Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00			-
LIABILITIES \rightarrow TOTAL12.320.000,00Equity \rightarrow TOTAL12.320.000,00I - Capital12.320.000,00IV - Legal reserve2.000.000,00VI - Other reserves-BProvisions for risks and charges-CEmployees' severance indemnity-DPayables \rightarrow TOTAL12.500.000,00due within the next financial year-due beyond the next financial year12.500.000,00			34.734.000,00
AEquity \rightarrow TOTAL12.320.000,00I - Capital12.320.000,00IV - Legal reserve2.000.000,00VI - Other reserves-BProvisions for risks and charges-CEmployees' severance indemnity-DPayables \rightarrow TOTAL12.500.000,00due within the next financial year-due beyond the next financial year12.500.000,00	D	Accruals and deferrals	-
AEquity \rightarrow TOTAL12.320.000,00I - Capital12.320.000,00IV - Legal reserve2.000.000,00VI - Other reserves-BProvisions for risks and charges-CEmployees' severance indemnity-DPayables \rightarrow TOTAL12.500.000,00due within the next financial year-due beyond the next financial year12.500.000,00		IIABILITIES -> TOTAL	12.320.000.00
I - Capital 12.320.000,00 IV - Legal reserve 2.000.000,00 VI - Other reserves - Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00	Δ		
IV - Legal reserve 2.000.000,00 VI - Other reserves - Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00	~		
VI - Other reserves - B Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00		•	
B Provisions for risks and charges - C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00			2.000.000,00
C Employees' severance indemnity - D Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00	в		-
Payables → TOTAL 12.500.000,00 due within the next financial year - due beyond the next financial year 12.500.000,00			-
due within the next financial year-due beyond the next financial year12.500.000,00			-
due beyond the next financial year 12.500.000,00	D		12.500.000,00
		· · · · · ·	-
E Accruais and deferrals -	_		12.500.000,00
	E	Accruais and deterrals	-

	► INCOME STATEMENT AS OF 31/12/2027 [€]	
Α	Production value \rightarrow TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	 Auxiliary works to metallic carpentry 	-
	 Metal carpentry (fixed and mobile parts) 	-
	 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	-
	 Electricity connection charges 	-
	 Estimate of higher costs for unforeseen events (inc. easement) 	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
B9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs \rightarrow TOTAL	10.000.000,00
	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	10.000.000,00
B14	Operating expenses	140.000,00
011	Difference between Production value and Production costs (A-B)	7.234.000,00
с	Financial income and charges \rightarrow TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
010	b), c) from securities held as fixed assets	-
	d) income other than the above	
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
C17	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	7.734.000,00
CZU	Current taxes	
	Deferred and prepaid taxes	
C21	Operating Profit/Loss	7.734.000,00
CZI		7.734.000,00
	▶ INCOME STATEMENT AS OF 31/12/2027 [€]	
_	PROFIT → TOTAL	24.846.500,00
В	Fixed assets → TOTAL	2.000.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	36.734.000,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
	IV - Cash and cash equivalents	36.734.000,00
D	Accruals and deferrals	-
	LIABILITIES -> TOTAL	10.320.000,00
Α	Equity → TOTAL	10.320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
в	Provisions for risks and charges	-
c	Employees' severance indemnity	-
D	Payables \rightarrow TOTAL	10.500.000,00
	due within the next financial year	-
	due beyond the next financial year	10.500.000,00
Е	Accruals and deferrals	-
	L	

	► INCOME STATEMENT AS OF 31/12/2028 [€]	
Α	Production value → TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs → TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	Auxiliary works to metallic carpentry	-
	Metal carpentry (fixed and mobile parts)	-
	Electrical components (Cabin, Generator, Inverter, LV/MV Transformer)	-
	Electricity connection charges	-
	Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
B9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
D10	c), d), e) severance pay, other personnel costs Depreciation and write-downs \rightarrow TOTAL	-
B10	a) amortization of intangible fixed assets	12.000.000,00
	b) depreciation of tangible fixed assets	-
B14	Operating expenses	12.000.000,00 140.000,00
D14	Difference between Production value and Production costs (A-B)	7.234.000,00
с	Financial income and charges → TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	
C10	b), c) from securities held as fixed assets	
	d) income other than the above	
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
C17	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
0_0	Current taxes	-
	Deferred and prepaid taxes	_
C21	Operating Profit/Loss	7.734.000,00
		,
	▶ INCOME STATEMENT AS OF 31/12/2028 [€]	
	PROFIT → TOTAL	30.346.500,00
Б		2.000.000,00
В	Fixed assets → TOTAL I - Intangible fixed assets	2.000.000,00
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	2.000.000,00
с	Current assets → TOTAL	38.734.000,00
C	II - Credits → TOTAL	
	due within the next financial year	-
	due beyond the next financial year	
	Prepaid taxes	-
	IV - Cash and cash equivalents	38.734.000,00
D	Accruals and deferrals	-
_		
_	LIABILITIES → TOTAL	8.320.000,00
Α	Equity TOTAL	8.320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
_	VI - Other reserves	-
B	Provisions for risks and charges	-
C	Employees' severance indemnity	-
D	Payables → TOTAL	8.500.000,00
	due within the next financial year	-
c .	due beyond the next financial year Accruals and deferrals	8.500.000,00
E		-

	► INCOME STATEMENT AS OF 31/12/2029 [€]	
Α	Production value \rightarrow TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	 Auxiliary works to metallic carpentry 	-
	 Metal carpentry (fixed and mobile parts) 	-
	 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	-
	 Electricity connection charges 	-
	 Estimate of higher costs for unforeseen events (inc. easement) 	-
Β7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
В9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs \rightarrow TOTAL	14.000.000,00
	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	14.000.000,00
B14	Operating expenses	140.000,00
	Difference between Production value and Production costs (A-B)	7.234.000,00
с	Financial income and charges → TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
017	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
020	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	7.734.000,00
021		7.734.000,00
	▶ INCOME STATEMENT AS OF 31/12/2029 [€]	
	PROFIT → TOTAL	35.846.500,00
В	Fixed assets \rightarrow TOTAL	2.000.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	40.734.000,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
	IV - Cash and cash equivalents	40.734.000,00
D	Accruals and deferrals	-
	LIABILITIES -> TOTAL	6.320.000,00
Α	Equity → TOTAL	6.320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
в	Provisions for risks and charges	
C	Employees' severance indemnity	
D	Payables \rightarrow TOTAL	- 6.500.000,00
0	due within the next financial year	0.300.000,00
	due beyond the next financial year	6.500.000,00
E	Accruals and deferrals	0.300.000,00
-		-

	► INCOME STATEMENT AS OF 31/12/2030 [€]	
Α	Production value \rightarrow TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs → TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	Auxiliary works to metallic carpentry	-
	Metal carpentry (fixed and mobile parts)	-
	 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	
	 Electricity connection charges 	_
	• Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	
B9	For staff \rightarrow TOTAL	126.000,00
05	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
		21.000,00
D10	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs → TOTAL	16.000.000,00
	a) amortization of intangible fixed assets	-
	b) depreciation of tangible fixed assets	16.000.000,00
B14	Operating expenses	140.000,00
	Difference between Production value and Production costs (A-B)	7.234.000,00
С	Financial income and charges $ ightarrow$ TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges $ ightarrow$ TOTALE	500.000,00
	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	7.734.000,00
		· · ·
	► INCOME STATEMENT AS OF 31/12/2030 [€]	
	PROFIT → TOTAL	41.346.500,00
В	Fixed assets → TOTAL	2.000.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	42.734.000,00
	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
	IV - Cash and cash equivalents	42.734.000,00
D	Accruals and deferrals	-
_		
	LIABILITIES → TOTAL	4.320.000,00
Α	Equity \rightarrow TOTAL	4.320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
В	Provisions for risks and charges	-
с	Employees' severance indemnity	-
D	Payables → TOTAL	4.500.000,00
	due within the next financial year	-
	due beyond the next financial year	4.500.000,00
E	Accruals and deferrals	-
-		

	► INCOME STATEMENT AS OF 31/12/2031 [€]	
Α	Production value → TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	 Auxiliary works to metallic carpentry 	-
	Metal carpentry (fixed and mobile parts)	-
	 Electrical components (Cabin, Generator, Inverter, LV/MV Transformer) 	-
	Electricity connection charges	-
	• Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
В9	For staff \rightarrow TOTAL	126.000,00
	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	-
B10	Depreciation and write-downs \rightarrow TOTAL	18.000.000,00
	a) amortization of intangible fixed assets	
	b) depreciation of tangible fixed assets	18.000.000,00
B14	Operating expenses	140.000,00
014	Difference between Production value and Production costs (A-B)	7.234.000,00
с	Financial income and charges \rightarrow TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	500.000,00
C10	b), c) from securities held as fixed assets	
	d) income other than the above	-
C17		- F00.000.00
C17	Interest and other financial charges \rightarrow TOTALE	500.000,00
c20	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
C 24	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	7.734.000,00
	► INCOME STATEMENT AS OF 31/12/2031 [€]	
	PROFIT \rightarrow TOTAL	46.846.500,00
в	Fixed assets → TOTAL	2.000.000,00
D	I - Intangible fixed assets	2.000.000,00
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	2.000.000,00
с		44.734.000,00
C	Current assets → TOTAL II - Credits → TOTAL	44.754.000,00
		-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	-
_	IV - Cash and cash equivalents	44.734.000,00
D	Accruals and deferrals	-
	LIABILITIES → TOTAL	2.320.000,00
Α	Equity → TOTAL	2.320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
В	Provisions for risks and charges	-
С	Employees' severance indemnity	-
D	Payables → TOTAL	2.500.000,00
	due within the next financial year	-
	due beyond the next financial year	2.500.000,00
E	Accruals and deferrals	-

	► INCOME STATEMENT AS OF 31/12/2032 [€]	
Α	Production value \rightarrow TOTAL	7.680.000,00
A1	Revenues from sales and services	7.680.000,00
A5	Other revenues and income \rightarrow TOTAL	-
	Grants related to income	-
	Others	-
В	Production costs \rightarrow TOTAL	446.000,00
B6	For raw materials, ancillary materials, consumables and goods	-
	Auxiliary works to metallic carpentry	-
	Metal carpentry (fixed and mobile parts)	-
	Electrical components (Cabin, Generator, Inverter, LV/MV Transformer)	-
	 Electricity connection charges 	-
	• Estimate of higher costs for unforeseen events (inc. easement)	-
B7	For services (inc. maintenance)	180.000,00
B8	For use of third party assets (state concession cost)	-
B9	For staff \rightarrow TOTAL	126.000,00
00	a) wages and salaries	105.000,00
	b) social security contributions	21.000,00
	c), d), e) severance pay, other personnel costs	21.000,00
B10	Depreciation and write-downs \rightarrow TOTAL	20.000.000,00
В10	a) amortization of intangible fixed assets	20.000.000,00
		-
D14	b) depreciation of tangible fixed assets	20.000.000,00
B14	Operating expenses	140.000,00
-	Difference between Production value and Production costs (A-B)	7.234.000,00
C	Financial income and charges → TOTAL	500.000,00
C16	Other financial income \rightarrow TOTALE	-
	b), c) from securities held as fixed assets	-
	d) income other than the above	-
C17	Interest and other financial charges $ ightarrow$ TOTALE	500.000,00
	Result before taxes (A-B+C)	7.734.000,00
C20	Taxes on operating income \rightarrow TOTAL	-
	Current taxes	-
	Deferred and prepaid taxes	-
C21	Operating Profit/Loss	7.734.000,00
	► INCOME STATEMENT AS OF 31/12/2032 [€]	
	PROFIT \rightarrow TOTAL	52.346.500,00
В	Fixed assets → TOTAL	2.000.000,00
	I - Intangible fixed assets	-
	II - Tangible fixed assets	2.000.000,00
	III - Financial fixed assets	-
С	Current assets → TOTAL	46.734.000,00
-	II - Credits \rightarrow TOTAL	-
	due within the next financial year	-
	due beyond the next financial year	-
	Prepaid taxes	_
	IV - Cash and cash equivalents	46.734.000,00
D	Accruals and deferrals	+0.734.000,00
0		
	LIABILITIES → TOTAL	320.000,00
Α	Equity → TOTAL	320.000,00
	I - Capital	20.320.000,00
	IV - Legal reserve	2.000.000,00
	VI - Other reserves	-
В	Provisions for risks and charges	-
С	Employees' severance indemnity	-
D	Payables → TOTAL	500.000,00
	due within the next financial year	-
	due beyond the next financial year	500.000,00
Е	Accruals and deferrals	-