COMUNICACIÓN DE INFORMACIÓN PRIVILEGIADA ENERGÍA, INNOVACIÓN Y DESARROLLO FOTOVOLTAICO, S.A.

Pontevedra, a 30 de junio de 2022

En virtud de lo previsto en el artículo 17 del Reglamento (UE) nº 596/2014 sobre abuso de mercado y en el artículo 228 del texto refundido de la Ley del Mercado de Valores, aprobado por el Real Decreto Legislativo 4/2015, de 23 de octubre, y disposiciones concordantes, así como en la Circular 3/2020 del BME GROWTH, ponemos en su conocimiento la siguiente información relativa a la sociedad ENERGÍA, INNOVACIÓN Y **DESARROLLO FOTOVOLTAICO, S.A.** (en adelante "EiDF" o "la Sociedad" indistintamente):

INFORMACIÓN PRIVILEGIADA

Tras la presentación del avance de resultados del primer trimestre 2022, comunicada al Mercado mediante Información Privilegiada el 10 de mayo de 2022, la Sociedad ha trabajado en la actualización de su Plan de Negocio 2022-2025, de modo que dicho plan refleje fielmente su compromiso de desarrollo de negocio.

La reciente adquisición de la mayoría del capital de la comercializadora Nagini (ver información privilegiada de fecha 23 de mayo de 2022) no ha hecho si no ratificar la necesidad de actualización o reformulación del plan de negocio.

El Consejo de Administración celebrado el día 22 de junio de 2022 aprobó por unanimidad el Plan de Negocio 2022-2025 que se adjunta y forma parte de la presente Información Privilegiada.

El Plan prevé obtener en el ejercicio 2022 una cifra de negocio de 299 millones de euros y un EBITDA ajustado de 29,7 millones de euros y que el Grupo EiDF alcance en el ejercicio 2025 una cifra de negocio de 509 millones de euros con un EBITDA ajustado de 105,7 millones de euros.

Este crecimiento se asienta en la fortaleza de un grupo de energía fotovoltaica integrado a partir de una probada experiencia en autoconsumo industrial, un pipeline de generación desarrollado "in house" y una estructura de comercialización plenamente contrastada en el mercado.

De conformidad con lo dispuesto en la citada Circular 3/2020 se indica que información comunicada mediante el presente documento ha sido elaborada bajo la exclusiva responsabilidad de la Sociedad y sus administradores

> Fernando Romero Martínez Presidente del Consejo de Administración de EiDF

ENERGÍA, INNOVACIÓN Y DESARROLLO FOTOVOLTAICO S.A.

Strategic update



ENERGÍA, INNOVACIÓN Y DESARROLLO FOTOVOLTAICO, SA

JUNE 2022



Presenting team and agenda

Fernando Romero

Founder & CEO



- +14 years of experience in renewables
- Previous experience private banking

Mercedes Rey CFO



- +20 years of experience in financial roles
- Former CFO of Cabomar Congelados

01 EiDF at a glance

02

Juan Pablo Tusquets

Independent Board Member



- +22 years of experience in banking and finance
- President of ACapital





- CEO of Sigma Energy Consulting Crop.
- PhD. in physics from Universidad de la Laguna
- 17 years of experience in renewables

03

EiDF's Key Investment Highlights

Update on Business Plan (2022-2027)



ENERGÍA, INNOVACIÓN Y DESARROLLO FOTOVOLTAICO

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1. EiDF at a glance



EiDF at a glance

What is	EIDF?

- Founded in 2008 by Mr. Fernando Romero, EiDF is a vertically integrated solar PV platform ٠ operating in Spain
- EiDF is the #1 player in the self consumption market for industrial and corporate clients with a • c.10% Market share in Spain
- The company has recently acquired 2 supply companies (ODF and Nagini) and his currently • investing in the generation business with the objective of becoming a fully integrated PV platform present in all points of the value chain
- Solid track record having installed 300 MW in 3,000 self-consumption projects ٠
- EiDF employs more than 206 employees with a very active sales network supported by 12 ٠ commercial delegations
- The Company went public last year on the BME Growth and currently has a market cap of • c.€850m





	Business lines	
Self-consumption	 #1 player in Spain with a market share of c.10% 43.1 MW installed in 286 projects since Q1 2022 Current backlog with €68m and 109 MWs (430 projects) Agreement with Sinia Renovables (Banco Sabadell) to build 43 MW 	Q1 Revenue ¹ & EE comparison (€ x9
EPC	 EPC for utility scale projects mostly for EiDF'own generation projects 152 MW under construction in 2022 2022E EBITDA of €12m 	27
Generation	 2,207 MW pipeline in Spain 818 MW in operation by 2025 Agreement with IKAV to develop generation projects 	3 Revenue
Supply	 700 GWh electricity sold and 400 GWh of gas managed Nagini acquired in May to further increase presence in the supply sector 	■ Q1 2021 ■ 0

Source: Company information 1) Does not include revenues from supply division in Q1 21 and Q1 22

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EiDF's Key milestones







EiDF's integrated business model

Business model evolution





EiDF as a listed entity

Since becoming a listed entity, EiDF has multiplied its market cap for 15x with a stellar performance on the back of amazing operation and financial results. Annual EBITDA has changed from €2m in 2020 to an estimated €30m in 2022 and c.€70m in 2023



	IPO (07/07/2021)	December 2021	EIDF joins IBEX Growth 15	June 2022
Сар	57.4	262.7	389.2	817.5
rice e)	4.2	18.3	28.2	60.4
olumes ¹	-	0.0	0.2	1.4

ALANTRA

A "different" renewables play

"We see EiDF as a "different" way to play renewables given that, in addition to the IPP growth angle, it is one of the few quoted players with exposure to selfconsumption, whilst the vertically integrated model is another difference"

> Fernando Lafuente Renewables Analyst



2. EiDF's investment thesis



EiDF's investment thesis



Unique growth dynamics in the renewables industry...

...recently fuelled by the geopolitical conflict in Ukraine

Self-Consumption market is the main growth pillar...

...and the entrance door for an integrated business model with generation and supply

Strong industrial based business with teams on the ground

Unique financial performance

Seasoned management team with skin in the game



1. Unique dynamics in the renewables industry...



Source: Bloombetg NEF, IRENA, Ministerio para la Transición Ecológica "Hoja de Ruta del Autoconsumo"

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2. ...fuelled by the Geopolitical conflict in Ukraine



Source: Spanish Government and the European Commission 1)"Plan Nacional Integrado de Energía y Clima"

 42% of final energy consumption must come from renewable sources by 2030

74% of the electricity produced must come from renewable sources by 2030

90% of energy produced must come from renewable

■ €450M-€900M subsidies for self-consumption

■ €6,805m destined for the ecological transition

Simplification of the permitting process

Increased self-consumption capacity

 Mandatory installation of solar rooftops for all existing public and commercial buildings by 2027



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3. Self-consumption is the main growth pilar...

EiDF's strategy

- EiDF business model has 3 distinct differentiating features:
 - > A wide sales network with strong presence in all Spain
 - Customer recurrence, with around 20% of total sales coming from repeating customers
 - > The off-site PPA model, that allows clients to go ahead with the installation without the need to finance it





EiDF's track record & current trading 2022



3. Self-consumption is the main growth pilar (cont.)...

Extensive track record executing self-consumption installations for Tier I industrial clients in Spain



SCHWARTZ HAUTMONT

"We decided to install self-consumption due to corporate responsibility, for the economic benefit and because our clients are starting to appreciate the suppliers that contaminate the least. They are investments that are paid off in 5 years and that contribute to reduce CO2 from the atmosphere: what else can you ask for? Moreover, the work done by EiDF was outstanding in all its phases: from the offer, when they educated us in PV energy, during the installation, which was done with professionalism and in time, and during the time it has been in operation, which is fulfilling the generation expectations"

Antonio Aldecoa **General Director of SHCM**



"In Iberconsa we are firmly committed with the sustainability and care of the environment. In that sense, energy self-consumption in a great solution for Iberconsa, our factory in Vigo. With the PV installation we can avoid the emission of more than 262 tons of CO2, reducing our carbon footprint. Moreover, self-consumption reduces our electricity consumption, reducing ours by 11%. EiDF has worked with the outmost professionalism and efficiency. We are extremely satisfied with the timings, commercial approach and technical responses"

Gonzalo López General Director of Iberconsa Seafood Processing



4. ...and the entrance for an integrated business model with integration and supply



Source: Company information

5. Strong industrial based business with teams on the ground

Strong on the ground work force...

EiDF's sales delegations





TOTAL

Source: Company information

...complementing EiDF's industrial capabilities

EiDF`s own staff	Outsourced	Total
37	130	167
8	-	8
10	50	60
55	180	235





6. Unique financial performance





Source: Company information

1)Pro forma figures include revenues from supply division. 2)EPC Generation started in 2Q 2021



...strengthen by new business lines and geopolitical tailwinds



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7. Seasoned management team with skin in the game

Highly experienced management with a proven tracked record in the sector...

Fernando Romero Founder & CEO



- +14 years of experience in renewables
- Previous experience in BNP Paribas private banking

David Pintos





- +14 years of experience in renewable
- Managing partner and founder "Bioenerxía Galega"

Mercedes Rey CFO



- +20 years of experience in financial roles
- Former CFO of Cabomar Congelados

David Rodríguez

Technical Director



- +10 years of experience in renewables
- B.Sc. in Mining engineering from Universidad de Vigo

Pedro Millanes



- +17 years of experience as project manager
- Previous experience as COO at Baliño Group

Lucía Lampón

Head of Generation Division



- +15 years of experience in renewables and the energy sector
- B.Sc. in industrial engineering from Universidad de Vigo

...and sizeable skin in the game





3. Updated Business Plan 2022-2025



Updated business plan

Revenues (€m) 2022E-2025E



EBIT Carbon by business line (2022E vs 2025E) Carbon by business line (2022E vs 2025E) EBIT Carbon by business line (202E vs 202E) Carbo

Source: Company information

EBITDA (€m) 2022E-2025E

EBITDA breakdown by business line (2022E vs 2025E)



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What has changed versus November 2021?



Source: Company information

What has changed?

Several factors have acted as catalysts of EiDF's business plan, creating the need for an strategic update:

Ongoing energy crisis and energy price dynamics

EiDF's strong operating & financial performance

Regulatory tailwinds

Old BP 2022 Targets	June 2022 YTD
735 MW	2,207 MW
121 MW	152 MW
1.2 TWh	1.1 TWh

