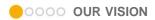
Business Plan @2020

Ιίθη

Milan 17 June 2015







IREN@2020

SMART COMMUNITY

Close collaboration with the Local Communities to promote shared growth in the territories

INTEGRATION

Constant integration, business specialization and focus on the Client

INNOVATION, IT & OUR PEOPLE

Cross-process innovation and significant investments in developing internal skills

EFFICIENCY

Creation of value for all the Stakeholders

IREN@2015

SUSTAINABILITY

Leader in sustainable development thanks to one of the most «environmentalfriendly» plant-portfolios **GROWTH THROUGH EFFICIENCY AND INNOVATION**









MARKET SCENARIO

Upstream overcapacity & higher competition in market activities

New regulatory framework

Upcoming tender season and government support for the consolidation process

Supportive financial market







Development of the distinctive characteristics of Iren's plant (Hydro, DH) and Client-base

IREN'S ACTION PLAN

Significant growth in regulated activities (Waste and Water) and new governance pushing full integration and the achievement of synergies

Leader in the consolidation process in reference territories, with the possibility of exploiting significant opportunities

Focus on combining growth with capital strengthening and dividend sustainability

EXCELLENT IREN POSITIONING IN A CHALLENGING BUT FAVOURABLE SCENARIO







In the next 6 years IREN will pursue a new path, starting a revolution inside the Group which will enable it to reach its 2020 objectives





A more streamlined Company

Focused on innovation

Top-level service provider

Leader in the consolidation process in reference areas





More flexible, integrated, client-oriented

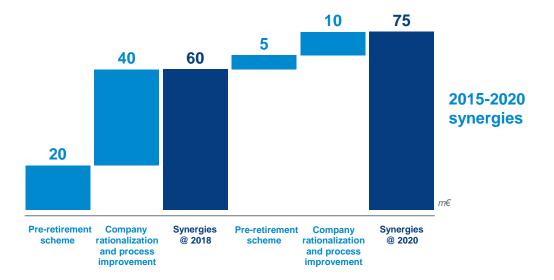


Operating
structure
focused on
SBUs

Extensive preretirement plan focusing on rationalization and the acquisition of young talented employees

Efficiency improvement

Group rationalization







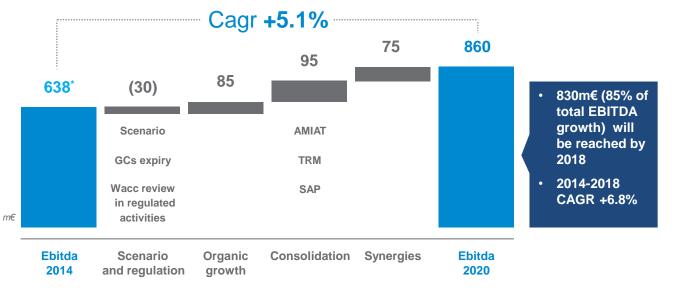
Stronger in our territories to create value synergies

Realistic growth expectations based on prudent assumptions regarding both the energy scenario and regulation

Capex for development of around 600 million euros

Development in our reference areas through consolidation

Organic growth mainly in regulated activities



*Adjusted

CLIENTS

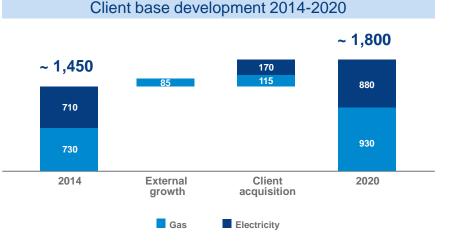


Simplification, customer participation and enhancement of customer experience to strengthen one of Iren's most valuable asset: its Clients +370,000 clients

through consolidation and development

Consolidation in Iren's reference areas and development mainly in metropolitan areas High added value services to increase loyalty.

Growth through both external and internal lines Strengthening internal sources (90% of the electricity sold will be generated by the Group)





INNOVATION



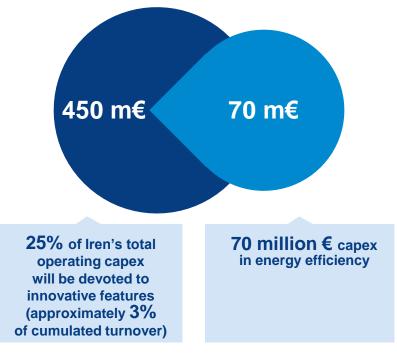
More focused on the future to meet the new needs of sustainable development

~ 450 million Euro invested in innovative capex

Widening the range of services offered thanks to new technology (led lighting, smart metering)

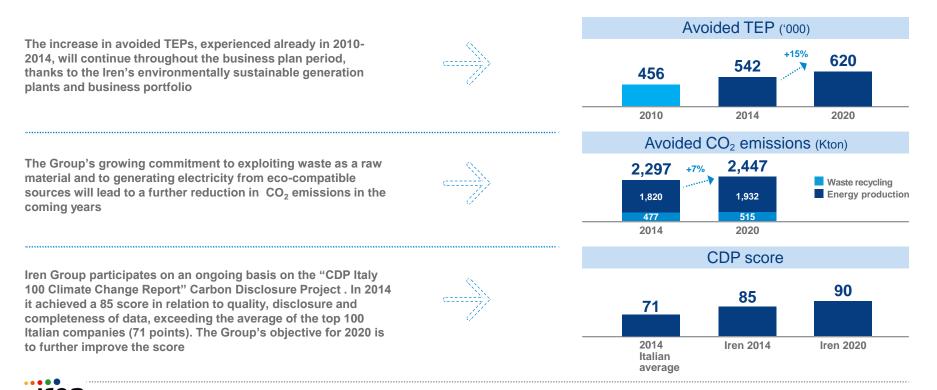
Energy efficiency and innovative solutions for final Clients (Public Administration, business, retail) focused on: Led in public and domestic lighting, efficient conditioning control, home automation, energy auditing, Chp, distributed generation

New integrated ITC solutions supporting more effective processes





Environmental sustainability is a guiding factor in Iren's strategy for the future

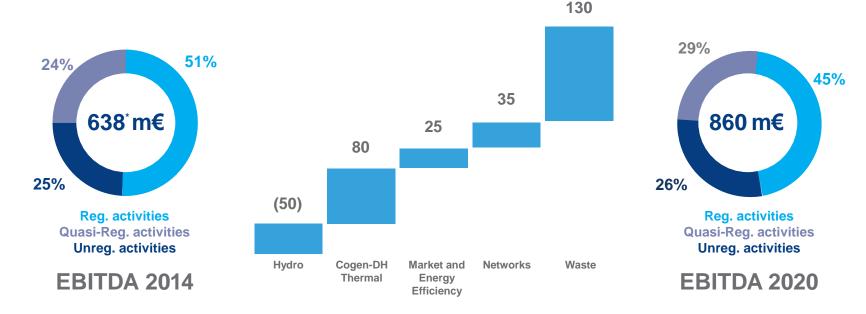






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- High visibility in cash flow generation thanks to the significant percentage (~75%) of regulated and quasi-regulated activities on the Group EBITDA
- Growth in all business units in spite of the expiry of Green Certificates worth more than 60 million euros affecting the hydroelectric sector (and, to a lesser extent, the Cogen-DH sector)





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CAPEX

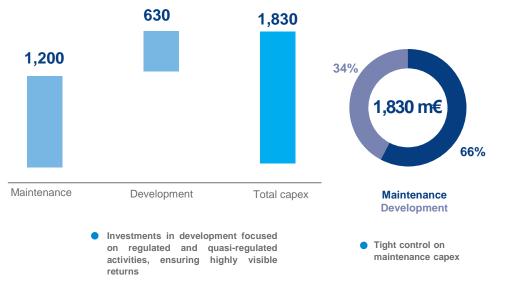
More selective and sustainable capex to strengthen development



Improvement in waste treatment plantportfolio, DH networks and client base

Improving financial ratios thanks to projects with higher and predictable returns

Significant increase in RAB





1,830 m€

ECONOMIC AND FINANCIAL KPIs

00

Consolidation mainly Operating cash-flow is 70% higher Tight control of NWC leading <3.0x Debt EBITDA • Positive free cash-</p> than the cumulated capex, thanks linked to TRM ratio by 2018 to a 100m€ decrease in spite flow generation mainly to improvement in business of a significant growth in performances revenues 1,830 2,286 525 1,970 530 (3,100)(100) m€ NFP 2014 Operating NWC Consolidation Dividends NFP 2020 Capex cash flow and others

геп

 Only 68% of expiring debt is going to be refinanced mainly because of debt • Slight reduction in cost of debt reduction **Refinancing needs** Average cost of Debt ~1,900 3.8% 3.6% 1,300 m€ Cumulative Refinancing 2014 2020 expiring debt needs

• Mix optimization between fixed and variable interest rate



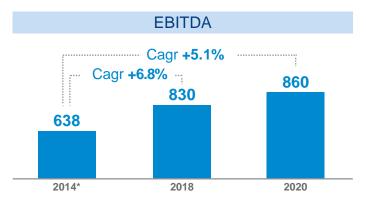
Interest rate

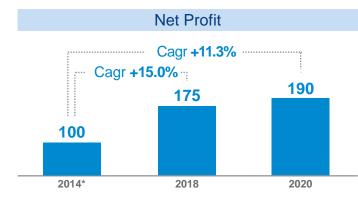
Fixed rate Variable rate 1Q 2015 – Average L/T Debt duration equal to 4.9 years

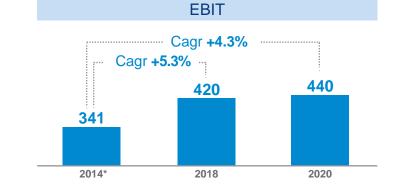
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ECONOMIC AND FINANCIAL INDICATORS

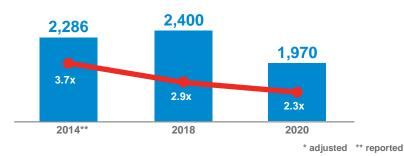








NFP and NFP/EBITDA ratio





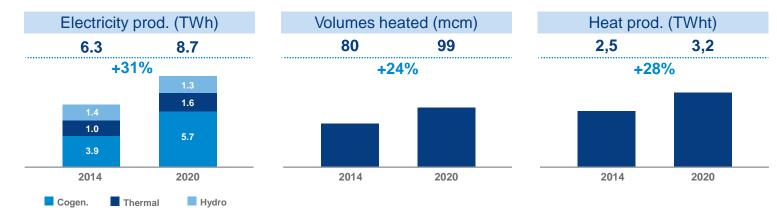




GENERATION AND DH: HIGHLIGHTS

- Recovery in scenario partially offsets GCs expiry: ~20 million€ in the DH sector in 2015 and ~45 million€ in the Hydroelectric sector in 2019
- Significant Increase in volumes heated (+19mmc) allowing the Group to fully utilize its heat production sources (Cogen plants / WTEs)
- More than 80% of the electricity generated by the Group derives from eco-compatible sources (hydroelectric and cogeneration)

m€	2014	2018	2020
Revenues	827	1,030	1,090
EBITDA	199	230	230
Cagr. '14-'20		2.5%	
Cumulated Capex		460	

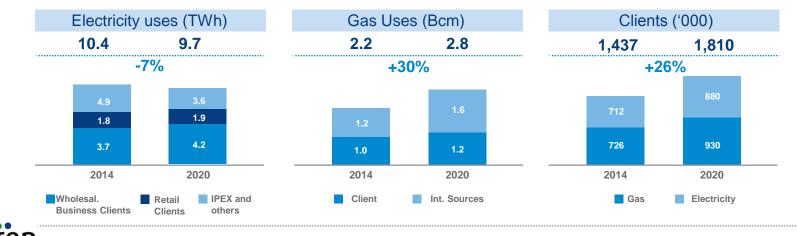


MARKET AND ENERGY EFFICIENCY: HIGHLIGHTS

- Client development plan: + 200.000 in gas and 170.000 in electricity through organic and external growth. It will lead to higher volumes sold to final customers and lower volumes sold in IPEX
- Approximately 90% of total electricity sources will come, in 2020, from internal production.

Energy efficiency and innovative solutions for final customers (public administration, business, retail) focused on: Led lightening, efficient conditioning control, home automation, energy auditing, Chp and distributed generation.

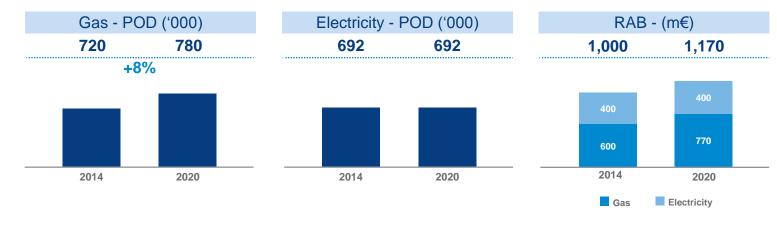
m€	2014	2018	2020
Revenues	2,388	2,460	2,710
EBITDA	89	110	115
Cagr. '14-'20		4.4%	
Cumulated Capex		190	



NETWORKS (ELECTRICITY AND GAS): HIGHLIGHTS

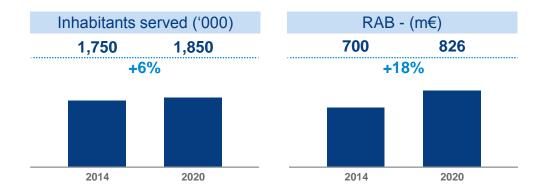
- The expected reduction in Wacc offset by the achievement of significant operating synergies
- Significant increase in gas POD thanks to the growth in the Parma area, following the tender expected in 2017
- Substantial stability in electricity POD
- Updating of the distribution networks, electronic meters installation plan and smart grid

m€	2014	2018	2020
Revenues	341	330	340
EBITDA	152	155	160
Cagr. '14-'20		0.9%	
Cumulated Capex		440	



- Considerable growth in margins due to significant operating synergies deriving from process improvement and corporate rationalization
- Stable regulatory framework with an expected reduction in Wacc.

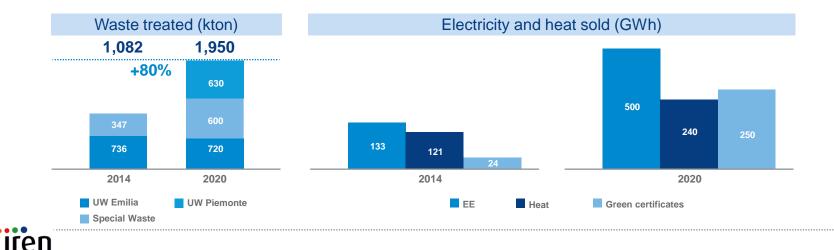
m€	2014	2018	2020
Revenues	464	480	490
EBITDA	150	170	175
Cagr. '14-'20		2.6%	
Cumulated Capex		480	





- Full consolidation of Amiat and TRM
- Significant increase in special waste collection and trading
- Development of sorted waste treatment plants, in particular in plastic/paper sorting and organic waste following a further increase in sorted waste collection

m€	2014	2018	2020
Revenues	238	620	670
EBITDA	48	165	180
Cagr. '14-'20		24.7%	
Cumulated Capex		180	



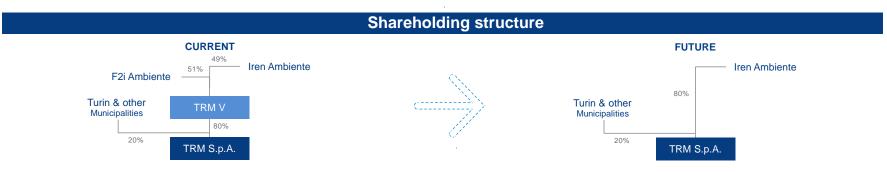
FOCUS ON BUSINESS

TRM consolidation will complete IREN's business portfolio in Turin and consolidate its presence in reference areas.

- <u>Fitting</u> The plant is a perfect strategic and industrial fit in IREN's business portfolio
 - <u>Development</u> The WTE will soon be connected to the DH Network (the sector in which IREN is ranked 1°in Italy)
 - Value Chain IREN already manages the upstream waste cycle in Turin. TRM will complete the whole value chain

TRM KPIs

- Waste disposal designed capacity: ~500,000 tons/year
- Electricity production: 350 GWh per year
- Thermal energy production: theoretically 170 GWh per year
- EBITDA 2014 = 45m€ (average 55m€/y)
- NFP 2014 = 250m€





IREN will take advantage of the upcoming consolidation season pursuing a dual strategy



Playing a leading role as an aggregation pole in its reference areas





Strengthening its business portfolio, focusing on regulated activities







FOCUS ON BUSINESS







Strengthening its position as a **LEADING OPERATOR IN ITS REFERENCE AREAS through consolidations and investments mainly in regulated activities**



A STRONG AND EFFECTIVE BUSINESS PLAN:

- Based on realistic assumptions and actions mainly under company control
- Upside potential from M&A
 operations not included in the
 current targets



Iren will become a MORE STREAMLINED

COMPANY with new processes and skills supporting growth thanks to a management oriented towards change and a project for generational turnover



VALUE GENERATION AND A WIDE VISIBILITY IN DIVIDENDS:

- 50% average PAYOUT during business plan period
- DPS floor at 5.2€/c.
 10% growth expected starting from 2018

IREN@2020

Innovative

IREN implements a culture of innovation and develops new opportunities aiming at the day-byday growth of the company for itself and all the stakeholders.

Fefocused

IREN intends to be a perfectly integrated group, with an organizational structure able to anticipate the changing needs in Society, the Regulatory System and the Market.

efficient **n**etwork

IREN pursues and promotes the continuous revision of all company processes aiming at improving efficiency and attaining synergies for the achievement of quality, efficiency and growth objects.

IREN is a catalyst in the territorial consolidation process, for the development of innovation and the efficiency of services, in order to meet the new needs of clients and citizens and to extract maximum value from its assets.





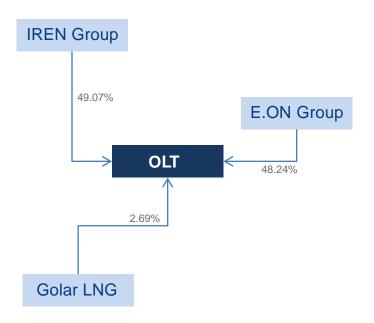
ANNEXES



OLT SHAREHOLDING STRUCTURE



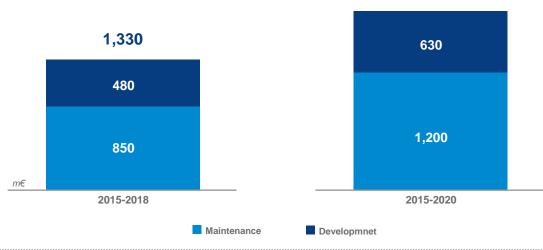
- Nonetheless IREN has taken a prudent approach:
 - Expecting no contribution from merchant activity before 2017
 - Including no positive contribution from the OLT to the bottom line of the income statement during the business plan period



Iren

• Average Capex per year = ~300m€

 Average development capex per year = ~100m€ Stronger investment cycle in the first for years



1,830

	2014	2018	2020
Brent (\$/bbl)	99.0	64.5	84.4
Exchange ratio (\$/€)	1.3	1.2	1.2
Brent (€/bbl)	74.4	55.1	70.7
PUN (€/MWh)	52.1	57.0	58.2
Clean spark spread – PSV (€/MWh)	-2.1	3.3	4.0
Hydro Green Certificates (€/MWh)	97.4	94.4	93.5
ETS (€/Ton)	6.0	8.0	9.0

The Manager in charge of drawing up the corporate accounting documents and the Chief Financial Officer of IREN S.p.A., Mr. Massimo Levrino, hereby declares, pursuant to paragraph 2 of article 154 bis of the Consolidated Finance Act (Legislative Decree No 58/1998), that the accounting information contained in this presentation is consistent with the accounting documents, records and books.

This document was prepared by IREN mainly for use during meetings with investors and financial analysts.

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