

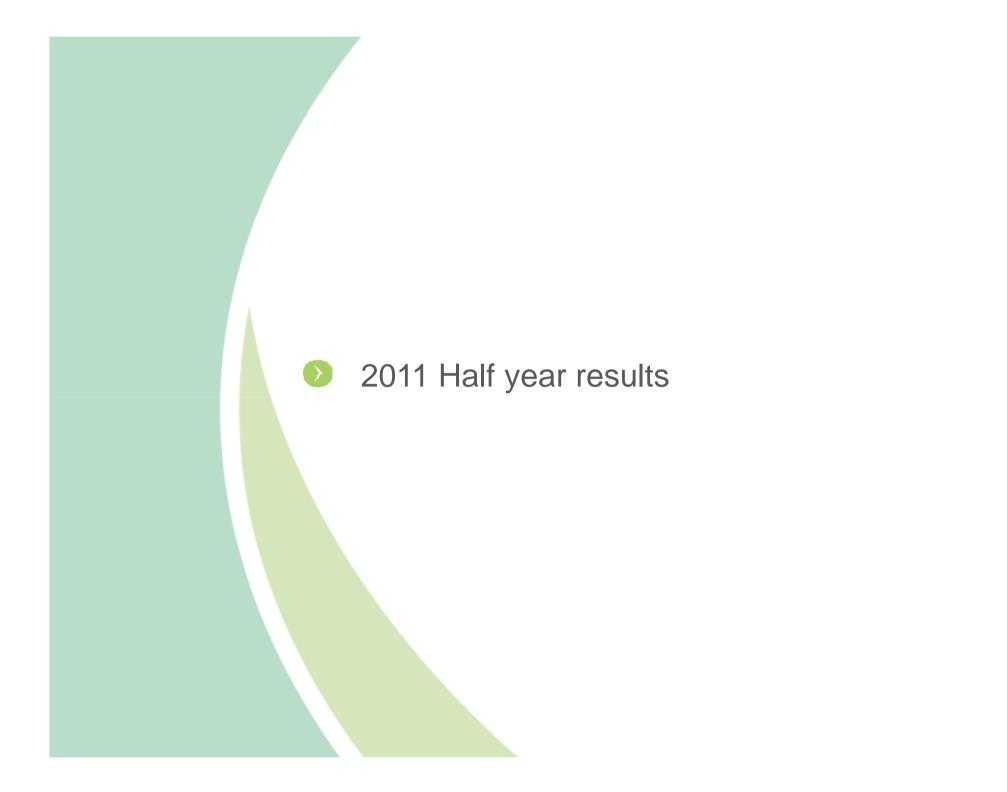


2011 Half year results

Fady Khallouf CEO September 1, 2011 This presentation includes forward-looking statements. Such forward-looking statements are not guarantees of future performance. These statements are based on management's current expectations or beliefs and are subject to a number of factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements, including the risks described in the documents filed by THEOLIA with the Autorité des marchés financiers (the "AMF") and available on the AMF website (www.amf-france.org) and THEOLIA website (www.theolia.com), to which investors are invited to refer. THEOLIA does not undertake, nor does it have any obligation, to provide updates or to revise any forward-looking statements.

Certain information contained in this presentation, which is not part of THEOLIA December 31, 2010 financial statements and June 30, 2011 interim financial statements, has not been subject to independent verification of the Company's Statutory auditors. No representation, warranty or undertaking, express or implied, is made as to, and no reliance should be placed on, the fairness, accuracy, completeness or correctness of such information or opinions contained herein.





Consolidated income statement

(in million euros)	06/30/2011	06/30/2010 ⁽¹⁾	
Revenue	27,4	99,0 <	of which €75.9 m of
EBITDA ⁽²⁾	7,6	(1,4)	wind farm & projects disposals
Operating income	0,8	(8,5)	
Financial result	(6,7)	(19,1)	
Net income from continued activities	(5,6)	(28,0)	
Income net of corporate tax from discontinued activities or assets held for sale	(1,3)	(0,6)	
Net income of the consolidated Group	(6,9)	(28,5)	

 In application of the IAS 8 standard, restatement of revenue generated from the sale of electricity from wind farms managed for third parties offering no guaranteed margins and restatement of some intangible assets in France (see note 2 of the notes to the consolidated half year summary financial statements, in the 2011 half year financial report).

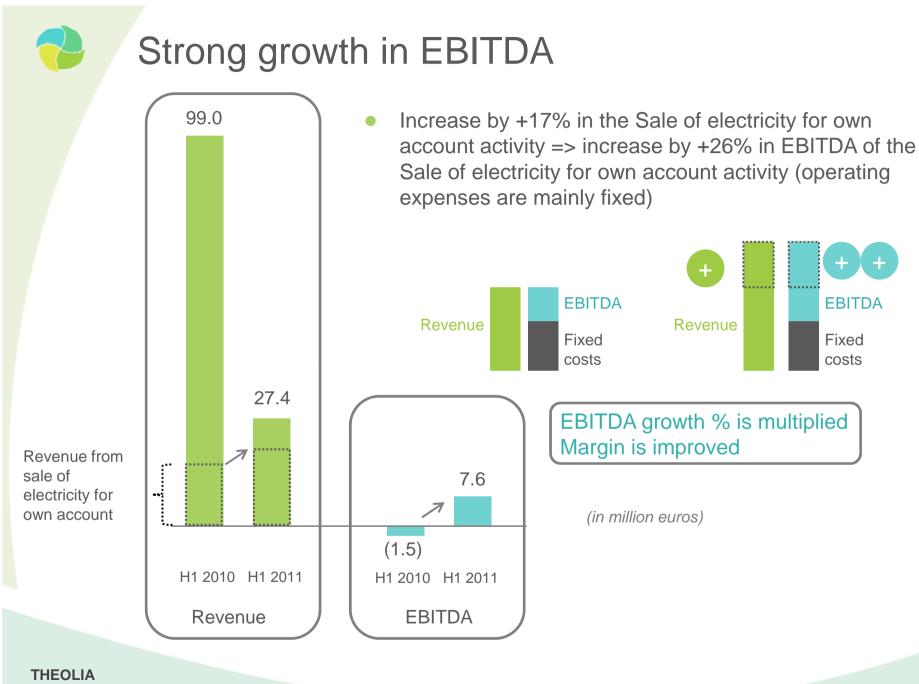
(2) EBITDA = current operating income + amortization + non operational risk provisions.

Composition of revenue

		Wind activities		Non-wind activity ⁽¹⁾	Consolidated total	
	(in million euros)	Sale of electricity for own account	Development, construction, sale	Operation	activity	totai
	First half of 2011	21.8	1.7	3.0	0.9	27.4
	First half of 2010	18.6	77.1	2.6	0.8	99.0
	Change	+17%	-98%	+17%	+13%	-72%
	crease in installed ly, trading in Germ	capacity (15 MW ir any)	ר ו			
=>	5	the pace of wind f rms and projects d luring H1 2010		,		

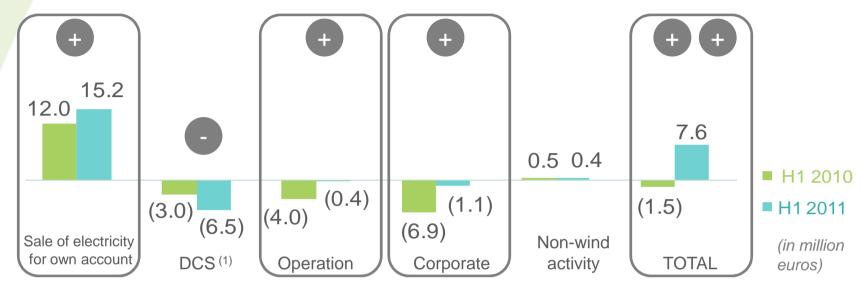
- Increase in installed capacity managed for third parties (518 MW as of June 30, 2010, versus 586 MW as of June 30, 2011) => increase in O&M management fees
 - (1) Excluding Environment activities.

THEOLIA 2011 Half year results



2011 Half year results

EBITDA breakdown by activity



- EBITDA strong growth in **Sale of electricity for own account, Operation** and **Corporate** activities
 - Effect of wind farm commissioning
 - Break-even in **Operation** activity
 - Stringent management of all activities (structure cost reduction, significant decrease in share-based payments)
- 5 point EBITDA margin improvement for the Sale of electricity for own account activity
- Development, construction, sale : technical expenses not balanced by wind farm disposals and impairment of projects under development process in France and Germany (€2.1 m)

THEOLIA

(1) DCS = Development, construction, sale.

2011 Half year results

Composition of financial result

(in million euros)	06/30/2011	06/30/2010
Net interest expense related to the convertible bond	(1.7)	(7.6)
of which interest reversal due to bond conversions	4.1	-
of which interest expense related to the convertible bond	(6.1)	(7.6)
Interest expense related to loans of operational wind farms	(4.5)	(3.5)
Change in the fair value of the interest rate risk hedging instruments	-	(4.5)
Others	(0.6)	(3.6)
Financial result	(6.7)	(19.1)

- Significant bonds conversion => markedly decrease in the convertible bond + interest expense reversal => strong reduction in OCEANE interest expense
- Recent wind farm commissionings => increase in interest expense due to loans held by operating wind farms
- Since January 1, 2011, the Group is applying hedging accounting => change in the fair value of rate risk hedging instruments is accounted in shareholders' equity (versus financial expenses)

THEOLIA 2011 Half year results



(in million euros)	06/30/2011	12/31/2010
Goodwill	71.1	71.1
Tangible and intangible assets	388.1	369.1
Other assets	96.2	141.0
- Financial debt	(319.7)	(348.1)
+ Cash and cash equivalents	89.1	110.5
- Other liabilities	(93.9)	(123.6)
NET ASSET SHAREHOLDERS' EQUITY	231.0	220.0

Debt structure

in million euros)	06/30/2011	12/31/2010
inancial debt	(214.3)	(222.1)
of which corporate credit lines	-	(11.6)
of which project financing, non-recourse or with limited recourse to parent company	(214.3)	(210.5)
onvertible bond	(97.6)	(117.5)
her financial debt	(7.7)	(8.5)
of which financial instruments or derivatives (swap, mainly in France)	(5.2)	(6.0)
TAL FINANCIAL DEBT	(319.6)	(348.1)
sh and cash equivalents	88.7	110.4
her financial assets	0.4	0.1
TAL CASH	89.1	110.5
T FINANCIAL DEBT	(230.6)	(237.6)

Bond conversions

- New conversion rate
 - 8.64 shares per OCEANE up to December 2013
 - 6.91 shares per OCEANE between January and December 2014
- Conversions between July 20, 2010 and December 31, 2010
 - 1,102,070 OCEANEs converted
 - Creation of 9,521,016 new shares
 - Maximum amount to be reimbursed as of January 1, 2015: €159.6 m

- €16.9 m

- €30.2 m

- Conversions between January 1, 2011 and June 30, 2011
 - 1,976,986 OCEANEs converted
 - Creation of 17,081,158 new shares
 - Maximum amount to be reimbursed as of January 1, 2015 : €129.3 m
- Number of OCEANEs outstanding as of June 30, 2011: 8,459,406



Cash position

(in million euros)	06/30/2011	12/31/2010
Pledged cash	22.9	23.6
Reserved cash for SPVs ⁽¹⁾	16.6	17.7
Free cash	49.2	69.2
Total net cash	88.7	110.4

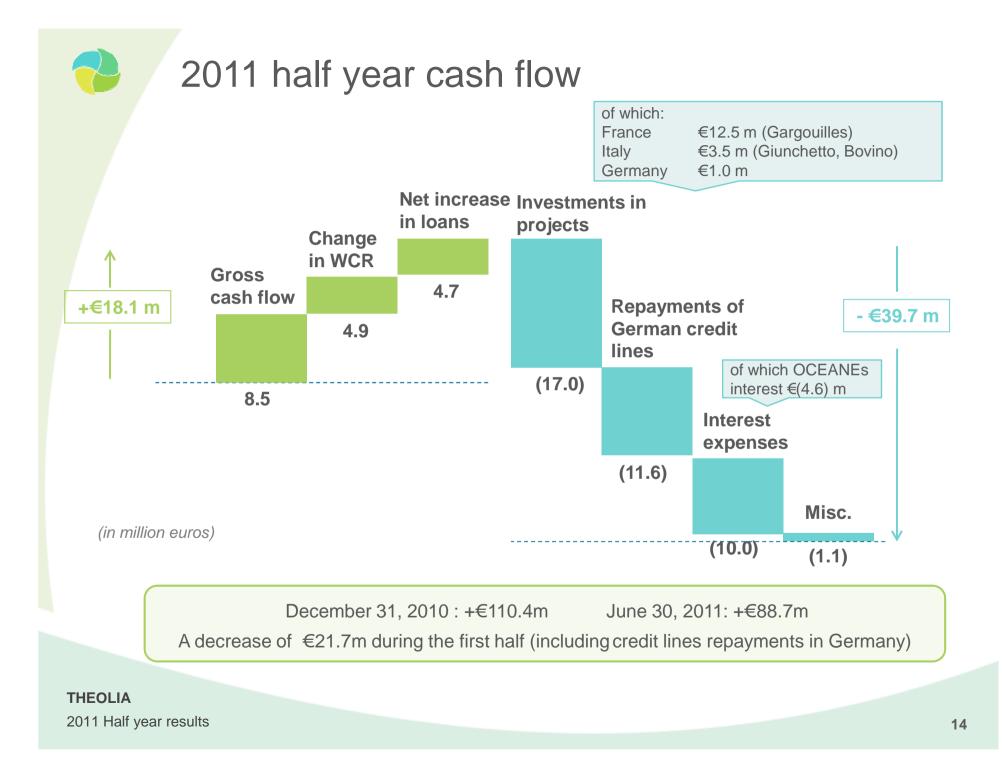
Cash pledged: Cash that the SPVs or holdings cannot use freely. Corresponds most often to sums pledged to banks

Reserved cash for SPVs: Cash that the SPVs can use freely for their operational expenses but they are not able to upstream to the holdings

Free cash: Cash the Group can use at any time

(1) SPV: special purpose vehicle.

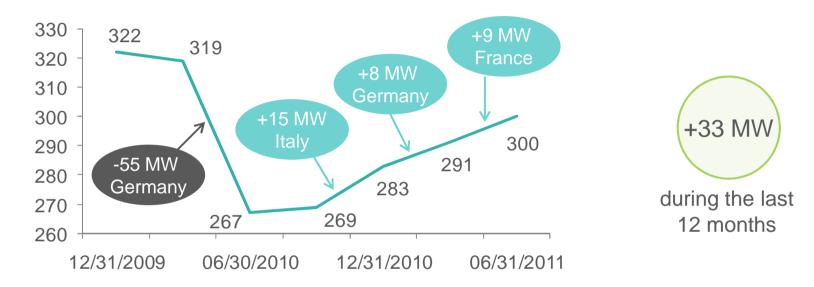
THEOLIA 2011 Half year results





Focus on operational dynamics

Installed capacity for own account (in MW)

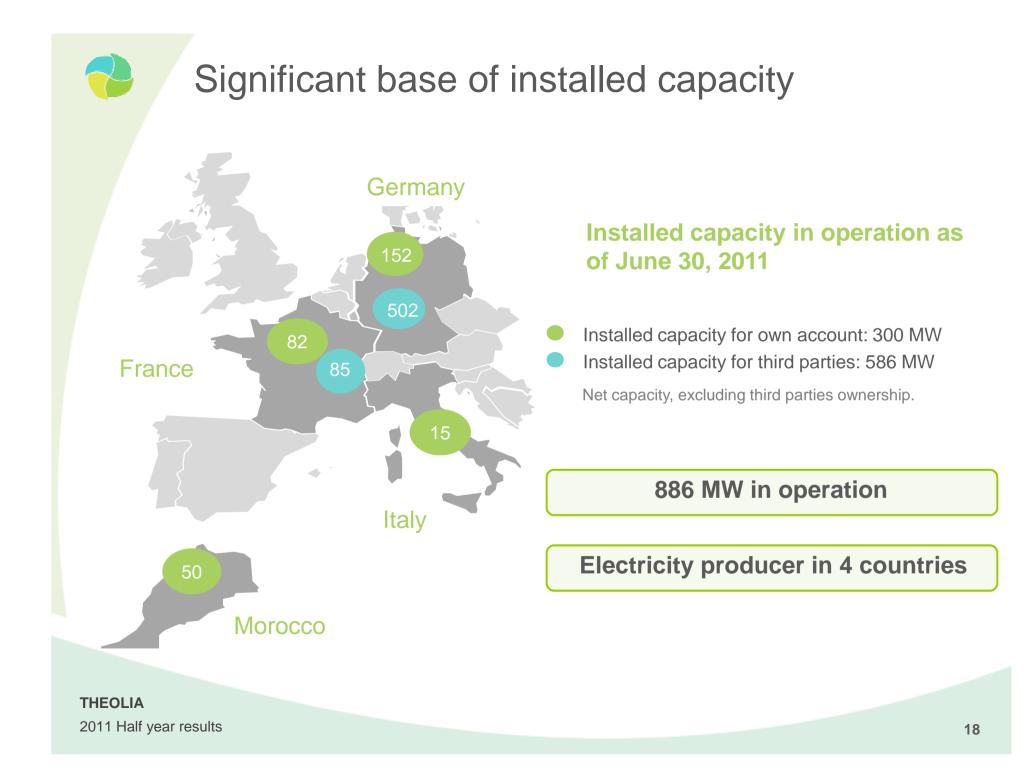


Reversal in the trend of installed capacity for own account

Commissioning of the first part of the Gargouilles wind farm in France

- Project financing secured end of January 2011
- Construction works during the first half year
- First part of the wind farm commissioned end of June 2011: +9.2 MW
- Construction works in progress for the second and final part (+9.2 MW)
 Commissioning planned for October 2011







A sizeable portfolio of projects

Backlog: 135 MW

As of July 31, 2011	Development	Permits applied	Permits obtained	Under construction
France	173	185	27	9
Italy	144	165	89	10
Germany	19	10	-	-
Могоссо	200	100	-	-
Total projects	536	460	116	19

Progress on Magremont project in France

- 15 MW project
 (6 x 2.5 MW turbines)
- Located in Somme

- Starting of the construction works on begining of September 2011
- Commissioning expected in 2012



Virtual view of the future wind farm of Magremont

THEOLIA 2011 Half year results

300 MW project in Morocco

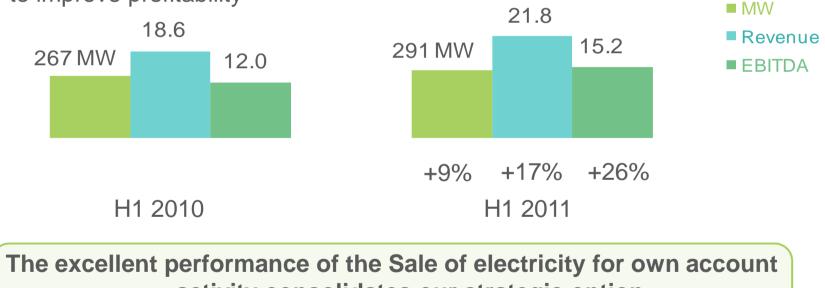
- Signature of an agreement with the Moroccan Office National de l'Electricité for the joint development and construction of a 300 MW wind farm in Morocco
- 100 MW to be installed on the Koudia al Baïda site currently operated by THEOLIA (replacement of the existing turbines with higher capacity turbines: repowering)
- 200 additional MW to be installed
- Conception and engineering works started in July 2011
- Tender for construction works and turbine supply will be launched in the coming weeks
- Beginning of construction of the first 100 MW expected for June 2012



♦

Strengthening of Sale of electricity for own account activity in revenue and EBITDA

- Reduction in the pace of disposals policy
- Each commissioned MW provides recurent revenue and highly contributes to improve profitability



activity consolidates our strategic option

=> Profitability target

THEOLIA 2011 Half year results

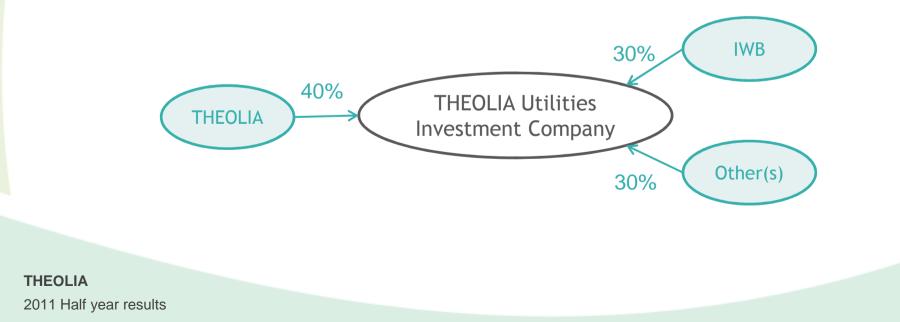
	Currently	/ under constructior
Secor	nd part of Gargouilles in France	9.2 MW
• First p	part of Bovino in Italy	10 MW
	Starting construction	n in September 201
Magre	emont in France	15 MW
		Permits obtained
Pergo	la in Italy	25 MW
Giugg	jianello in Italy	24 MW
Secor	nd part of Bovino in Italy	40 MW

• 300 MW project in Morocco



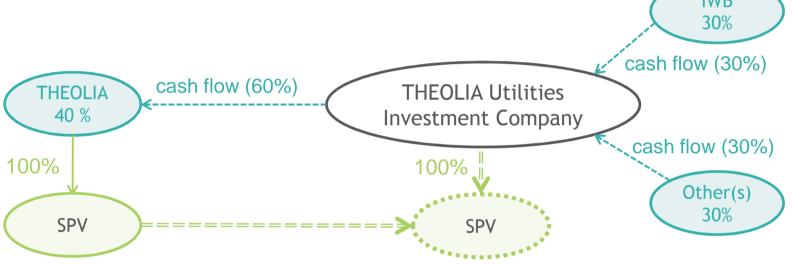
Wind farm and project portfolio management

- Increase in installed capacity for own account
- Disposal of wind farms and projects on the market on a case by case basis
- Sales to the investment vehicle **THEOLIA Utilities Investment Company**



Modus operandi of the investment vehicle

 In case of a wind project sale by THEOLIA to THEOLIA Utilities Investment Company



- THEOLIA is selling 100% of the SPV to TUIC
- THEOLIA receives a net cash-in flow of 60% of the equity part of the project
- The SPV holds 100% of the project financing
- THEOLIA consolidates 40% of the project
- THEOLIA operates the wind farm for the account of TUIC

THEOLIA 2011 Half year results



Progress status of THEOLIA Utilities Investment Company

- Legal structure created in August 2011
- Current shareholders: THEOLIA and IWB
- New partner(s) would be joining before **end of 2011**
- Acquisition of the first project from THEOLIA is expected for end of 2011
- THEOLIA Utilities Investment Company is a producer of green electricity



• Accelerate the organic growth in the main countries

- Investment in selected projects based on profitability criteria
- Increase success rate in permits process
- Enlarge the scale of our activities to improve profitability
- Pursue the stringent management of cost reduction and improve the operational performance of all activities
 - Structures in line with the needs
 - Pooling expertise over the Group
- Pursue monitoring of markets that offer favorable conditions for wind activities





Thank you for your attention