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PRESENTATION FOR INVESTOR ROAD SHOW

The following Infigen Energy presentation by Miles George, Managing Director, Gerard Dover, Chief Financial Officer and Geoff Dutaillis, Chief Operating Officer, is being used as support material for the current offshore investor road show.

For Further Information:

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About Infigen Energy

Infigen Energy is a pure renewable energy business which owns and operates wind farms spanning four countries and three continents. Infigen listed on the Australian Securities Exchange on 28 October 2005 and has a market capitalisation of approximately A\$1.1 billion.

Infigen's business comprises interests in 41 wind farms that have a total installed capacity of approximately 2,246MW and are diversified by wind resource, currency, equipment supplier, off-take arrangements and regulatory regime.

Infigen's investment strategy is to grow Securityholder wealth through the efficient management of its wind energy generation assets.

Infigen is a stapled entity comprising Infigen Energy Limited (ABN 39 105 051 616), Infigen Energy Trust (ARSN 116 244 118) and Infigen Energy (Bermuda) Limited (ARBN 116 360 715).

For further information please visit our website: www.infigenenergy.com

Investor Discussion Pack

May 2009



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Agenda

- Introduction
- Financial Highlights
- Operations
- Industry Conditions
- Outlook
- Appendix

Presenters:

Miles George Gerard Dover Geoff Dutaillis Rosalie Duff Managing Director
Chief Financial Officer
Chief Operating Officer
Head of Investor Relations

Introduction to Infigen Energy

Key Information

Listing Date 28 October 2005

Securities on issue¹ 823,655,156

Market Capitalisation^{1,2} A\$1,112 million

US\$834 million

Listing exchange ASX (Australia)

S&P/ASX200

Security price At 8 May 09 A\$1.35

12 mth low A\$0.525 12 mth high A\$1.78

FY09 Distribution At least 9.0cps^{3,4}

Expected to be fully tax

deferred

Recent News

- Management agreements and the exclusive financial advisory agreement with B&B terminated in Dec 2008
- The voluntary administration of B&B should have no material impact on Infigen's business, interests or assets
- BBW changed its name to Infigen Energy in April 2009 after a special resolution was approved by Securityholders
- Transition is well progressed IT systems currently being transferred; physical relocation by June 2009
- Continuing on-market security buy-back. Circa 54.3 million securities bought back to date
- In principle agreement with B&B to acquire its Aust/NZ wind energy project development assets, US wind asset management business, and minority interests in three of IFN's existing wind farms

^{3.} FY09 distribution guidance based on current portfolio; assumes no further reinvestment or divestment. Interim distribution of 4.5 cents paid on 18 March 2009



^{1.} Securities on issue as at 8 May 2009. 53,343,550 securities cancelled under current buyback program.

^{2.} Assuming AUD/USD FX rate of 0.75

Internalisation: Key Milestones

31 Dec 2008 Jan – Jun 2009 30 June 2009

- ✓ Financial & contractual close achieved
- ✓ Appointment of MD
- Management directly employed
- ✓ EGM
 - Name change
 - Equity incentive scheme
- ✓ Transition project underway
- ✓ Relocate to new premises
- ✓ Transition of IT systems

✓ Final consideration of \$5m payable



Significant presence in growth markets

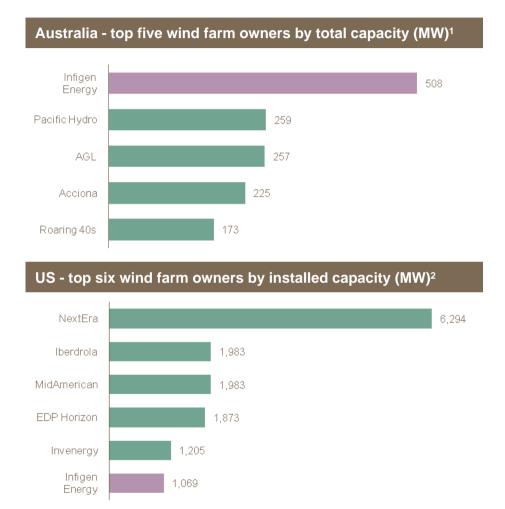
Australia's leading wind energy generator is also sixth largest in the US....

Australia¹

- •482MW of new installations in 2008 a 58% increase in Australia's total installed capacity
- •An additional 555MW under construction and expected to be commissioned in 2009
- •Mandatory Renewable Energy Target will increase from 9,500GWh to 45,000GWh, to support Australia's renewable energy target of 20% by 2020

United States¹

- •2008 was a record breaking year with 8,358MW of capacity installed a 50% increase over 2007
- •Has surpassed Germany as world's largest wind market by installed capacity
- •Average growth of 32% p.a. over past 5 years
- •Feb 2009 economic stimulus bill approved 3 year extension to PTC; option to elect ITC in place of PTC; and a \$6b renewable energy loan guarantee program





¹ Source: Global Wind Energy Council

¹ Source: Emerging Energy Research and Infigen.

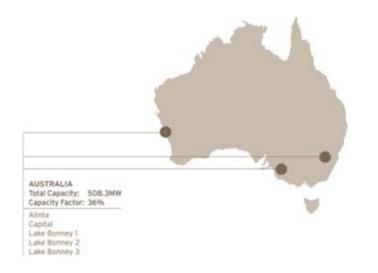
² Source: Clean Energy Council and Infigen. Includes wind farms in operation and under construction.

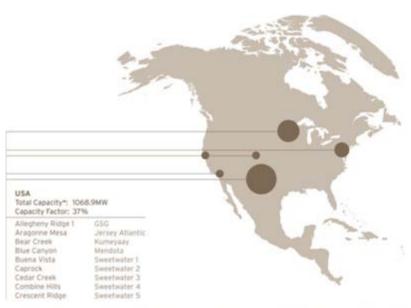
Clear strategy for the future

To be a leading cost competitive provider of utility scale renewable energy - a developer, owner and operator

Strategic Priorities

- Participate in growth markets where we have competitive advantage
- Continue to invest in asset management capabilities
- Establish and grow an internal development pipeline
- Deployment of capital to maximise returns





^{*} Represents Infigen's % ownership of Class B Member Units, Infigen owns 100% of Class B Member Units of a 95% interest in Aragonne Mesa.



Investment in growth and asset management

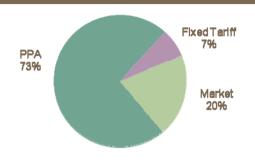
Australian development business US asset management In principle agreement to acquire B&B's Australia and New Zealand wind energy development assets In principle agreement to acquire B&B's wind farm US asset management business In principle agreement to acquire minority interests in US & Germany

- Creates option for organic growth in Australia and New Zealand from 2011
- Brings US asset management capability in-house
- Removes B&B minority interests and consolidates portfolio
- Performance improvements through direct control of operations
- Capture value from upside in electricity prices



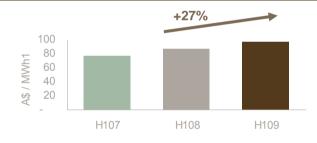
Strong financial position – stable cash flows

Predictable Revenues



- PPAs with quality counterparties
- Predominantly inflation-linked prices
- Merchant exposure in attractive markets

Revenues retain upside to improving electricity prices



Achieved price growth per MWh of 13% pa since H107

Costs - relatively stable, high EBITDA margins



- Wind is a zero cost fuel
- High and stable EBITDA margins (66%-90%)
- Maintenance CAPEX is low & included in operating expenses
- More than 75% of interest costs hedged with average duration approx 9 years



Cost reduction initiatives

Corporate Cost Guidance

AUD m	FY08	FY09E	FY10E	FY11E
Total Corporate Costs	\$42.6	\$28.0	\$24.0	\$21.0

Cost Efficiency Targets

Benchmark:	Medium Term Targets:
Corp Costs % of Revenue	3.0%
Corp Costs % of Assets	0.4%



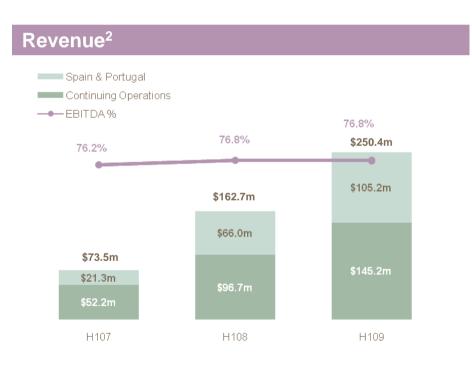


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H109 - Financial Highlights

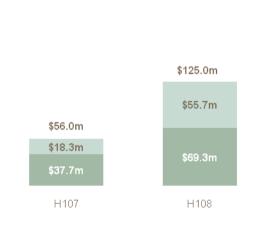
	H107	H108	H109	Increase since H107
(\$AUD'm unless stated)				
Revenue	73.5	162.7	250.4	↑ 241%
EBITDA from Operations	56.0	125.0	192.3	↑ 243%
NOCF	41.5	54.5	82.7	↑ 100%

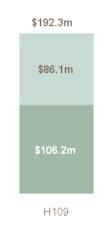


EBITDA from Operations^{1,2}



■ Continuing Operations







² Excludes US PTC's

¹¹

¹ EBITDA includes Infigen's B Class ownership interest in the US operations

Statutory Income Statement

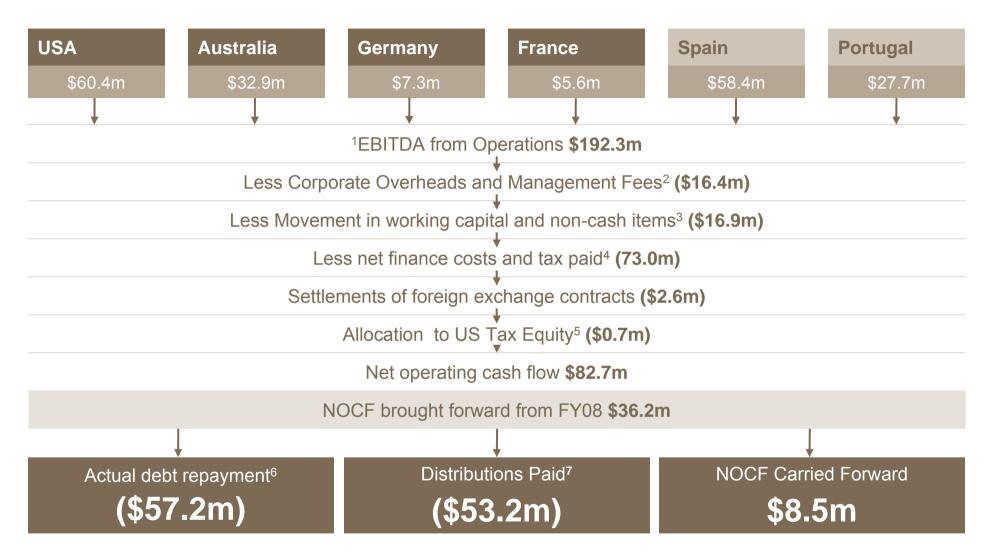
AUD'm	H108	H208	H109
Revenue	43.3	173.1	151.0
Australia	26.8	43.0	37.6
France	0.7	4.8	6.3
Germany US	6.9	7.5 117.8	10.0 97.1
	8.9	117.0	
Operating Costs	(7.8)	(36.5)	(43.0)
Other Income	-	0.8	5.2
Management Expenses	(4.4)	(4.3)	(5.6)
Admin. Consulting, legal	(3.7)	(9.5)	(6.0)
Base Fees	(9.9)	(10.6)	(4.8)
EBITDA	17.5	112.9	96.7
Net cost of institutional equity partnerships	1.6	(11.0)	(8.1)
Depr'n & amortisation	(18.3)	(65.8)	(73.7)
Net borrowing costs	(30.0)	(36.4)	(66.7)
Net loss/gain on financial instruments & FX	(4.4)	14.3	(2.9)
Profit before Tax, Termination & Other Exceptional items	(33.6)	14.0	(54.7)
Termination of management Agreement	-	-	(44.5)
Income tax expense	7.7	(10.6)	18.4
P/L from discontinued operations	(2.9)	31.5	(7.6)
Reval.of US Wind farms	24.2	-	-
Profit After Tax	(4.6)	35.0	(88.4)

Overview

- · Significant growth in Australia and US revenues
- · Savings in corporate costs: lower base fees
- H1 loss in line with seasonal skew of revenues to second half
- H2 outlook
 - Production in line with H1 despite loss of Spain and Portugal
 - Seasonal impact particularly US
 - New operations in Germany & France
 - Tariff upside in Australia
 - No base fee; run-rate for corporate costs reduced by c.
 \$15m from FY08 to c. \$28m
 - Profit before tax, termination & other exceptional items
 - Transition \$9.5m (excluding capex)
 - Profit on disposal of Spain: \$266m



Cash Flow (AUD'm)



¹ Exludes US PTC's



² Excludes \$44.5m of management internalisation costs; Management expense: \$5.6m; Admin, Consulting: \$6.0m; Base Fees: \$4.8m

³ Excludes \$43.0m VAT refund relating to construction of Spain

⁴ Made up of: Interest expense: (\$81.8m); Other Finance Charges:(\$6.2m); Other Income: \$6.8m; Interest Received: \$7.2m and Tax Refund: \$1.0m

⁵ Cash Distribution to Class A Members of Blue Canyon.

⁶ Actual debt repayment includes repayments under Infigen's global facilities.

⁷ Distributions paid for H109 total \$53.2m (\$62.9m gross distribution) net of DRP \$9.7m

31 December 2008 Balance Sheet

Balance Sheet (AUD'm)	31 st Dec 08	Less US Minority	Infigen economic Interest	Sale Spain Jan 09	Committed Capex ¹	Separati Transit		Pro Forma	AUST	EU	US
Property Plant & Equipment	3,653	(287)	3,366	-	313	-		3,679	1,073	340	2,267
Other Tangible Net assets	153	1	154	-	-	-		154	38	116	(1)
Goodwill & Intangibles	472	(32)	440	-	-	-		440	87	48	306
Value of Derivatives	(320)	-	(320)	-	-	-		(320)	(108)	(33)	(179)
Net assets discontinued Spain	1,242	-	1,242	(1,242)	-	-		-	-	-	-
Subtotal	5,201	(318)	4,883	(1,242)	313	-		3,954	1,090	470	2,394
Current & Non Current Borrowing	(1,901)	-	(1,901)	-	-	-		(1,901)	(676)	(470)	(756)
Net Debt discontinued Spain	(1,241)	-	(1,241)	1,241	-	-		-	-	-	-
Cash	368	(5)	363	266	(313)	(25)		292	121	12	158
Net Debt	(2,774)	(5)	(2,779)	1,507	(313)	(25)		(1,610)	(554)	(458)	(597)
US Institutional Equity Partnerships classified as liabilities	(1,369)	271	(1,098)	-	-	-		(1,098)	-	-	(1,098)
Deferred Revenue US IEP	(477)	44	(433)	-	-	-		(433)	-	-	(433)
Net Asset	581	(8)	573	265		(25)		813	536	12	265
Minority Interest	(8)	(8)	-	-	-	-		-	-	-	-
Infigen Net Assets	573	-	573	265	-	(25)		813	536	12	265
			3.1x	EBITDA/INT	TEREST	Policy:	>2.5x	3.0x			
Rates:			7.6x	NET DEBT/	EBITDA	Covenant:	<11.5x	4.9x			
AUD/EUR 0.49 AUD/USD 0.69			1.5x	DSCR		Covenant:	>1.0x	1.6x			

¹ Australia: \$267m; Germany: \$28m; France \$18m



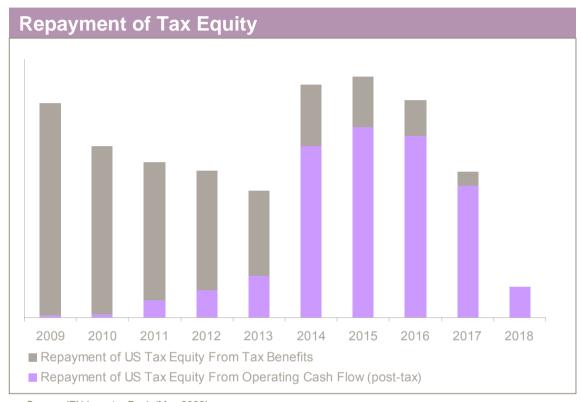
² B&B: \$5m; Legal & Advisory: \$6.5m; IT: \$6.0m; Employment Entitlements: \$4.0m; Other \$3.5m

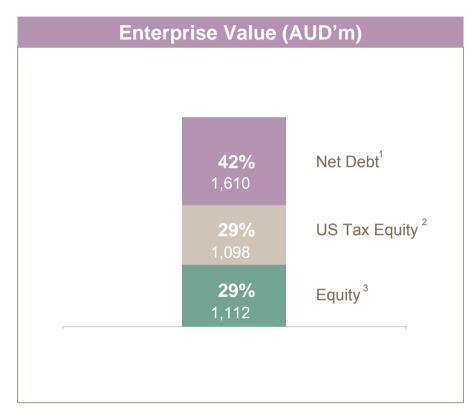
Risk Management Policies

- Infigen continues to uphold prudent financial risk management policies
- Gearing Policy: Interest Cover >2.5 times
- Funding Policy: Long-dated facilities matching asset life
- Interest Rate Policy:
 - > 75% fixed interest rate
 - Average maturity of swaps being approximately 9 years
 - Average interest rate in H109 was 6.27%
- Currency Policy:
 - Assets matched with borrowings in the same currency as a "natural hedge"
 - Net cash flow from foreign operations hedged on at least a 3 year rolling basis
- Liquidity Policy: \$50m cash buffer
 - Year end cash balances \$368m



Tax Equity





Source: IFN Investor Pack (May 2009)

- Efficient funding source: Average cost 7.0% to 7.5%
- Non-recourse
- Fully repaid from US tax benefits & US project cash flows
- Debt facility repayments from cash flow after repayment of tax equity



² Based on BBW's B Class ownership as at 31 Dec 2008



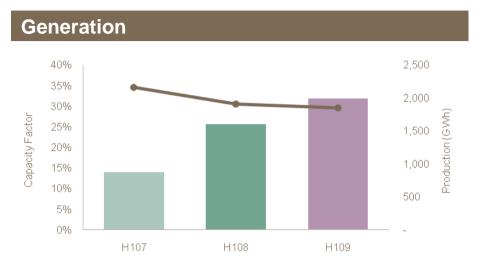
^{3.} Market Cap as at 8 May 2009



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Operational Performance 1H09 – Continuing Business



	H107	H108	H109
Actual (GWh)	877	1,604	1,987
Expected (GWh)	944	1,619	2,193
Actual/Expected	93%	99%	91%
Capacity Factor	35%	30%	30%
	H107	H108	H109
Revenue ¹ (\$m)	\$52.2	\$96.7	\$145.2
Revenue ¹ (\$m) EBITDA ¹ (\$m)	\$52.2 \$37.7	\$96.7 \$69.3	\$145.2 \$106.2
	·	·	·

Overview

Generation

- 24% increase in generation to 1,987GWh reflecting contribution of new assets
- Actual Capacity Factor of 30%

Availability

· Overall very good

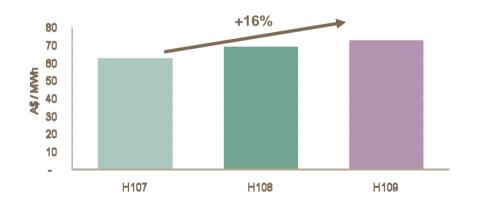
Price per MWh

· Circa A\$73

EBITDA Margin

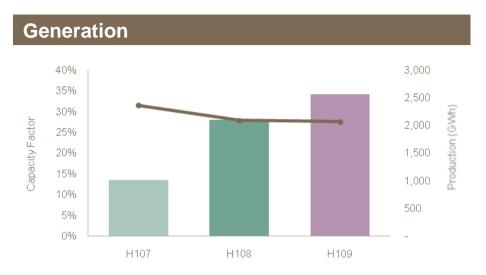
• Improved to circa 73% from H108

Continuing Business: Average Tariffs²





Operational Performance 1H09 – Portfolio



	H107	H108	H109
Actual (GWh)	1,014	2,101	2,559
Expected ¹ (GWh)	1,13	2,228	2,822
Actual/Expected	91%	94%	91%
Capacity Factor ²	31%	28%	27%
	0.70	=0,0	== 70
	H107	H108	H109
Revenue ³ (\$m)			
	H107	H108	H109
Revenue ³ (\$m)	H107 \$73.5	H108 \$162.7	H109 \$250.4

Overview

Generation

- 22% increase from H108 to 2,559GWh
- Actual Capacity Factor steady at 27%

Wind Resource

· Lower than average through summer in the US

Availability

· Overall very good

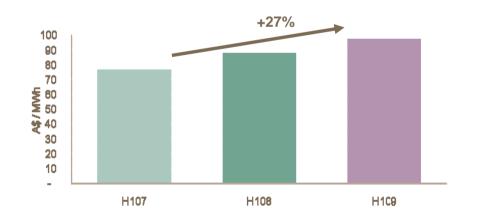
Price per MWh

Circa A\$97

EBITDA Margin

• Steady at approximately 77%

Infigen Total: Average Tariffs⁴





² Capacity Factor is actual production as a percentage of full capacity, or maximum possible production



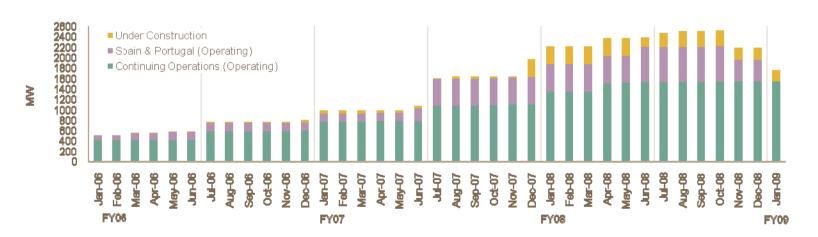
³ Includes US Revenue and EBITDA, excludes US PTC's

⁴ Prior periods restated to AU\$ at H109 exchange rates

Operational Performance – High Quality Assets

Range of Portfolio and Individual Wind Farms Performance





- Infigen's large scale portfolio continues to achieve industry leading capacity factors
- Weighted average Capacity Factor of wind farms is relatively high at 35%
- Diversification benefit of reduced variability remains post Spain & Portugal sale



Operational – Asset Management Focus

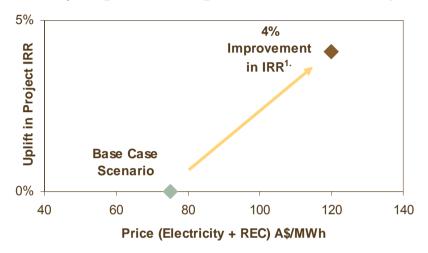
Achieving a higher average price

- Demonstrated ability to capture value from upside in electricity prices
- Selective exposure to attractive wholesale markets: LB2
- Timely negotiation of new PPA's: Crescent Ridge and Capital

Improved Production Performance

- Direct control of operations post initial O&M term of turbine manufacturer
- Improved availability through focus on downtime reasons - depends on skills & experience of team

Capturing Value in Rising Price Markets - Lake Bonney 2



In first month after taking control Sweetwater 1 availability improved by 6%

Adding Value to existing assets



Operational – Construction Update

159MW of new capacity operational during H109

 Lake Bonney 2 (159MW) reached final completion in Sep 2008

H209 Construction program of 228MW

Germany

Calau (8MW), Langwedel (20MW) and Leddin (10MW) commenced operations in February 2009

France

Les Trentes (10MW), the final Fruges project, is expected to be operational mid 2009

Australia

Capital Wind Farm (140.7MW) commenced construction in Feb 2008 with expected completion mid 2009

Lake Bonney 3 (39MW) construction to commence in mid 2009 with completion expected late 2009







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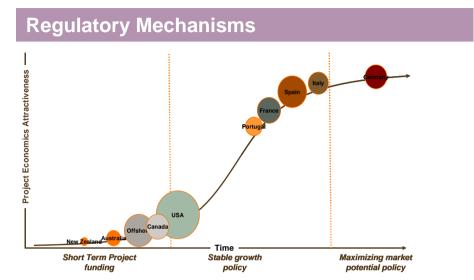
Exposure to regulatory upside

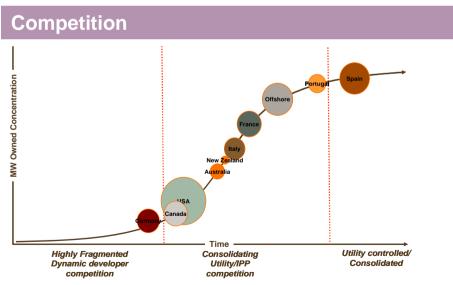
Infigen positioned to benefit from regulatory upside in markets where it has a significant presence

Market Trends Infigen Response / Position Status Long term drivers favour wind – emissions reduction / security of supply / increasing Infigen well positioned in key growth markets energy demand / fossil fuel prices Mainstream # 1 in Australia Wind energy still competitive with new entrant Generation • #6 in US CCGT and coal in EU & US **Technology** 42% of US new build generation in 2008 (AWEA) – surpassed Germany as largest market by installed capacity · Renewable energy policies continue to Cash flows underpinned by long term off-take strengthen agreements and regulated tariffs Australian expanded RET legislation provides Regulatory Retained upside exposure to increased renewable more certainty for growth **Frameworks** premiums and rising electricity prices with Proposed US new energy bill contemplates a appropriate merchant exposure national renewable energy target

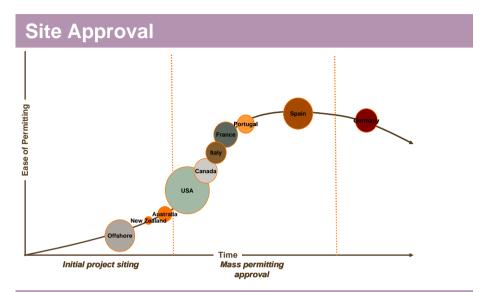


Wind Energy Market Maturity

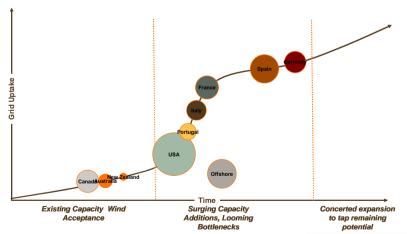








Utility/Grid Issues







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Continued coverage of distributions from cash flow

FY09 Second Half

- Expect FY09 Net Operating Cash Flow¹ after debt repayment to meet FY09 distribution guidance
- Production in line with H1 despite sale of Spain & Portugal
- Seasonal impact of US; New operations in Germany & France
- No base fees
- Reduced interest cost and debt repayment

Distribution Policy & Guidance

Pay distributions from net operating cash flow:

- EBITDA
- Less corporate costs, interest & tax paid
- Adjusted for changes in working capital

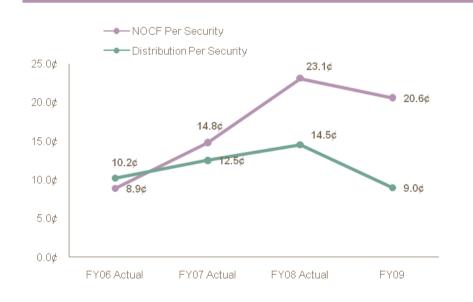
After taking account of:

- Principal debt repayments
- Future funding requirements
- Investment opportunities

Guidance

- FY09 Guidance of not less than 9.0cps²
- FY09 distribution expected to be fully tax deferred

Coverage of distributions





^{1.} Excludes one-off costs of transition from B&B

^{2.} Based on current portfolio; assumes no further reinvestment or divestment;

Wrap-up

RENEWABLE ENERGY BUSINESS	 Strong presence in growth markets; 41 wind farms totalling 1758MW¹ High quality assets: 35% average capacity factor
CLEAR STRATEGY	 Leading cost competitive provider of utility scale renewable energy generation Longer term growth and value added with the proposed acquisitions
STRONG FINANCIAL POSITION	 No refinancing; long term amortising debt facility (15 years) Significant cash balances Long term revenue contracts and predictable costs All remaining construction CAPEX funded with cash; no unfunded commitments
REGULATORY EXPOSURE	 Positioned to benefit from regulatory upside in key markets No material exposure to current economic conditions
INVESTMENT / DIVESTMENTS	 Initiated and executing buyback; accretive at current prices Consider near, medium and long term macro factors for consideration of asset values / disposals German & French assets non-core
ASSET MANAGEMENT FRAMEWORK	 Capture value from upside in electricity prices Performance improvements through direct control of operations
GUIDANCE	FY09 Guidance retained: distributions covered by net operating cash flow after debt repayments

^{1.} Ownership represents equity interests. For the US wind farms this is based on active ownership as represented by the ownership of Class B member interests. Statistics reflect Infigen's equity ownership of current Portfolio (Operating + Construction) on a GWh pa basis.





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Portfolio Summary

Country	Wind Region	No. of Wind Farms	Wind		No. of Turbines	Long Term Mean Energy Production (GWh pa)		Capacity Factor	Energy Sale ²
			Total	Ownership ¹		Total	Ownership ¹		
AUSTRALIA	Western Australia		89.1	89.1	54	367	367	47%	
	South Australia		278.5	278.5	112	809	809	33%	
	New South Wales		140.7	140.7	67	443	443	36%	
Sub Total 3		5	508.3	508.3	233	1,619	1,619	36%	PPA & Market
Australia - under construction		2	179.7	179.7	80	561	561	36%	
GERMANY	Germany	12	128.7	128.5	78	276	276	25%	Fixed
FRANCE ³	France	6	52.0	52.0	26	119	119	26%	Fixed
France - under construction		1	10.0	10.0	5	23	23	27%	
US	US - South		829.6	488.9	607	2,908	1,703	40%	
	US - North West		41.0	20.5	41	120	60	33%	
	US - South West		88.0	88.0	63	273	273	35%	
	US - North East		111.5	98.7	57	331	293	34%	
	US - Central		300.5	200.3	274	959	640	36%	
	US - Mid West		186.2	172.5	136	513	470	31%	
Sub Total		18	1,556.7	1,068.9	1,178	5,104	3,438	37%	PPA & Market
Sub Total - Operational		38	2,056.0	1,568.0	1,430	6,534	4,867	35%	
Sub Total - Under Construction		3	189.7	189.7	85	584	584	35%	
TOTAL		41	2,245.7	1,757.7	1,515	7,118	5,451	35%	

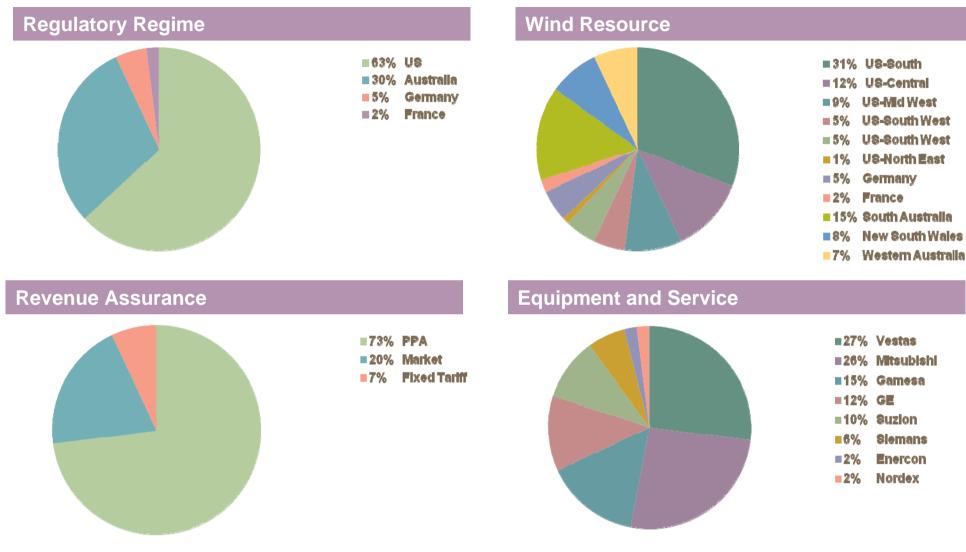
Ownership represents equity interest. For the USA wind farms this is on the basis of active ownership as represented by the percentage ownership of Class B Member interest.



^{2 &}quot;PPA": Power Purchase Agreement.

³ Includes assets under construction.

High Quality Assets



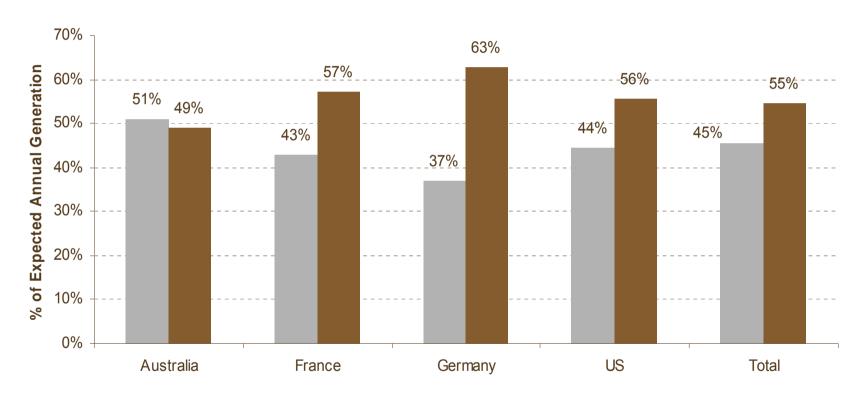




Seasonality Analysis

Continuing Operations - Seasonality

■ First Half ■ Second Half



Seasonality

· Generation is shared towards second half

