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20th May 2017.

National Stock Exchange of India Limited, "Exchange Plaza", Bandra-Kurla Complex, Bandra (East), <u>Mumbai-400051.</u> **BSE Limited,** P.J. Towers, Dalal Street, <u>Mumbai-400001.</u>

Dear Sirs,

Sub.: Board Meeting dated 19th May 2017 - Investor Presentation.

In continuation to our letter dated 19th May 2017 in the subject matter, enclosed please find copy of the revised Investor Presentation.

Request you to please take the revised Presentation on the records.

This is for your information as also for the information of your members and the public at large.

Thanking you,

Yours faithfully, For Suzlon Energy Limited

H- A-Kam

Hemal A.Kanuga, Company Secretary. M. No. F4126.

Encl.: As above.



Corporate Identification Number (CIN) 140100GJ1995PLC025447

Regd. Office: "Suzlon", 5, Shrimali Society, Near Shri Krishna Complex, Navrangpura, Ahmedabad - 380 009, India Ph.: +91.79.66045000 / 26477141, Fax: +91.79.26565540 / 26442844

Suzion Energy Limited Annual Results FY17

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19 May 2017

Disclaimer

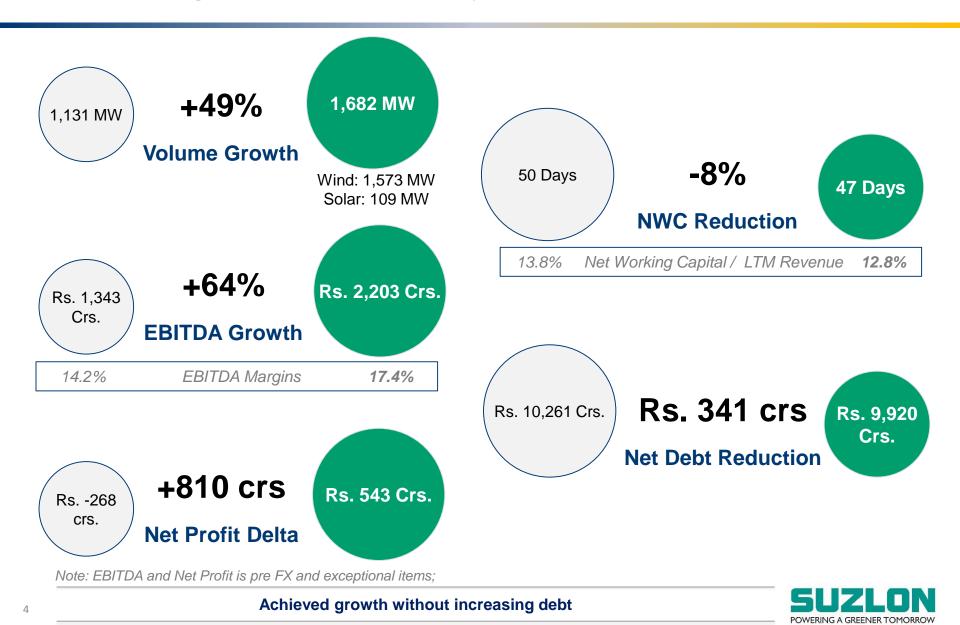
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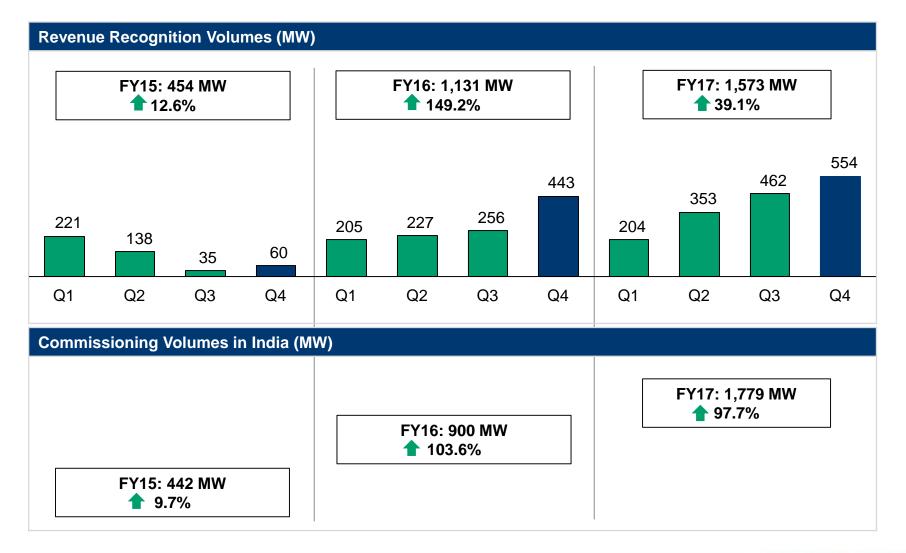
Industry Opportunity	Detailed Financials
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FY17: Strong Growth and Profitability

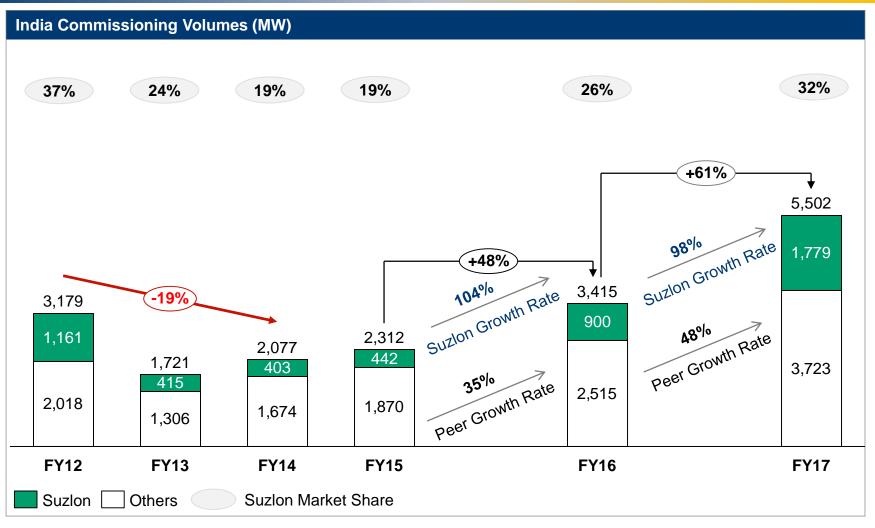


FY16 Consolidated includes 1 month of Senvion performance and hence not directly comparable





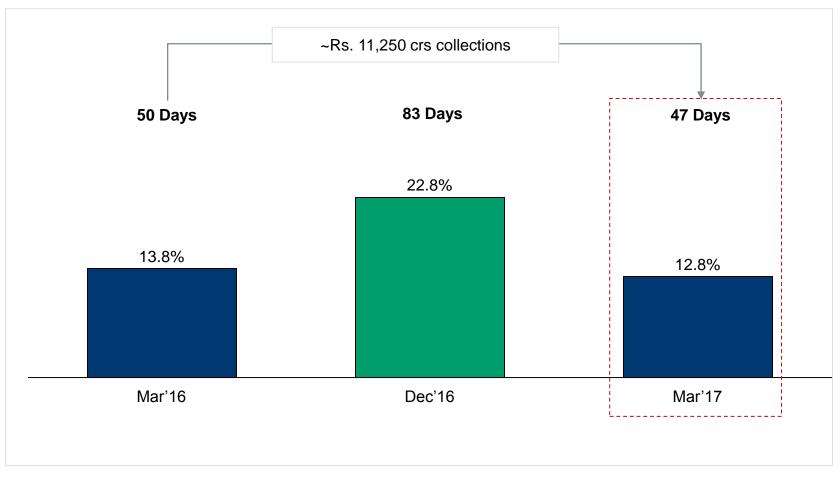
Increasing Market Share in Growing India Market



POWERING A GREENER TOMORROW

Source: MNRE





Note: NWC % and no. of days calculated on trailing 12 months Revenue



Strong operating efficiency

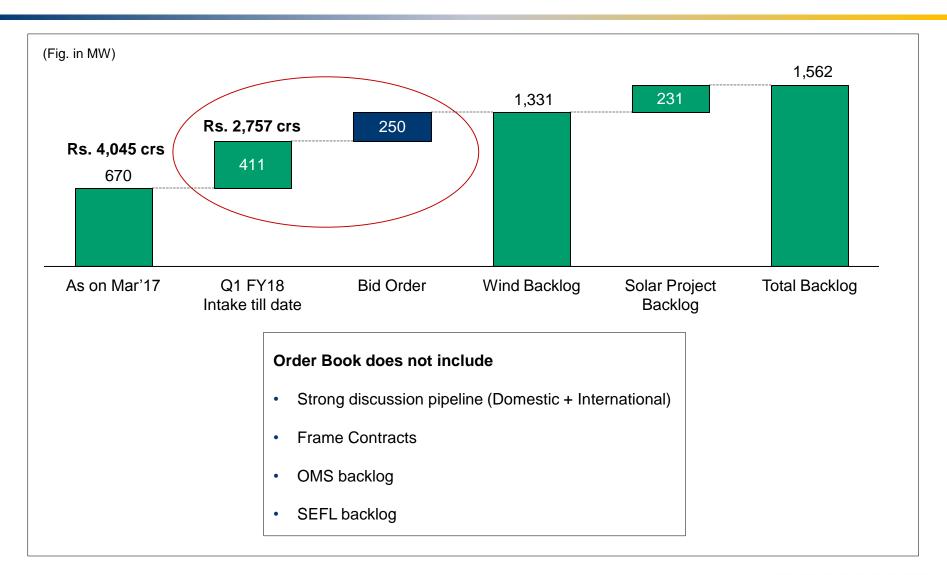
(Rs. Crs.)

Particulars	Q4 FY17 Audited	Q4 FY16 Audited	Q3 FY17 Unaudited	FY17 Audited	FY16 Audited
Revenue	4,993	3,219	3,316	12,693	9,430
Gross Profit	1,698	1,153	1,457	5,150	3,826
Gross Margin	34.0%	35.8%	43.9%	40.6%	40.6%
Employee Expenses	-279	-232	-253	-1,046	-959
Other Expenses (net)	-697	-476	-459	-1,901	-1,523
EBITDA (Pre FX)	722	444	745	2,203	1,343
EBITDA Margin (Pre FX)	14.5%	13.8%	22.5%	17.4%	14.2%
Depreciation	-110	-116	-108	-392	-392
Net Finance Cost	-321	-300	-310	-1,199	-1,206
Taxes, Minority and Others	-24	-13	-28	-69	-14
PAT (Pre Fx and Ex. Items)	268	15	299	543	-268
FX Gain / (Loss)	311	-82	-17	297	-242
Exceptional Items	0	-267	0	0	1,080
Reported PAT	579	-334	282	839	570

Note: Senvion was fully divested by Suzlon group on 29th April 2015. Accordingly FY16 consolidated results include 1 8 month of Senvion performance, hence not directly comparable



Order Book

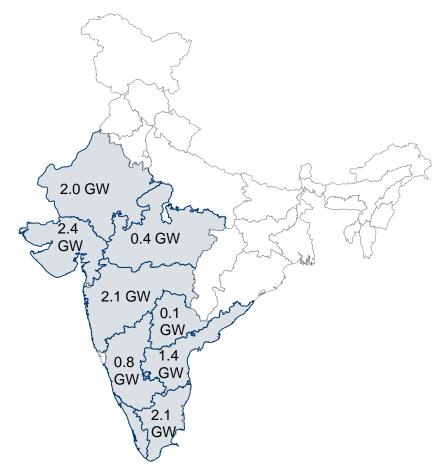




Backed by strong customer advances

Surpassed 11 GW wind energy installations in India





Largest fleet under Operation and Maintenance fold in India

	# of Turbines	MW
<= 1 MW	1,749	850
>1 MW < 2 MW	4,196	5,702
=>2 MW	2,259	4,744
Total	8,204	11,296

- 35% All India installed Wind Capacity
- 23% All India installed renewable capacity
- ~1,700 customer relationships
- 22 years of operating track record
- 25 TWh estimated of annual clean energy;
 - =2,000 mn trees planting p.a.
 - =~18.3 mn tonnes coal avoidance p.a.
 - =~24.2 mn tonnes CO2 emission savings p.a.

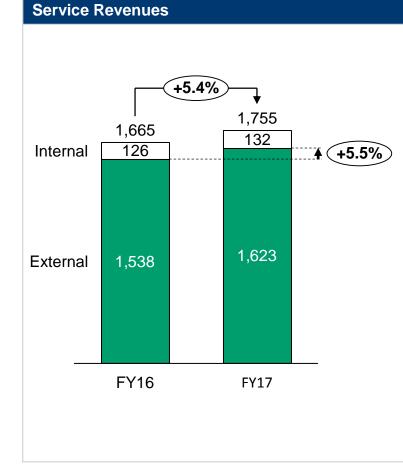
Custodian of 4th highest installed power capacity (from all sources) in India



Map not to scale. All data, information, and map is provided "as is" without warranty or any representation of accuracy, timeliness or completeness.

Operation and Maintenance Service Business

(Rs. Crs.)



- ✓ Growing into a sizeable & profitable business
 - ~13% external revenue share in full year FY17

Annuity like business

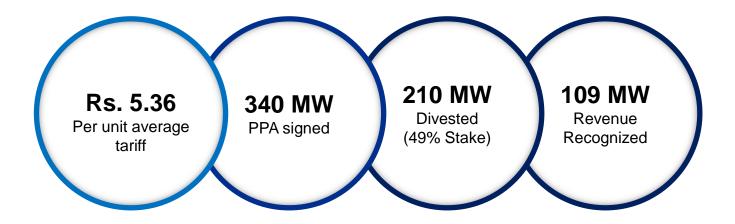
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- Non cyclical business in nature
- Steady cash flow generation

✓ 100% renewal track record in India

- Every turbine sold by us in India is under our Service fold
- Custodian of >11 GW of Assets (US\$ 11 bn) in India
- 20 years of track record in India

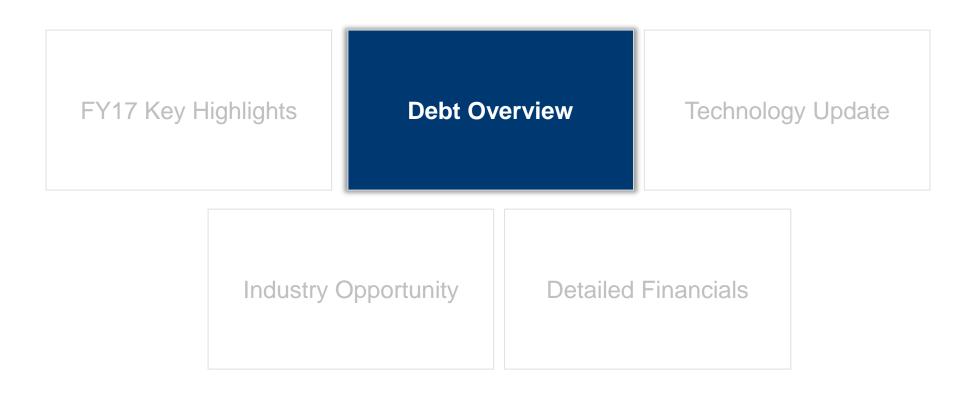




Note: Additional bids won for 175 MW solar project in Jharkhand, for which PPA is yet to be signed



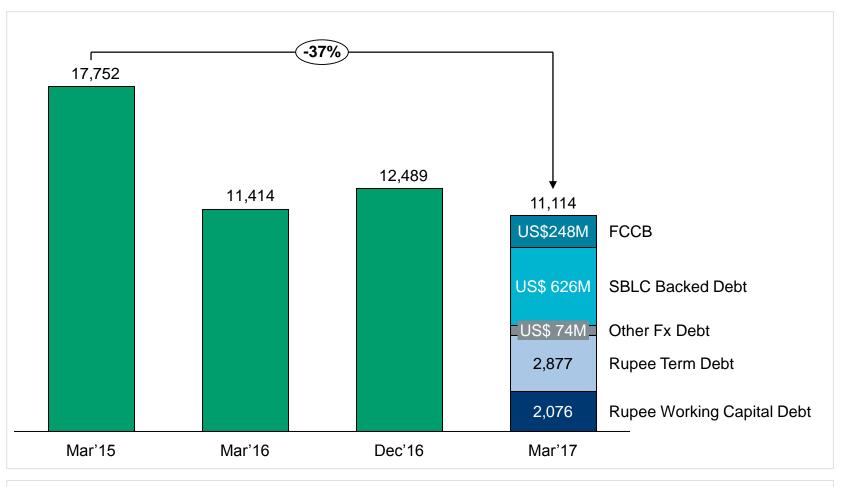
Advanced negotiations for further divestments of 130 MW





Gross Debt Levels

(All figures in Rs Crs, except wherever mentioned)



FCCB worth US\$26.6M further converted post Mar'17



37% lower than peak debt levels

14

(Excluding FCCB)	31 st Mar'17	5 year Maturity Profile
SBLC Backed AERH Debt	Rs. 4,038 Crs.* (US\$ 626 M)	 Current bullet maturity of March 2018 SBLC facility lenders consented to SBLC extension till 2023 RBI approval received
Other FX Term Debt	Rs. 477 Crs. (US\$ 74 M)	(Rs. Crs.) 758 816 564
Rupee Term Debt	Rs. 2,877 Crs.	390 138 138 138 FY18 FY19 FY20 FY21
Gross Term Debt	Rs. 7,392 Crs.	
Net Term Debt	Rs. 6,198 Crs.	
Working Capital & Short Term Debt	Rs. 2,076 Crs.	

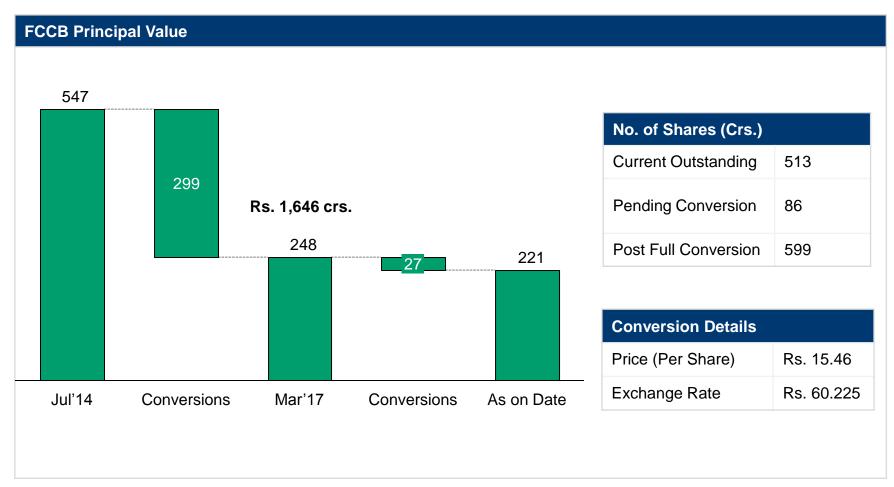
Back ended maturity profile; Sufficient headroom for operations



Note: 1 US\$ = Rs 64.85; *Numbers post impact of Ind-AS

July 2019 FCCB Series Overview

(US\$ Mn)





Upon conversion, debt to reduce and net worth to strengthen

Note: 1 US\$ = Rs 64.85;

Enhancement in Credit Rating

Company	Previous Rating	Current Rating	Remarks
 Suzion Suzion Energy Limited and its domestic subsidiaries, except SE Forge Pooled together under CDR for security purposes 	BBB-	BBB	1 Notch Upgrade
SE Forge Limited	BBB-	BBB	1 Notch Upgrade
 Suzion Global Services Limited (India OMS Division Carve out) For proposed debt raising at SGSL 		A- (Provisional)	2 Notch higher than parent, (Reflects stable cash flow profile)

Note: Issued by CARE Ratings for domestic bank facilities



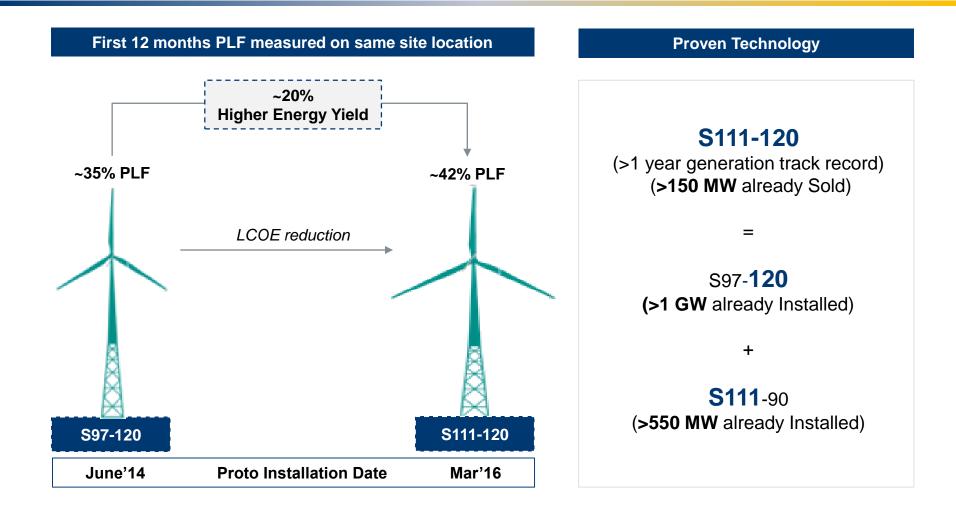
To result in interest cost optimization

FY17 Key Highlights	Debt Overview	Technology Update

Industry Opportunity	Detailed Financials
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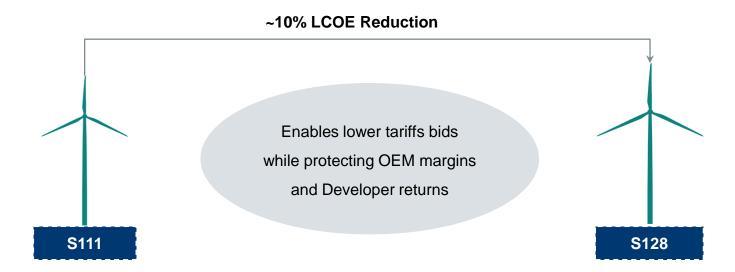


Commercialized S111-120: "Industry Game Changer"





Next Generation Products



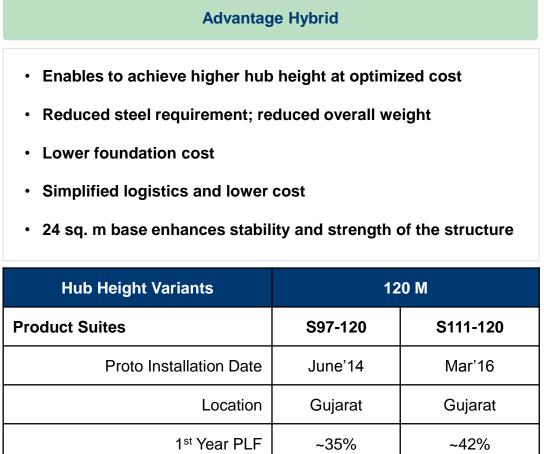
Product	S128 – 2.6 MW	S128 – 3.0 MW
MW Rating	2,600 kW	3,000 kW
Rotor Diameter	128 meters	128 meters
Tower Height	120 m - 140 m	120 m - 140 m
Wind Class	IEC III (Low Wind)	IEC II (Medium Wind)
Focus Markets	Domestic	International
Time to Market	CY18	CY18



Hybrid Towers - Innovation at Work, Unique in the World

Accessing higher wind speed at higher altitude, increasing energy output





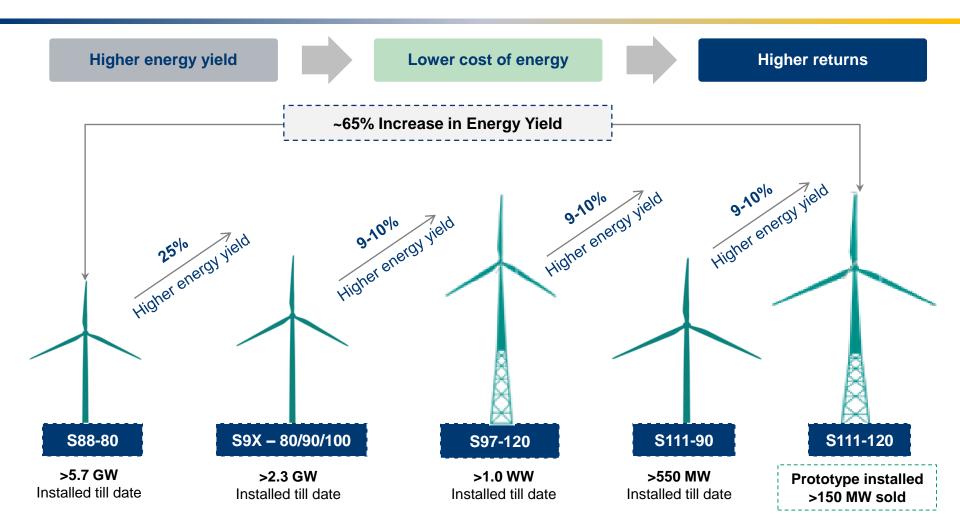


Suzion Technology Locations:			Hamburg	
	Hamburg	Development & IntegrationCertification		namburg
Germany	Rostock	 Development & Integration Design & Product Engineering Innovation & Strategic Research 		Rostock
The Netherlands	Hengelo	- Blade Design and Integration		Hengelo
	Pune	 Design & Product Engineering Turbine Testing & Measurement Technical Field Support Blade Engineering 		Pune
India	Vadodara	- Blade Testing Center	Survey -	
	Hyderabad	- Design & Product Engineering (BOP team)		Aarhus
	Chennai	- Design & Product Engineering (Gear Box Team)		
Denmark	Aarhus Vejle	SCADABlade Science Center		Vejle



Best match between skills & location – Efficient leverage of R&D spending

2.1 MW Series: Proven Platform with >100,000,000 Operating Hours

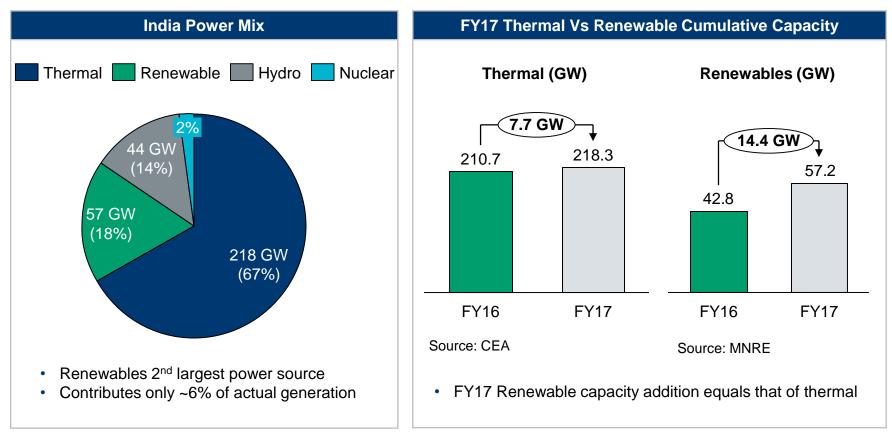




FY17 Key Highlights	Debt Overview	Technology Update
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Industry Opportunity	Detailed Financials
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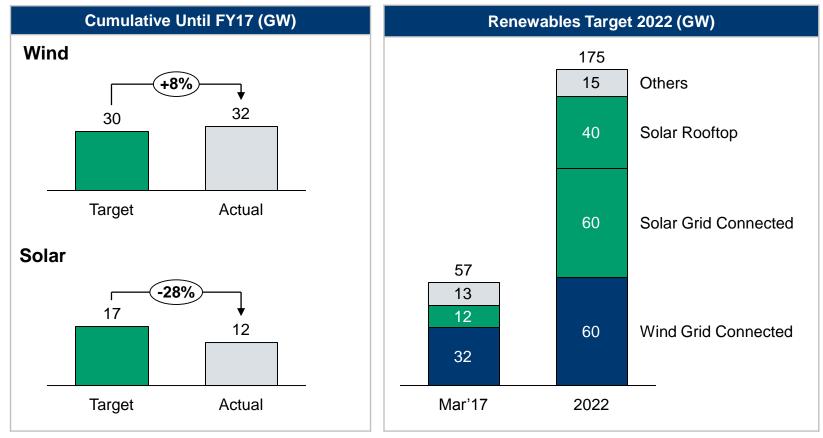


Source: CEA

India's COP 21 commitment: To reduce 33-35% carbon emissions by 2030

No new thermal capacity addition is being planned at least until 2022

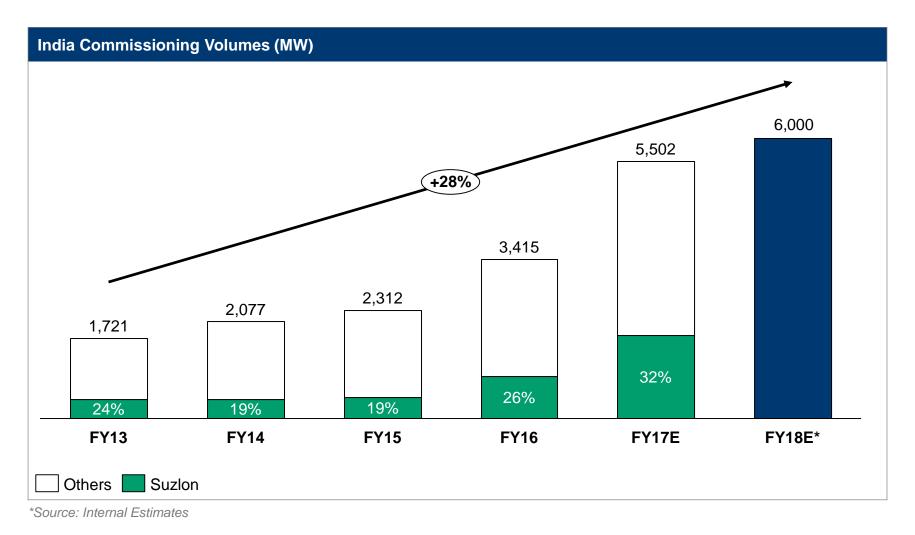




Source: MNRE



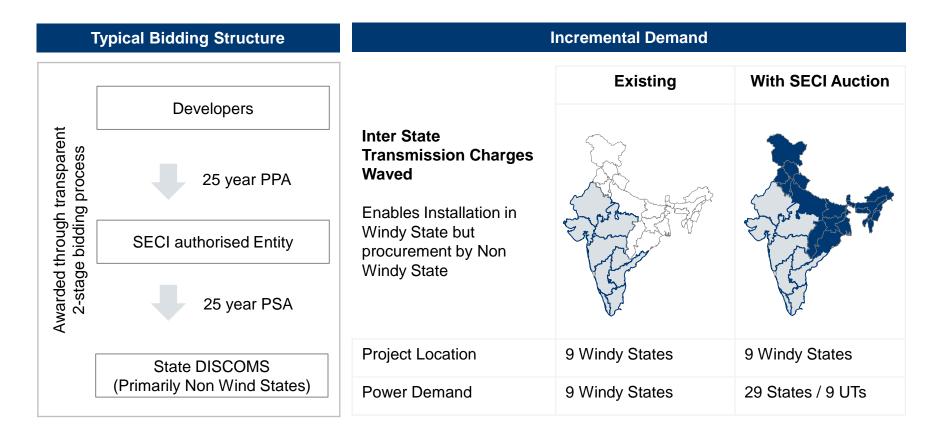
Wind Market Expected to Touch New High for 3rd Consecutive Year in FY18





Suzion consistently gaining market share

SECI Wind Bidding: Central Level Auctioning



MNRE target 5-6 GW p.a. of central level reverse auction for non-wind states

(2.2 GW of auction already announced)

(1.05 GW completed in Mar'17, another 1.10 GW to be completed in Jun'17)

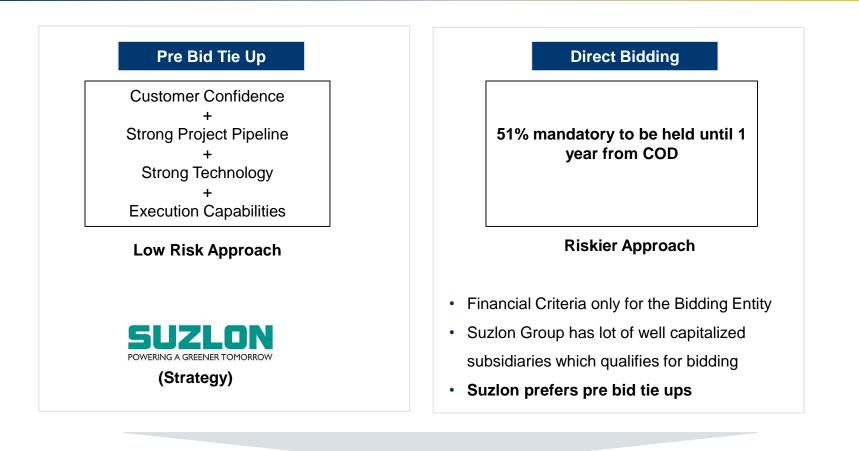
28

LOWER POWER COSTS + PAN INDIA OFFTAKE = INCREASE IN MARKET SIZE



Map not to scale. All data, information, and map is provided "as is" without warranty or any representation of accuracy, timeliness or completeness.

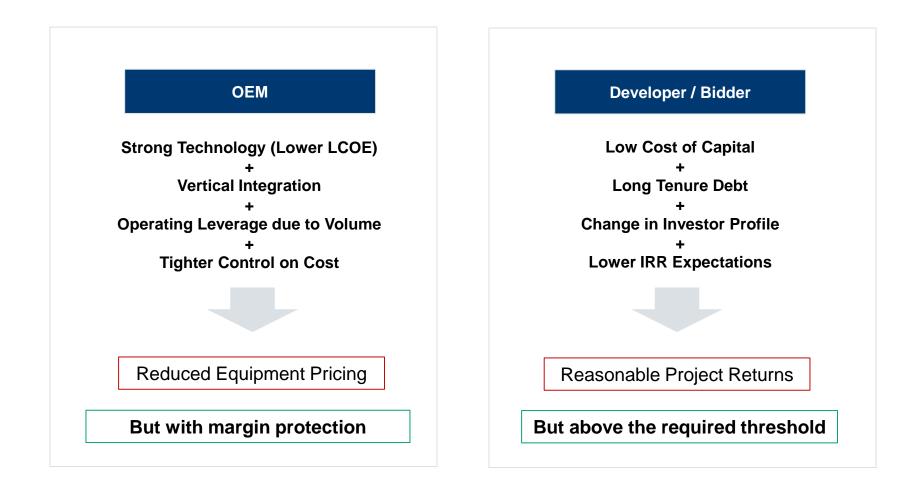
Direct Bidding Vs Pre-Bid Tie Up for Bidding Volumes



Direct Bidding restricts potential for pre-bid tie-ups due to conflict of interest



Project pipeline & Technology to drive volume share – Suzlon Strongly Positioned





Expanded Customer Base

Demand for Wind Power

Demand from Non Wind Sates

- Procurement through central auctions
- 2 GW already initiated
- Driven by large backlog of RPO

Demand from Wind Sates	
 Procurement through FiT / auction route FY17 saw 4-5 GW of execution based	3 - 4 GW
on demand from wind states alone	p.a.

Investors for Wind Power projects

Utilities: Domestic + Foreign

- Emerging customer group
- Mainstream investment from domestic utilities
- Global utilities now entering the market

IPP

- ~6-7 years of presence now in India
- · Grown into large sized IPPs
- Continues to actively invest in renewables

Captive Markets

- Widening gap of industrial power tariffs and Wind LCOE
- Freezing power costs for entire life cycle with huge saving on power costs

New Wind Capacity Cost cheaper than New Coal

PSU: CPSE + SPSE

- All central level auctions have 10% participation from CPSE
- SPSE to incrementally buy from State auctions / FiT scheme

Favourable risk return profile compared to other investments



Strong Volume Drivers in Place

1 GW

p.a.

5 - 6 GW

p.a.

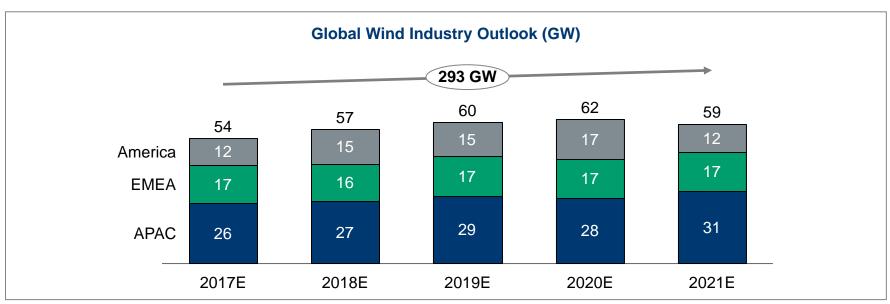
Suzion Strengths in India Wind Market





International Market Roadmap





Source: MAKE Q1 2017 Market Outlook Update

Prioritizing markets based on opportunity, sustainability and ease of access



USA PTC Volume: ~500 MW Pipeline Created for 100% PTC Projects

Production Tax Credit (PTC) Extension: Huge Volume Opportunity

- PTC in USA extended until 2019 with benefits stepping down every year before phase out
- In order to qualify, projects only need to start construction and make a minimum 5% investment

("Safe Harbour Investments")

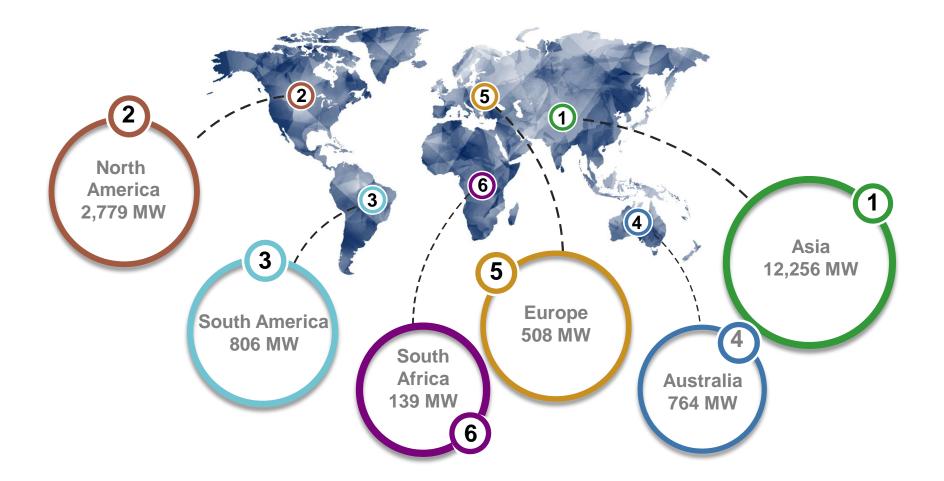
- Thus projects which meet safe harbour investments in 2016, will be eligible for 100% PTC benefit, while projects which meet safe harbour investments in 2017 will be eligible for 80% PTC benefit
- Timeline for completion of the projects is 4 years from the start of construction

Start Construction/Safe Harbor	Timeline for Completion		Suzlon Strategy
2016 • 100% PTC • 2020 2017 • 80% PTC • 2021		•	Established SPVs to implement Safe Harbor Projects and develop project pipeline ~500 MW Pipeline created of projects eligible for 100% PTC
2018	60% PTC ● 2022 40% PTC		To translate into firm orders for execution over the next couple of years
2019 •	40 % FTC 2023		



Re-entering international market

Suzion's Global Presence





Suzion's strong relationships across regions positions it well

Map not to scale. All data, information, and map is provided "as is" without warranty or any representation of accuracy, timeliness or completeness.

FY17 Key Highlights	Debt Overview	Technology Update
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Industry Opportunity	Detailed Financials
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Consolidated Income Statement

(Rs. Crs.) Particulars	Q4 FY17	Q4 FY16	Q3 FY17	FY17	FY16
	Audited	Audited	Unaudited	Audited	Audited
Revenue from operations	4,993	3,219	3,316	12,693	9,430
Less: COGS	-3,295	-2,066	-1,859	-7,543	-5,604
Gross Profit	1,698	1,153	1,457	5,150	3,826
Margin %	34.0%	35.8%	43.9%	40.6%	40.6%
Employee benefits expense	-279	-232	-253	-1,046	-959
Other expenses (net)	-697	-476	-459	-1,901	-1,523
Exchange (Loss) / Gain	311	-82	-17	297	-242
EBITDA	1,033	363	728	2,499	1,102
EBITDA (Pre-FX Gain / Loss)	722	444	745	2,203	1,343
Margin %	14.5%	13.8%	22.5%	17.4%	14.2%
Less: Depreciation	-110	-116	-108	-392	-392
EBIT	923	246	620	2,107	710
EBIT (Pre-FX Gain / Loss)	612	328	637	1,810	951
Margin %	12.3%	10.2%	19.2%	14.3%	10.1%
Net Finance costs	-321	-300	-310	-1,199	-1,206
Profit / (Loss) before tax	603	-53	310	908	-496
Less: Exceptional Items	0	-267	0	0	1,080
Less: Taxes and Minority	-24	-13	-28	-69	-14
Net Profit / (Loss) after tax	579	-334	282	839	570

Note: Senvion was fully divested by Suzlon group on 29th April 2015. Accordingly FY16 consolidated results include 1 month of Senvion performance, hence not directly comparable



Consolidated Balance Sheet

(Rs. Crs.)

Liabilities	Mar-17	Mar-16	Assets	Mar-17	Mar-16
Shareholders' Fund	-6,810	-7,499	Non Current Assets		
Non controlling interest	9	0	(a) Property, Plant and Equipment	1,464	1,282
	-6,801	-7,499	(b) Intangible assets	211	339
			(c) Investment property	34	33
			(d) Capital work-in-progress	206	233
				1,915	1,886
Non-Current Liabilities					
(a) Financial Liabilities			(e) Financial assets		
(i) Long Term Borrowings	4,841	9,225	(i) Investments	189	93
(ii) Other Financial Liabilities	225	129	(ii) Loans	6	2
(b) Provisions	127	219	(iii) Trade receivables	46	78
(c) Deferred Tax Liabilities	13	13	(iv) Other Financial Assets	712	775
(d) Other Non-Current Liabilities	40	22	(f) Other non-current assets	166	105
	5,246	9,608		1,118	1,053
Current Liabilities			Current Assets		
(a) Financial Liabilities			(a) Inventories	3,469	2,525
(i) Short-term borrowings	2,076	1,895	(b) Financial Assets		
(ii) Trade payables	4,812	2,970	(i) Investments	481	267
(iii) Other financial liabilities	4,927*	741	(ii) Trade receivables	3,628	2,515
(b) Other current liabilities			(iii) Cash and bank balances	336	627
(i) Due to customers	17	46	(iv) Loans	49	96
(ii) Other non-financial liabilities	1,105	1,451	(v) Other financial assets	149	112
(c) Short-term provisions	822	558	(c) Other current assets	1,059	690
	13,759	7,661		9,171	6,831
Total Equity and Liabilities	12,204	9,771	Total Assets	12,204	9,770

*Includes SBLC backed debt due current maturity in March / April 2018. However, lender's consent as well as RBI approval for extending the SBLC and Debt until 2023 already obtained.



Consolidated Net Working Capital

(Rs. Crs.)

	31 st Mar'17	31 st Dec'16	31 st Mar'1`6
Inventories	3,469	3,747	2,525
Trade receivables	3,673	3,517	2,593
Loans & Advances and Others	1,764	1,989	1,520
Total (A)	8,906	9,253	6,638
Sundry Creditors	4,812	3,823	2,970
Advances from Customers	793	1,427	1,123
Provisions and other liabilities	1,681	1,519	1,383
Total (B)	7,287	6,769	5,476
Net Working Capital (A-B)	1,619	2,485	1,162



Key Accounting Policies – Revenue Recognition and Order Booking

Opening Order Book	
(-) Sales during the period	 Sales (WTG Revenue Recognition) WTG revenue is recognised upon transfer of risks and rewards to the buyer of complete WTG viz: Nacelle, Blade and Tower.
(+) Order Intake during the period	 Order Intake during the period Only firm orders backed by threshold advance is added to order book
Closing Order Book	 Closing Order Book Represents MW value of contract against which no revenue is recognized in the income statement



Key Accounting Policy: Maintenance Warranty Provisions

Maintenance Warranty Provisions

✓ Accounting Policy:

- Comprise of provisions created against maintenance warranty issued in connection with WTG sale
 - Created when revenue from sale of wind turbine is recognized
- Provisions estimated based on past experience
- Reversals of unused provision on expiry of Maintenance warranty period

✓ Global Wind Industry Standard Practice:

- Followed by top listed global industry leaders
- Despite Insurance and back to back warranty from suppliers



CIN of Suzlon Energy Ltd - L40100GJ1995PLC025447

THANK YOU