

Date: 15th May, 2019

To

BSE Limited

The National Stock Exchange of India Limited

P J Towers,

"Exchange Plaza",

Dalal Street,

Bandra – Kurla Complex,

Mumbai - 400 001

Bandra (E), Mumbai - 400 051

Scrip Code: 541450

11450 Scrip (

Scrip Code: ADANIGREEN

Dear Sir.

Sub: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosures Requirements) Regulations, 2015 - Presentation

The presentation on operational & financial highlights for the quarter and year ended 31st March, 2019 is attached herewith and the same is also being uploaded on our website.

You are requested to take the same on your record.

Thanking You

Yours Faithfully,

For, Adani Green Energy Limited

Pragnesh Darji

Company Secretary



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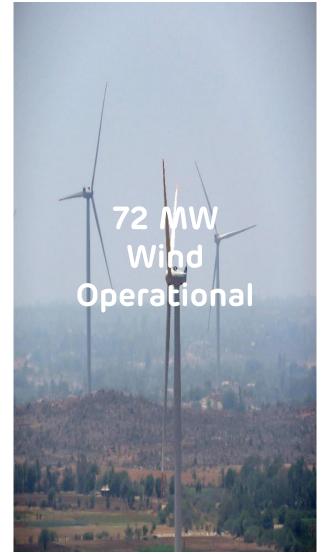
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AGEL: Sustainability with Profitability

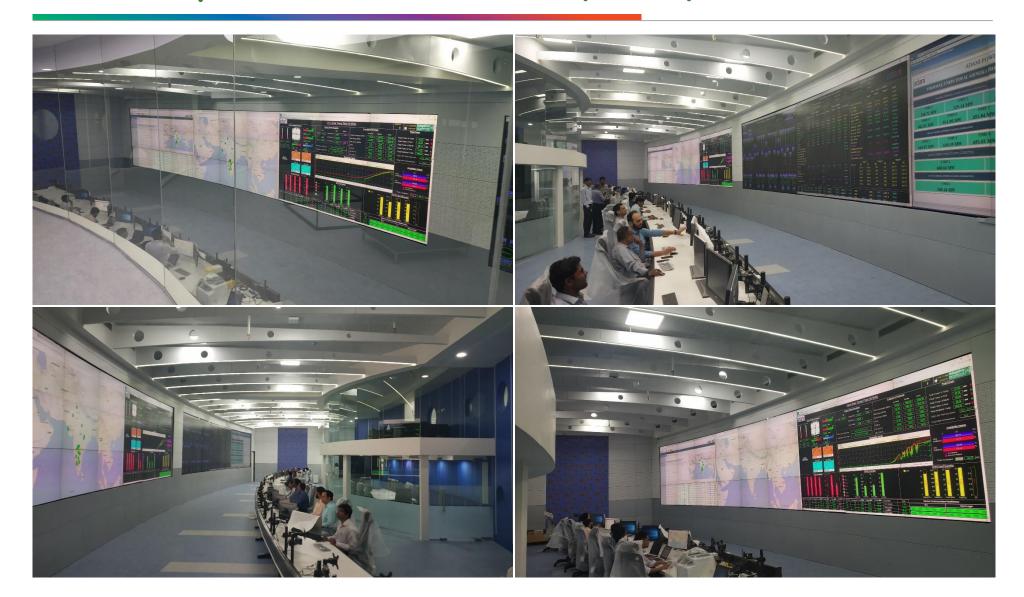








Remote Operation Nerve Centre (RONC)





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- 01 Highlights for FY19, Strategy, Industry and Sustainability
- 02 Q4 and FY 2019 Performance
- A Appendix

01. Highlights for FY 2019, Strategy, Industry and Sustainability

AGEL - Leading Pan India Renewable Player, Well Diversified Portfolio



4,560 MW Portfolio, 2,020 MW Operational

57 Locations in 11 States

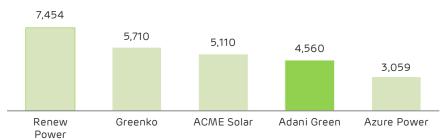




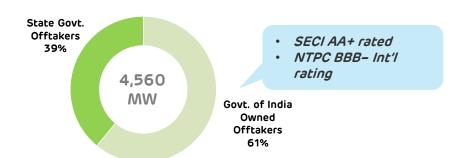
~\$2bn Asset Base¹

Amongst the Largest Renewable Utility Players in India²

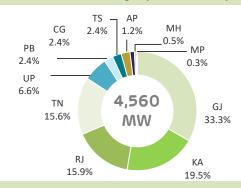
Total Capacity (MW)



Diversified Mix of Offtakers¹



Diversified Geographical Footprint¹



Diversified Fuel Mix1



AGEL is the only Large Listed Pure Play Renewable Power Producer in India

Notes: Exchange rate: 1 USD = 69.2679 INR; Note: GJ – Gujarat; KA – Karnataka; RJ – Rajasthan; TN – Tamil Nadu; UP – Uttar Pradesh; PB – Punjb; CG: Chattisgarh; TS: Telangana; AP – Andhra Pradesh; MH – Maharashtra; MP: Madhya Pradesh; BESCOM – Bangalore Electricity supply company Ltd; PSPCL – Punjab State Power Corporation Limited: ¹ As of Mar-19: ² Source: CRISIL.

Total Capacity of 4560 MW doesn't include 40 MW project (Bitta) which is part of Adani Power Limited



FY 2019 Highlights



Operational

- Average Availability of 99.00% in FY 19 vs 98.83% in FY 18
- Average PLF for
 - Solar 22.41%² in FY 19 vs 20.21% in FY 18
 - Wind 25.89% in FY 19 vs 22.35% in FY 18
- 2,020 MW Operational Capacity¹
- Remote Operation Nerve Centre (RONC) operationalized at Ahmedabad and connected to all plant locations.

Financial

- AGEL's Equity Shares listed on BSE and NSE in Q1'FY 19, making it the first listed pure play renewable power producer in the country
- Revenue of Rs. 2,058 Cr in FY19 up by 39%
- EBITDA of Rs. 1,710 crore, up 105%
- Cash Profit of Rs. 792 crore, up 75%
- Tamilnadu refinancing (Mar-Apr 19) released Rs. 750 Cr of sponsor's capital.

Strategic

- Won new PPAs for
 - Wind 925 MW
 - Solar 675 MW
- Won first hybrid project of 390 MW
- Bhadla solar park commissioned of 500 MW in Joint venture with Government of Rajasthan³
- Fatehgarh solar park of 1500 MW construction started in Joint Venture with Government of Rajasthan.
- Expected commissioning in H1 / 2020
 - Wind 200 MW
 - Solar 200 MW





AGEL's Strategic Priorities

Growth and Returns Focus

- ✓ Vision to be one of the leading Global renewable players
- ✓ Disciplined investment decisions framework to add incremental shareholder value

Optimal Capital Management

- ✓ Leverage internal accruals to drive RoE with accretive growth
- ✓ Established pedigree to outperform WACC and commitment to maintain a strong credit profile

Project Execution

- ✓ Build on infrastructure expertise with consistent track record of creating industry leading infrastructure
- ✓ Leverage on vendor partnerships and relationships to support volumes, quality and cost

Operational Excellence

- ✓ Drive high and predictable generation (Solar P50, Wind P75)
- ✓ Lower cost through preventive maintenance focus
- ✓ Institutionalized O&M organization and practices

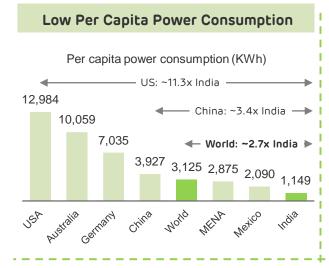
Stable Cash Flows

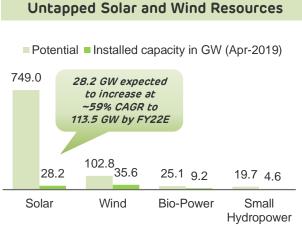
- ✓ Predictable cash flow with 100% contracted business with Long term PPA's (~25 years)
- ✓ Over 65% (on fully completed basis) with Govt. of India Owned Counterparties

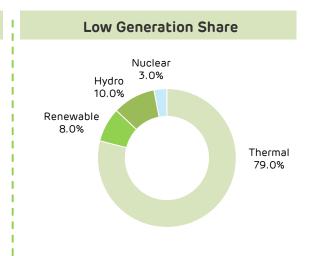
Notes: 08M - Operations & Maintenance; RoE - Return on Equity; WACC - Weighted Average Cost of Capital; PPA - Power Purchase Agreement

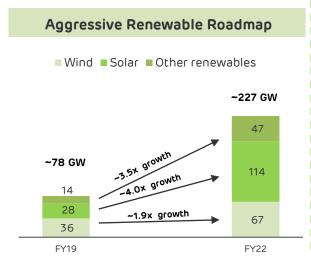


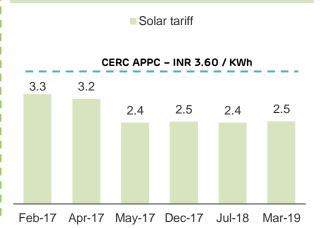
Renewables - Attractive Industry Outlook











Renewables - A Competitive Power Source

Attractive Source of Energy

- ✓ India's high import dependency for energy needs
- ✓ High irradiation & low resource risk
- Aggressive growth targets set by Government
 - ✓ Signatory to Paris Accord
 - Stated commitment to install ~227 GW of renewable capacity
- ✓ Complementary load profile

Source: CRISIL; Notes: RPO - Renewable Purchase Obligation; Exchange rate: 1 USD = 69.2679 INR



Recent Industry Developments

Target for renewables in India has been increased to 227 GW by 2022 from 175 GW earlier, Out of it, 78 GW already operational. ISTS bids called for Solar projects as well in addition to ISTS Wind projects, leading to larger scale development of renewable capacity in resource rich areas of the Country. ☐ New Wind and Solar projects consistently below the Average Power Purchase Cost (APPC) and in most cases below variable cost of thermal power for Discom, leading to surge in demand for renewable projects. Both GST and Safeguard Duty accepted by Regulators as Change in Law. Multiple new transmission network projects taken up by Central Govt., for evacuation future renewable projects ☐ Wind- Solar Hybrid Projects auctioned for first time in FY 2019, intended to provide transmission cost savings to the Grid and developers. More such projects on anvil. Stabilisation in Solar equipment cost leading to ebbing of competition.



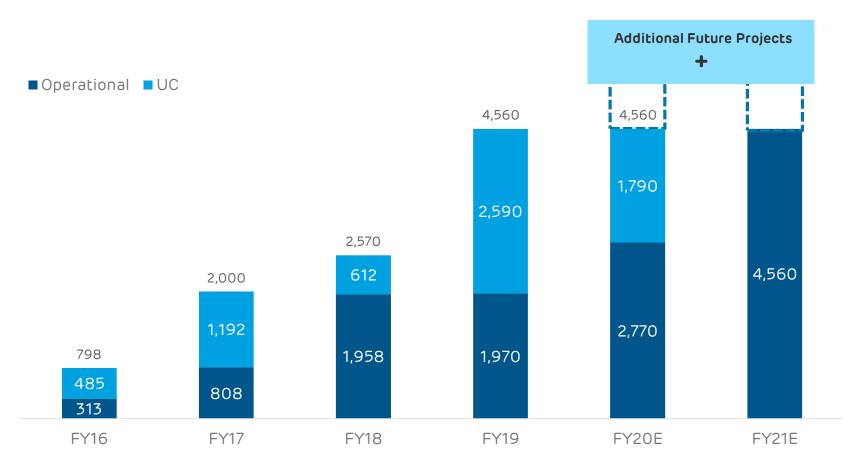
Solar bids won FY 2019: Cautious approach

Tender	Location	Capacity offered by AGEL (MW)	Taritt offered by		L1 Bid Tariff	Capacity Won by AGEL (MW)	
750 MW Anantapuramu Solar Park - NTPC	AP	250	-	No	2.72	0	
1000 MW Solar ISTS - MSEDCL	Across India	200	2.71	Yes	2.71	200	
2000MW - ISTS- Tranche I - SECI	Across India	500	2.54	Yes	2.44	50	
2000MW Solar Projects – ISTS - NTPC	Across India	500	2.62	No	2.59	0	
500MW-Solar Projects Re- tender-Sep-18 – GUVNL	GJ	200	2.44	Yes	2.44	100	
500MW-A- Retender - UPNEDA	UP	100	3.21	Yes	3.17	100	
550MW - Retender - UPNEDA	UP	250	3.08	Yes	3.02	75	
1000 MW Solar - Phase-2 - MSEDCL	Across India	500	2.76	No	2.74	0	
500MW-Solar Projects Phase- IV - GUVNL	GJ	150	2.67	Yes	2.55	150	
Total		2650				675	
			Bi	Bid Conversion Ratio			

AGEL has adopted a conservative approach in bidding for new Solar Projects



Development Risk Profile improving



In the forecast period given, AGEL is planning investments in international markets, primarily in the US, with approx. INR 100 Cr equity investment per year.

- 50 MW (Jhansi) project commissioned during May-19 has not included in FY 19 operational capacity.
- Total Capacity of 4560 MW doesn't include 40 MW project (Bitta) which is part of Adani Power Limited



Profitable growth leading to superior returns

	Capacity (in MW)	Average Tariff (in Rs/kWh)	Completed / Expected Project Cost# (in Rs Cr)	Revenue^ (in Rs Cr)	EBITDA ^{\$} (in Rs Cr)	Capex/EBITDA
Operational*						
Solar	1,948	5.07	12,844	2,184	2,092	6.14
Wind	72	4.06	455.00	79	72.56	6.27
Total	2,020	5.04	13,299	2,263	2,164	6.15
Under Construct	tion					
Solar	675	2.75	2,710	458	426	6.35
Wind	1,475	2.73	8,626	1,399	1,324	6.52
Hybrid	390	2.69	2,086	351	329	6.34
Total	2,540	2.73	13,422	2,208	2,079	6.46
Portfolio Total	4,560	3.75	26,721	4,471	4,243	6.30

^{# -} Completed Project Cost net of GST refunds to further reduce by ~300Cr, further reducing Capex/EBITDA number



^{^ -} Solar plants Revenue @ P50 & Wind plants Revenue @ P75

^{\$ -} Estimated operational EBITDA at plant level; Does not include HO overheads

^{*} Includes 50 MW Jhansi Project commissioned in May-19

World Class ESG (Environment Social Governance) Standards

	Environment	Social	Governance
ESG Highlights	 Avoided emission near to 3.6* Million tonnes CO2 equivalent. Environment protection through Rain Water harvesting & Waste management across the AGEL business. 	Provided employment opportunities to approx. 2500 people directly & indirectly.	Rapidly strengthening governance and planning disclosures.
Social Health Environment & Safety Management	 Environmental and Social Impact Assessment conducted prior to project implementation. ISO 14001(Environment Management System) & ISO 45001 (Safety Management System) being implemented at all site. From April 2018- March 2019, EHS trainings for 7958 hrs conducted to workers. 	 Continuous Safe Man hour = 6.47millon. Social impact is considered as a major factor in design & development of projects. Ensured land procurement based on willing buyer-seller arrangement, fairness of pay, good-faith negotiation for land-price. 	 Having Human Resources, GRM#, Anti-Fraud, Anti-Bribe and Ethics Procedure and Policies as per World Bank Group, International Labour Organization. Won Safety Award for best practices in Occupational Health and Safety Management. Routine EHS inspections and audits (Internal & External)
Other Social Initiatives	Improving the social life of people, environment by offering awareness and consultation on: Environment Protection Usage of natural resources	Engagement with local stakeholder for local infrastructure development, Schools, Panchayat buildings etc.	 Regular Community Engagement Activities. Internal Mandates for CSR activities. Campaign for Environmental Day, Fire week & Safety week done along with nearby community .









Community Engagement at Madhuvanhalli

^{*}Calculation based on emission reduction factors (combined margin as per guide version 13.0, June 2018 issued by central electricity authority)

[#] Grievance Redressal Mechanism

Social initiatives impacting Environment / CSR

- 1. Fencing
- · Type: Chain Link Fencing · Fencing Length: 429 Meters

Work Detail

2. School Main Gate







GOVTERNMENT HIGH SCHOOL (RSMA), YATNAL DT. : VIJAYAPUR















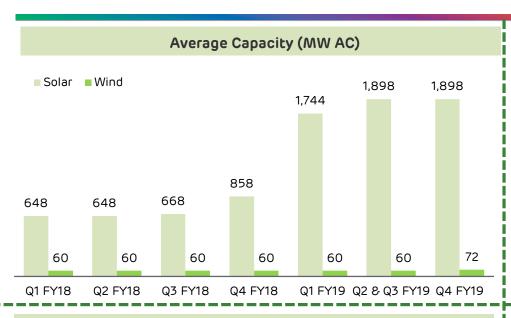


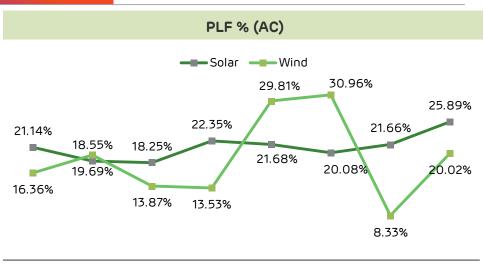
AGEL engages with local stake holders by organising structured meeting regular interval to built long terms mutual relationship



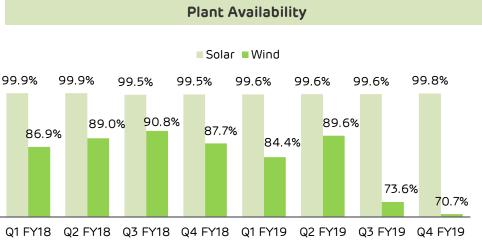
02. Q4 and FY 2019 Performance

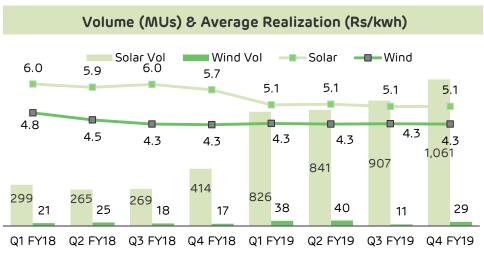
Operational Performance





Q1 FY18 Q2 FY18 Q3 FY18 Q4 FY18 Q1 FY19 Q2 FY19 Q3 FY19 Q4 FY19



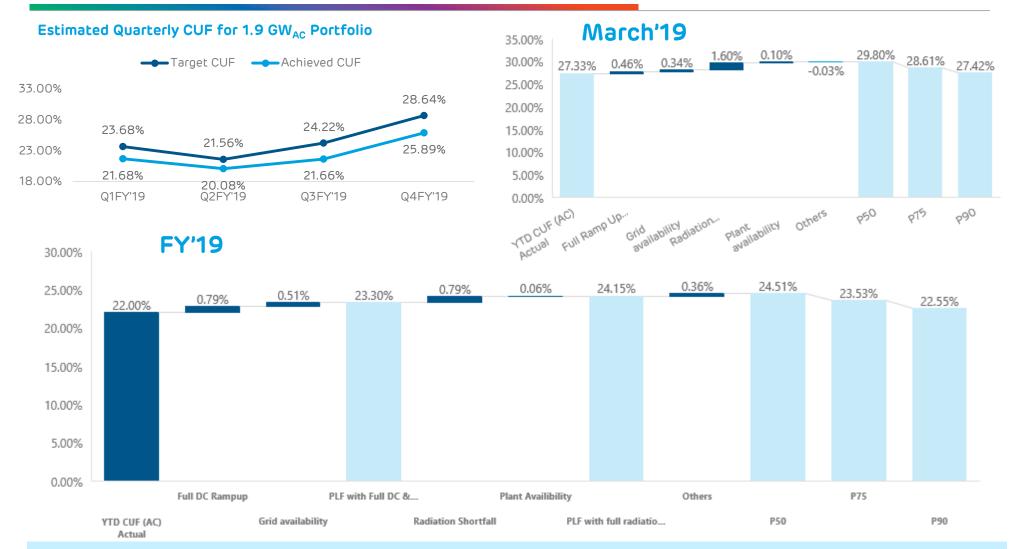


Target Solar generation for 4,130 Mu' @CUF of ~25% (annualized) with Avg. Realization per unit of INR 5.20 for 1,898 MW $_{\rm AC}$ capacity

Target Wind generation for 135 Mu' @CUF of ~25% (annualized) with Avg. Realization per unit of INR 4.20 for 60 MW_{AC} capacity



1.9 GW Solar Portfolio Operational Bridge Actual to Technical Estimates*

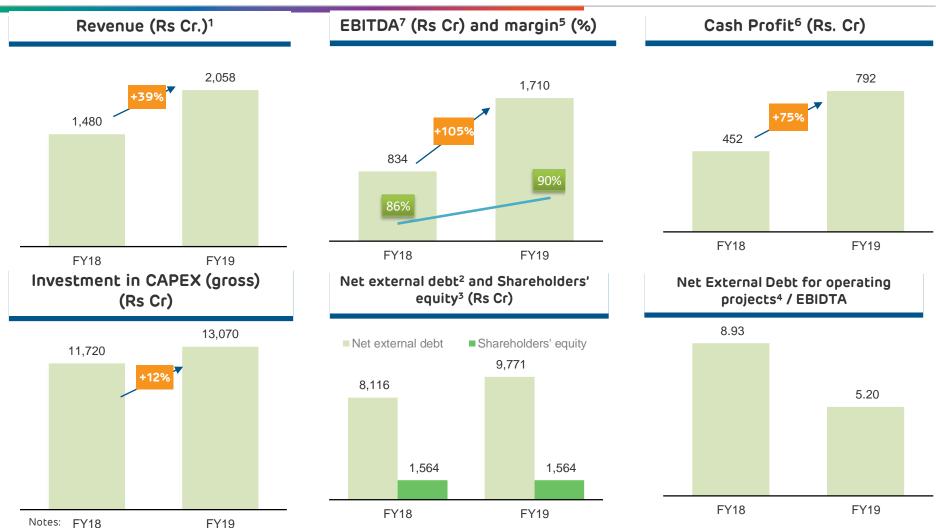


AGEL has almost achieved its PLF P75 targets ensuring optimum plant utilization and steadily marching towards P50

Annual Target CUF for Solar capacity of 1898 MW is ~25%



Robust financial performance driven by fully contracted cash flows



¹ Revenue reflects income from Operation

² Net external debt = long-term borrowings + short-term borrowings + current maturities of long-term borrowing + Capex Creditors (DA Bills) – Trade Receivables - cash and cash equivalents - bank and other bank balances - current investments- intercorporate deposit taken from related party

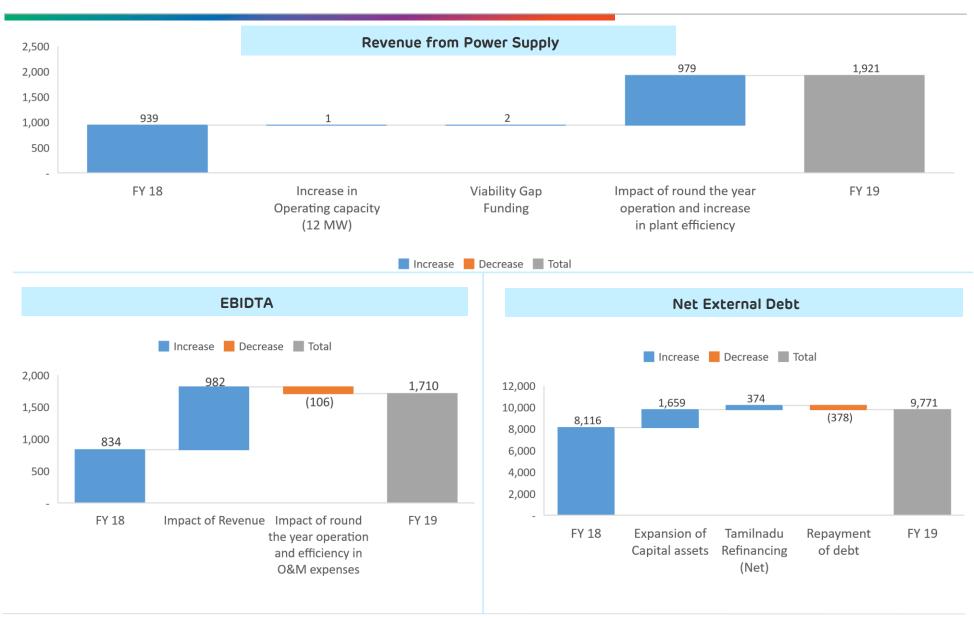
³ Shareholders' equity calculated as equity share capital only (i.e, excludes reserves and surplus and minority interest, inter-alia).

 $^{^4\,\}mathrm{Net}$ External Debt $^2\,$ - Debt taken for project under implementation

⁵ EBIDTA Margin represents EBIDTA earned from power sales and exclude other items

⁶ Cash profit = EBIDTA + Other income – Interest and bank charges – income tax expenses

Revenue, EBIDTA & Net External Debt bridge Y-o-Y





Restricted Cash / EBIDTA

Particulars (Rs Cr.)	FY 19	FY 18
Restricted cash		
Debt Service Reserve Account (DSRA)	364	216
Margin money	46	232
Trust Retention Account (TRA)	95	77
Total Restricted cash	505	525
EBITDA	1710	834
Restricted cash / EBIDTA	0.30	0.63

Entire EBITDA for the FY 19 freely available for business use



Debt Profile (Avg. maturity ~ 13 yrs.)

(Rs. Cr)

Nature of Debt	External project debt outstanding as on March 31, 2019	Less than 1 year	From 1 to 5 year	More than 5 year
Rupee term loan	6,603	353	2,914	3,336
External commercial borrowing	1,612	80	649	882
Buyers Credit*	1,258	304	294	661
Foreign LC*	317	7	95	215
Inland LC*	767	534	72	161
Grand Total	10,557	1,278	4,025	5,255

^{*} Expected to get refinanced in to term loan for suitable maturity.

Enabling quick capacity ramp up by internal accruals thereby improving of Eq.IRR / NPV



Power Generation receivables Ageing

(Rs. Cr.)

		Overdue							
Off Takers	Not Due*	0-60 days	61-90 days	91-120 days	121-180 days	>180 days	Total**		
TANGEDCO	203	100	47	65	110	37	562		
NTPC	86	9	-	-	-	-	95		
SECI	38	1	0	-	-	-	40		
Others	50	12	2	3	7	6	80		
Total	377	123	50	68	117	43	777		

^{*}includes unbilled revenue of Rs. 203 Cr

- ☐ Healthy debtor profile with significant prompt payment discount of Rs. 24 Cr. for FY 19.
- ☐ With Increase in NTPC / SECI operating capacity, receivables ageing expected to further improve.



^{**} Late payment surcharge and disputed revenue not recognized as revenue, unless realized

Financial Summary – Income Statement

Particulars (INR Cr)	Q4'19	Q4'18	FY19	FY18
Revenue from Operation	681	406	2058	1480
Other income	38	11	73	39
Total Revenue	719	417	2131	1519
Cost of material consumed and others	130	109	130	514
Operational & Maintenance expenses	81	49	218	132
Finance Costs	274	142	985	418
Derivative and Exchange difference	21	22	320	121
Depreciation and amortization expenses	293	166	1062	543
Total Expenses	799	487	2716	1729
Profit / (Loss) Before Tax	-86	-71	-588	-210
Tax Expense (including deferred tax)	8	-28	-113	-73
Profit / (Loss) After Tax	-94	-43	-475	-138
EBIDTA ³	470	248	1710	834

Particulars (INR Cr)	FY19	FY18
Cash Profit ¹	792	452
Cash profit available for equity share holders ²	413	361
Cash profit available per share ²	2.64	2.31

¹Cash Profit = Profit / (Loss) after Tax + Deferred Tax + depreciation + Derivative and Exchange difference



² Cash profit available for equity shareholders = Cash Profit - Scheduled Repayments

³ EBITDA = Revenue from Operation – Cost of Material consumed - Operation and Maintenance Expenses

Financial Summary – Balance Sheet

Particulars (INR cr)	FY19	FY18
Assets		
Non Current Assets		
Fixed Assets: Gross Block	12,331	9,996
Less :-Accumulated Depreciation	(1,943)	876
Net Block	10,388	9,120
Capital work-in-progress	743	1,725
Financial Assets	507	453
Deferred Tax Assets	376	246
Other Non Current Assets	570	434
Current Assets		
Inventories	136	1692
Trade Receivables	758	848
Cash and Cash Equivalent	361	457
Other Financial Assets	42	530
Other Current Assets	400	204
Total Assets	14,658	15,709
Equity and Liabilities		
Total Equity	840	1,341
Unsecured Perpetual Debt ¹	1,093	-
Non Current Liabilities		
Borrowings	9,948	8,373
Other	78	16
Current Liabilities		
Borrowings	742	1,351
Payables	194	119
Other financial liabilities	1,763	4,509
Total Equity + Liabilities	14,658	15,709

adani

Capital Structure as enabler for growth

Debt Philosophy

100%

Project debt self-amortizing before end of contracted life

+95%

of FX and interest rate fixed or hedged

1 year

"Tail periods" in all SPV level debt

Strong Sponsor Leadership in infrastructure sector

AGEL has announced to raise USD [500] mn bonds. The issue has been rated BB+ by S&P and BB+ by Fitch and AA (SO) by IndRa & CRISIL

Efficient refinancing to unlock cash flows for growth

Pool with diversified Counterparty Mix

Stable & Predictable Cash Flows

Project Finance protections

Robust
Operational &
Financial
Performance

- NTPC 370 MW (40%)
- SECI 160 MW (17%)
- State DISCOMs with A rated or more 160 MW (17%)
- Other State DISCOMs 240 MW (26%)
- 100% contracted business with Long term PPA's (~25 years)
- Over 60% (on fully completed basis) with
 Sovereign equivalent counterparties
- Each pool is ring fenced
- Debt size and covenant linked to credit quality
- Generation mix is assured for life of pool
- High margins (~90% EBITDA margin), sustained growth and strong credit (conservative with all debt retired within PPA term)
- Comprehensive information and compliance package

Highest Rated Indian Renewable Bond Issuer
Vision to make AGEL IG rated by focusing on cost of capital & accretive returns



AGEL: A Compelling Investment Opportunity

1. Infrastructure lineage

- Adani group is a leader in infrastructure –ports, T&D, thermal power and renewables
- Proven track record of excellence in development & construction

2. Significant Growth Opportunity

- India plans to grow renewables from 75GW to 175GW in next few years
- Economics of renewable power superior to that of thermal
- AGEL has large land bank, rich in solar and wind resources, located next to green corridor

3. Disciplined Capital Allocation

- Disciplined approach towards new project bidding, strong focus on returns
- Optimal capital management to drive cash available to equity holders

4. World-class O&M practice

- Proven track-record operating ~2GW solar & wind
- Remote Operating Nerve Centre centralises all operations and in delivering world class O&M practices

5. Stable & predictable cash-flows

- 100% contracted business with long term PPA's (~25 years)
- Over 60% offtake by NTPC & SECI (on fully completed basis)



A. Appendix

Asset Level Details - Operational

Solar

SPV	Project Name / Location	Туре	Capacity (AC)	Tariff	COD -	Counterparty			
SPV	Project Name / Location	туре	Capacity (AC)	101111		Name	Credit Rating	Term	
	AGETNL	Solar	216	7.01	Mar-16	TANGEDCO	ICRA (B)	25	
	RSPL	Solar	72	7.01	Feb-16	TANGEDCO	ICRA (B)	25	
AGETNL	KREL	Solar	72	5.76182	Mar-16	TANGEDCO	ICRA (B)	25	
	KSPL	Solar	216	5.10 ¹	Sept-16	TANGEDCO	ICRA (B)	25	
	RREL	Solar	72	5.10 ¹	Sept-16	TANGEDCO	ICRA (B)	25	
AGEUPL	Karnataka	Solar	240	4.574	Sept-17-Mar- 18	Karnataka ESCOMS	ICRA (B+ to A)	25	
	Jhansi	Solar	50	5.075	May-19	UPPCL	ICRA (C)	25	
KSPPL	Karnataka	Solar	20	4.364	Jan-18	BESCOM	ICRA (A)	25	
	Punjab 100	Solar	100	5.88	Jan-17	PSPCL	ICRA (B+)	25	
	UP - II	Solar	50	4.78	Jul-17	NTPC	Baa2/BBB-	25	
PDPL	AP - Ghani	Solar	50	5.13	Oct-17	NTPC	Baa2/BBB-	25	
	Rajasthan - 20	Solar	20	4.36	Nov-17	NTPC	Baa2/BBB-	25	
	Tgana (open)	Solar	50	4.67	Dec-17	NTPC	Baa2/BBB-	25	
	Tgana DCR	Solar	50	5.19	Dec-17	NTPC	Baa2/BBB-	25	
	Karnataka - 100	Solar	100	4.79	Jan-18	NTPC	Baa2/BBB-	25	
DCEDI	Chattisgarh	Solar	100	4.4253	Mar-18	SECI	ICRA (AA+)	25	
PSEPL	Karnataka Pavagada - DCR	Solar	50	4.86	Feb-18	NTPC	Baa2/BBB-	25	
	Karnataka - DCR	Solar	40	4.43	May-18	SECI	ICRA (AA+)	25	
	Karnataka - 10	Solar	10	5.35	Oct-17	GESCOM	ICRA (B)	25	
	Maharashtra	Solar	20	4.166	Mar-18	SECI	ICRA (AA+)	25	
Wardha Solar	Karnataka	Solar	350	4.43	Feb-May18	SECI	ICRA (AA+)	25	
AGEL – Lahori	MP	Wind	12	5.92	Mar-16	MPPMCL	ICRA (C+ & B+)	25	
AWEGPL	Gujarat	Wind	48	3.92	Mar-17	GUVNL	ICRA (A+)	25	
Mundra Wind	Gujarat	Wind	12	3,46	Feb-19	MUPL	ICRA AA+	25	

Payment Security for all projects - 1 month invoice revolving LC. Additionally, for SECI projects, corpus fund covering 3 months is provided

- 1. Appeal has also been filed by NSEFI before APTEL for extension of control period and restoration of tariff.
- 2. KREL's 72 MW plant is split for Tariff purpose by TANGEDCO into 25 MW and 47 MW at Tariff of 7.01 Rs./kWh and 5.10 Rs./kWh respectively. The said order has been challenged before the Tamil Nadu High Court.
- 3. The Company has filed Force Majeure claim on account of stay order issued by the Hon'ble High Court of Chhattisgarh. SECI has not accepted our claim. Petition is being filed before CERC challenging the said reduction in tariff from Rs. 4.43/kwh to Rs. 4.425/kwh and LD deduction.
- 4. The Company has filled petition with KERC for extension of original PPA tariff instead of regulated tariff (Rs. 4.36/kwh) due to force majeure reasons.
- 5. As per UPERC order, tariff has been revised from Rs .8.44 to Rs. 5.07. Order has been appealed before APTEL, where currently pleadings are being done.
- 6. For Kilaj a petition is being filed before CERC.



Asset Level Details - Under Construction

Wind Projects

Solar

Hybrid

SPV	Project Name / Location	Туре	Capacity (AC)	Tariff	COD		Counterparty	
						Name	Credit Rating	Term
ARERJL	Rajasthan	Solar	200	2.71	Aug-19	MSEDCL	ICRA (B+)	25
AGEONEL	Gujarat	Solar	150	2.67	Nov-20	GUVNL	ICRA (A+)	25
GSBPL	Gujarat	Solar	100	2.44	Aug-20	GUVNL	ICRA (A+)	25
Kilaj SMPL – SECI	Rajasthan	Solar	50	2.54	July-20	SECI	ICRA (AA+)	25
Kilaj SMPL – UPNEDA	UP	Solar	100	3.21	Sept-20	UPPCL	ICRA (C)	25
UPPCL	UP	Solar	75	3.08	Nov-20	UPPCL	ICRA (C)	25
AGEMPL – SECI 1	Gujarat	Wind	50	3.46	July-19	SECI	ICRA (AA+)	25
AGEMPL - SECI 2	Gujarat	Wind	50	2.65	July-19	SECI	ICRA (AA+)	25
AGEMPL - SECI 3	Gujarat	Wind	250	2.45	Nov-19	SECI	ICRA (AA+)	25
AREGJL	Gujarat	Wind	75	2.85	Jan-20	MSEDCL	ICRA (B+)	25
ARETNL – SECI 4	Gujarat	Wind	300	2.51	Feb-20	SECI	ICRA (AA+)	25
AWEGJL – SECI 5	Gujarat	Wind	300	2.76	Jul-20	SECI	ICRA (AA+)	25
INOX 1 @	Gujarat	Wind	50	3.46	Арг-19	SECI	ICRA (AA+)	25
INOX 2 @	Gujarat	Wind	50	3.46	May-19	SECI	ICRA (AA+)	25
INOX 3 @	Gujarat	Wind	100	2.65	July-19	SECI	ICRA (AA+)	25
AGETHREEL	Gujarat	Wind	250	2.82	Dec-20	SECI	ICRA (AA+)	25
Hybrid	Rajasthan	Hybrid	390	2.69	Sept-20	SECI	ICRA (AA+)	25
Total			2,540					

Payment Security for all projects - 1 month invoice revolving LC. Additionally, for SECI projects, corpus fund covering 3 months is provided

@ AGEL has acquired / is in the process of acquiring beneficial interest in the project, subject to the terms of the PPA

- Appeal has also been filed by NSEFI before APTEL for extension of control period and restoration of tariff.
- KREL's 72 MW plant is split for Tariff purpose by TANGEDCO into 25 MW and 47 MW at Tariff of 7.01 Rs./kWh and 5.10 Rs./kWh respectively. The said order has been challenged before the Tamil Nadu High
- 3. The Company has filed Force Majeure claim on account of stay order issued by the Hon'ble High Court of Chhattisgarh. SECI has not accepted our claim. Petition is being filed before CERC challenging the said reduction in tariff from Rs. 4.43/kwh to Rs. 4.425/kwh and LD deduction.
- The Company has filled petition with KERC for extension of original PPA tariff instead of regulated tariff (Rs. 4.36/kwh) due to force majeure reasons.
- As per UPERC order, tariff has been revised from Rs .8.44 to Rs. 5.07. Order has been appealed before APTEL, where currently pleadings are being done.

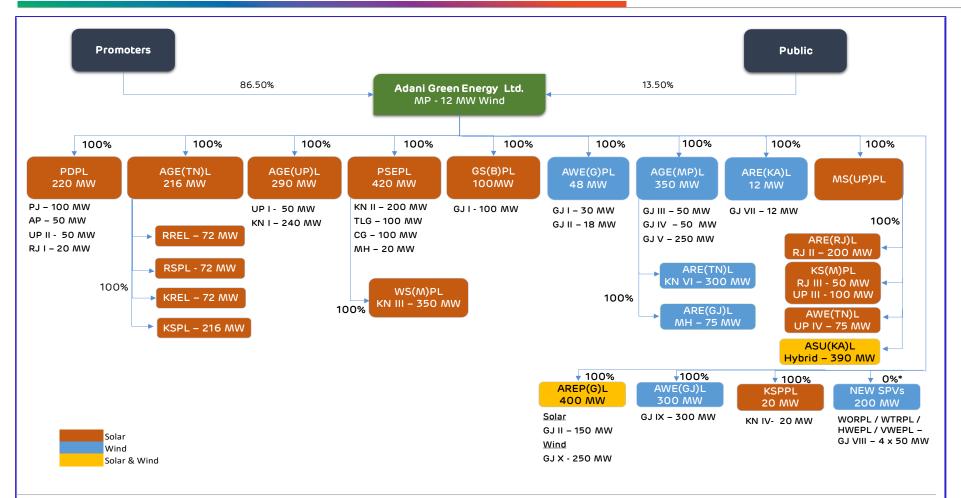
AGEL: International Opportunity

Project Name	MIDLAND	HARTSEL	HUNTER	SIGURD	US Total	Vietnam Solar	Vietnam Wind
Project Capacity (MWac)	72.1	72	100	80	324.1	38.1 MWac	27.2 MW
Location	South Carolina	Colorado	Utah	Utah		Ninh Thua	n Province
Expected Project CoD	Jul-20	Dec-22	Dec-20	Dec-20		Dec-20	Dec-20
Offtaker	South Carolina Electric & Gas Co	Xcel Energy	PacifiCorp	PacifiCorp		Electricity of Vietnam ("EVN")	Electricity of Vietnam ("EVN")
PPA Tariff (\$/MWh)	\$33.65	\$26.84	\$31.28	\$28.82		\$93.5	\$85
Total Project Cost (USD Mn)		51	6.3		516.3	11:	3.5
AGEL's Interest		5	1%		51%	10	0%
AGEL's Expected Equity (USD Mn)				43			

In addition to the above, AGEL holds 10% stake in the 65 MW Rugby Run project in Australia for which limited corporate guarantee has been given.



AGEL - Holding Structure



PDPL – Prayatna Developers Pvt Ltd; AGETNL – Adani Green Energy (Tamil Nadu) Ltd; RREL – Ramnad Renewable Energy Ltd; RSPL – Ramnad Solar Power Ltd; KSEL - Kamuthi Renewable Energy Ltd; KSPL – Kamuthi Solar Power Ltd; AGE(UP)L - Adani Green Energy (UP) Ltd; PSEPL – Parampujya Solar Energy Pvt Ltd; WS(M)PL – Wardha Solar (Maharashtra) Pvt Ltd; GS(B)PL – Gaya Solar (Bihar) Pvt Ltd; AWE(G)PL – Adani Wind Energy (Gujarat) Pvt Ltd; AGE(MP)L – Adani Green Energy (MP) Ltd; MS(UP)PL – Mahoba Solar (UP) Pvt Ltd.; ARE(KA)L - Adani Renewable Energy (KA) Ltd; KSPPL – Kodangal Solar Parks Pvt Ltd; WORPL – Wind One Renergy Pvt Ltd; WTRPL – Wind Three Renergy Pvt Ltd; HWEPL – Haroda Wind Energy Pvt Ltd; VWEPL – Vigodi Wind Energy Pvt Ltd; AWE(GJ)L - Adani Wind Energy (GJ) Ltd.; ARE(GJ)L - Adani Renewable Energy (GJ) Ltd.; ARE(TN)L - Adani Renewable Energy (TN) Ltd.; AS(M)PL - Kilaj Solar (Maharashtra) Pvt. Ltd.; AWE(TN)L-Adani Wind Energy (TN) Limited; ASU(KA)L - Adani Renewable Energy (TN) Ltd.; AGE(M)PL - Kilaj Solar (Maharashtra) Pvt. Ltd.; AWE(TN)L-Adani Wind Energy (TN) Ltd.; AGE(M)L - Adani Renewable Energy (TN) L



Date & Time of Download: 15/05/2019 22:30:02

BSE ACKNOWLEDGEMENT

Acknowledgement Number	693618
Date and Time of Submission	5/15/2019 10:29:50 PM
Scripcode and Company Name	541450 - Adani Green Energy Ltd
Subject / Compliance Regulation	Announcement under Regulation 30 (LODR)-Investor Presentation
Submitted By	Pragnesh Darji
Designation	Company Secretary &Compliance Officer

Disclaimer: - Contents of filings has not been verified at the time of submission.



National Stock Exchange Of India Limited

Date of

15-May-2019

NSE Acknowledgement

Symbol:-	ADANIGREEN
Name of the Company: -	Adani Green Energy Limited
Submission Type:-	Announcements
Short Description:-	Investor Presentation
Date of Submission:-	15-May-2019 10:32:50 PM
NEAPS App. No:-	2019/May/3611/3686

Disclaimer: We hereby acknowledge receipt of your submission through NEAPS. Please note that the content and information provided is pending to be verified by NSEIL.