Demerger of Renewable Power Business from Adani Enterprises Limited to Adani Green Energy Limited to Create Shareholder Value



Thinking big, Doing better



Legal Disclaimer

Certain statements made in this presentation may not be based on historical information or facts and may be "forward-looking statements," including those relating to general business plans and strategy of Adani Enterprises Limited ("AEL") and its subsidiaries, associates, and joint ventures (combine together "Adani Group") their future outlook and growth prospects, and future developments in their businesses and their competitive and regulatory environment, and statements which contain words or phrases such as 'will', 'expected to', etc., or similar expressions or variations of such expressions. Actual results may differ materially from these forward-looking statements due to a number of factors, including future changes or developments in their business, their competitive environment, their ability to implement their strategies and initiatives and respond to technological changes and political, economic, regulatory and social conditions in the country the business is. This presentation does not constitute a prospectus, offering circular or offering memorandum or an offer, or a solicitation of any offer, to purchase or sell, any shares and should not be considered as a recommendation that any investor should subscribe for or purchase any of Adani Group's shares. Neither this presentation nor any other documentation or information (or any part thereof) delivered or supplied under or in relation to the shares shall be deemed to constitute an offer of or an invitation by or on behalf of Adani Group.

Adani Group, as such, makes no representation or warranty, express or implied, as to, and does not accept any responsibility or liability with respect to, the fairness, accuracy, completeness or correctness of any information or opinions contained herein. The information contained in this presentation, unless otherwise specified is only current as of the date of this presentation.

Adani Group assumes no responsibility to publicly amend, modify or revise any forward looking statements, on the basis of any subsequent development, information or events, or otherwise. Unless otherwise stated in this document, the information contained herein is based on management information and estimates. The information contained herein is subject to change without notice and past performance is not indicative of future results. Adani Group may alter, modify or otherwise change in any manner the content of this presentation, without obligation to notify any person of such revision or changes. No person is authorized to give any information or to make any representation not contained in and not consistent with this presentation and, if given or made, such information or representation must not be relied upon as having been authorized by or on behalf of Adani Group. This presentation is strictly confidential. This presentation does not constitute an offer or invitation to purchase or subscribe for any securities in any jurisdiction, including the United States. No part of its should form the basis of or be relied upon in connection with any investment decision or any contract or commitment to purchase or subscribe for any securities. None of our securities may be offered or sold in the United States, without registration under the U.S. Securities Act of 1933, as amended, or pursuant to an exemption from registration therefrom.

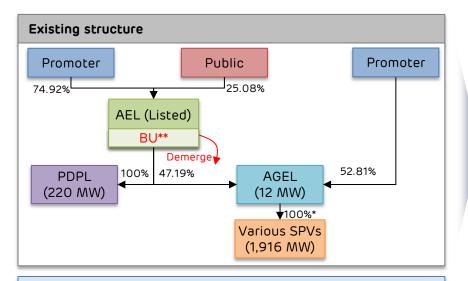
This presentation is confidential and may not be copied or disseminated, in whole or in part, and in any manner.

This presentation contains translations of certain Rupees amounts into U.S. dollar amounts at specified rates solely for the convenience of the reader.

Transaction Overview

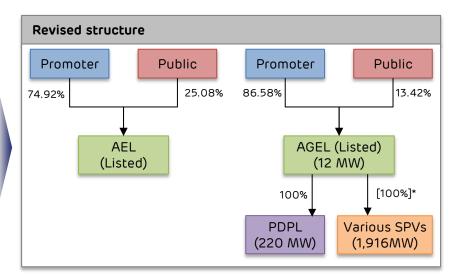
- Adani Enterprises Limited ("AEL") to de-merge its Renewable Power Business into Adani Green Energy Limited
 ("AGEL")
- AGEL to issues fresh shares to share holders of AEL and to be listed on BSE and NSE post completion of requisite approvals
- AEL shareholders will receive 761 equity share of AGEL (of Rs 10/- each paid up) for every 1,000 share equity share of AEL (of Re 1/- each paid up)
- Pro-forma ownership in AGEL post transfer of Renewable Power Business:
 - Promoters 86.58%
 - Public 13.42%
- To be effected by way of a Scheme of Arrangement between AEL and AGEL ("Scheme") to be approved by National Company Law Tribunal ("NCLT") and respective shareholders and creditors
- Transaction expected to be concluded by Q1 FY2019

Proposed Scheme of Restructuring





- Shareholder of AEL to receive 761 shares of AGEL for every 1,000 shares of AEL
- 2. AGEL to issue 83.70 Crs fresh shares of Rs 10/- each paid up to share holders of AEL
- Post issue of fresh shares, AGEL to have 156.40 Crs total outstanding shares of Rs 10/- each paid up



Transaction Advisors

- Independent Valuation carried out by B S R & Associates
- 2. Fairness Opinion provided by JM Financial Institutional Securities Limited
- 3. Tax advisory by Dhruva Advisors LLP
- 4. Legal advisors Singhi & Co.
- 5. Appointed Date of April 01, 2018

^{* 20}MW SECI Solar project at Karnataka owned 49% by AGEL with agreement to acquire balance 51% post 1 year from COD.

^{**} BU: Renewable Power Business Undertaking

Transaction Rationale

Largest Listed
Renewable Energy
IPP in India with
sustainable growth
opportunities

- With a total fully funded portfolio of 2,148 MW $_{\rm AC}$ (2.76GWp) of renewable energy assets, AGEL will be the largest listed renewable energy IPP in India
- Listing to provide AGEL with flexibility in raising capital for financing sustainable growth

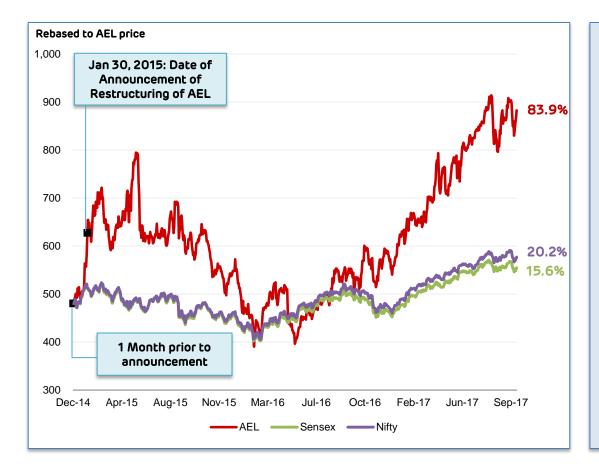
Focused Pure Play Renewable Energy IPP

- AGEL to be a pure play renewable energy generation IPP company with stable cash flows
- Focused management team to drive the business growth
- All renewable energy generation assets to be housed under AGEL

Value Unlocking

- Unlocks value of renewable energy IPP business currently embedded in the value of AEL removing any holding company discount
- Shareholders to get direct exposure to stable and high growth potential renewable energy IPP business of AGEL

Shareholder Value creation since 2015 Restructuring scheme



- Equity shareholder with 10,000 shares of AEL as on 03rd June 2015 was given additionally
 - 14,123 equity shares of Adami Ports &
 Special Economic Zone Itd.
 - 18,596 equity shares of Adani Power ltd.
 - 10,000 equity shares of Adani
 Transmission Itd.
- AEL together with shares given pursuant to restructuring scheme announced in Jan 2015 has created significantly higher shareholder value in comparison to Nifty and Sensex
- Management believes that current Scheme would unlock value and provide way for sustainable growth of Renewable business under AGEL

Transaction Approvals & Indicative Timeline

Sr. No.	Key Approvals	Indicative Timeline
1	Receipt of observations/comments from Securities and Exchange Board of India / Stock exchanges on the Scheme	November 2017
2	Approval of the Scheme by shareholders and creditors of AEL and AGEL	January 2018
3	Sanction of the Scheme by NCLT	February 2018
4	Receipt of listing approval in respect of shares to be issued by AGEL to shareholders of AEL	March 2018
5	Receipt of trading approval in respect of shares to be issued by AGEL to shareholders of AEL	April 2018

Consolidated financial of AEL – Pre and Pro-forma post demerger of Renewable Power Business for FY2017

	AEL Consolidated Financial for FY2017		
Particulars	Pre demerger (Rs Crs)	Post demerger Pro-forma (Rs Crs)	% Change
Total Revenue	38,056	37,579	-1.3%
EBIDTA	3,090	2,764	-10.6%
PBT	905	1,133	25.2%
PAT	988	1,021	3.4%
Diluted EPS	8.98	9.28	3.4%
Attributable Equity	14,136	13,299	-5.9%
Total Debt	20,783	16,442	-20.9%
Cash and Investment	1,093	974	-10.9%



Adani Green Energy Ltd. Renewable Business



Adani Green Energy Ltd- Renewable leader in making



Adani group plans to be a leading renewable energy player in India. The group is India's largest Infrastructure conglomerate and largest private sector power producer



India's largest solar power developer with a large portfolio of over 1,988 MWac (2.6 GWp) capacity and a total renewable portfolio of 2,148 MW (2.76 GWp) with current operational capacity of 1,118 MW currently



Adani would contribute ~ 10% of India's Solar Generation by Mar 2018. Target to achieve portfolio of ~10 GW capacity by 2022.



Diversified assets with pan India presence with > 40 plants



Strong and diversified sovereign off takers with long term 25 year PPA at an average rate of Rs.5.12/kwh .Half of the capacity PPAs are with NTPC and SECI

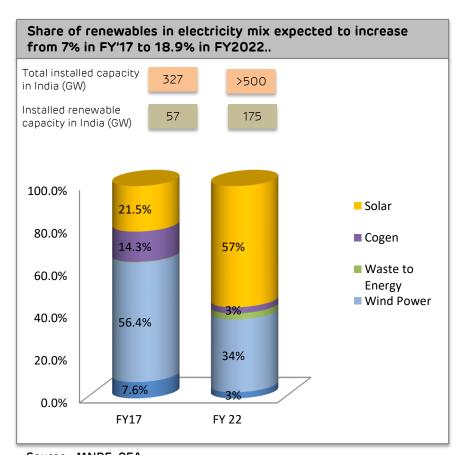


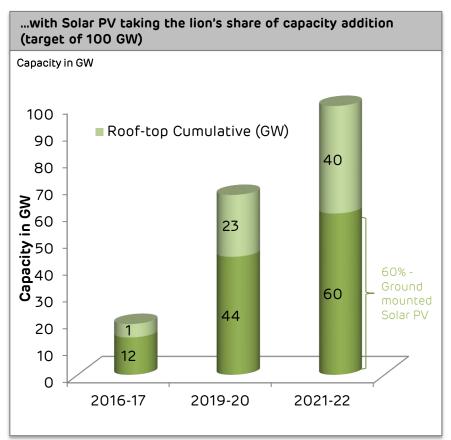
Leveraging on proven execution capabilities of group with in house team for engineering, procurement, project management and land acquisition



In house O&M expertise delivering committed plant performance at industry leading benchmark costs

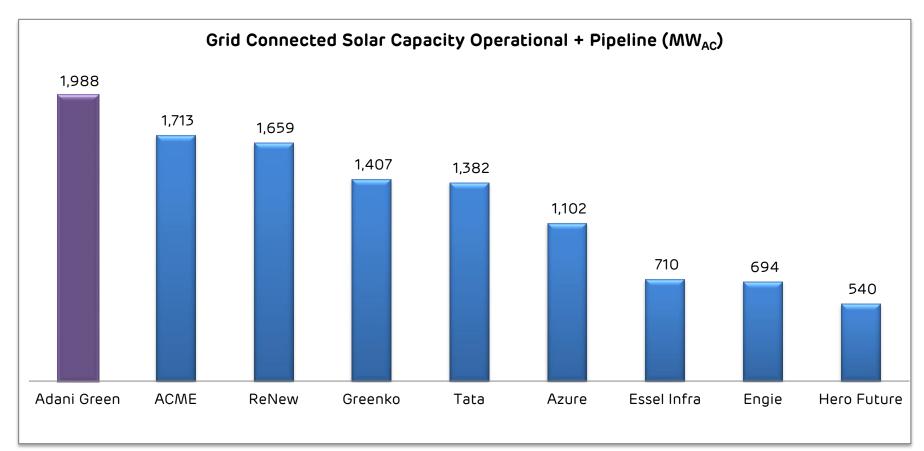
India is amidst a significant renewable capacity addition drive





Source : MNRE, CEA

Adani -Largest solar power player in India



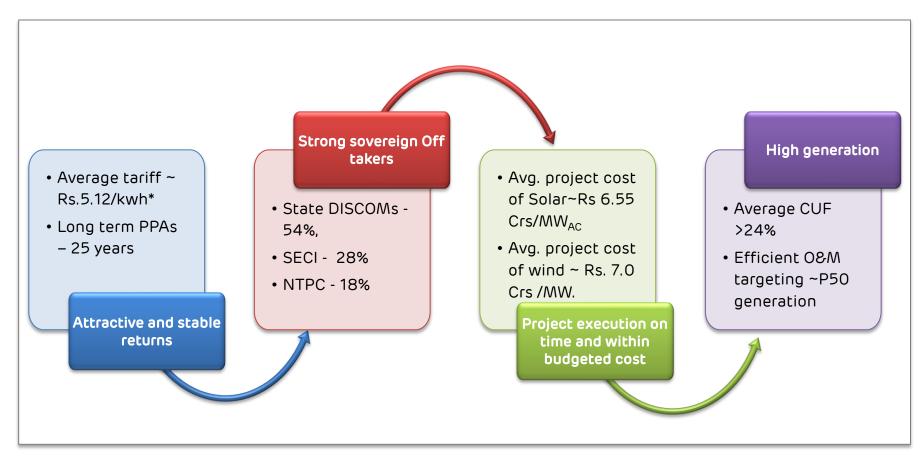
Operational Renewable Portfolio of over 1.1 GW_{AC}

PAN INDIA PRESENCE Operational portfolio to Punjab reach ~2 GW_{AC} by Uttar Pradesh Wind State Split MWAC Solar Q4 FY2018. 50 Karnataka* 810 810 Rajasthan 10 Tamil Nadu 648 648 130 160 Others 290 Guiarat Madhya Pradesh Telangana 100 100 100 Chhattisgarh 100 100 0 Jharkhand 100 100 Uttar Pradesh Chhattisgarh 100 100 Punjab 100 1,988 160 Maharashtra 0 **Total** 2.148 Telangana **DIVERSIFIED COUNTERPARTIES** 20 50 **PPA** MW_{AC} Solar Wind MW_{AC} State Split Solar Wind State 55 1.168 1.108 60 Andhra Pradesh Operational Discoms 1,058 Karnataka 100 SECI 28 610 510 Under Imple-1,030 930 760 100 mentation NTPC Tamil Nadu 17 370 370 0 648 Total 2,148 1,988 160 **Total** 2.148 1.988 160

NTPC - National Thermal Power Corporation, SECI - Solar Energy Corporation of India Ltd.

^{* 49%} Equity ownership in 20 MW Solar project, balance agreed to be acquired at one year post CoD

Attractive Renewable Portfolio – 2,148 MW_{AC}



Execution led by strong team and rich organizational experience



Land Acquisition

- Acquired ~10,000 acres of land across India
- Experienced teams working in more than 11 states of India
- Working with State governments, farmers, land aggregators etc.



Engineering

- Strong In-house team comprising of Electrical, Civil and Mechanical engineers with vast experience in DC side, AC side, transmission systems etc.
- Experience with different Module technologies, Module Mounting Structures, Robotic cleaning systems etc.
- Latest design software, 3D modeling tools adopted.



Project Management

- Effective Project Management team having capability of handling more than 2,000 MW projects per year in diverse regions
- Robust Central Project Services cell to monitor & control project schedules, cost, risks and contract administration.
- EHS and Quality implementation in line with industry best practices

Financing from leading Banks:

Project finance secured from leading banks





EXPERIENCE OUR EXPERTISE













We understand your world

ICICI Bank









Leveraging on Group's financial strength and relationships

- Adani group is one of the largest and fastest growing groups in India with notable presence in sectors like Ports, Logistics, Mining, Coal Trading, Power (Thermal, Transmission & Renewable), Agro, Gas Distribution, etc.
- ~85% i.e. 2 GW of the renewable project capacity has achieved financial closure
- Refinancing to enhance shareholder returns

Resilient and reliable supply chain with tier-1 vendors:



 Procured modules from global tier-1 Super League suppliers (among top 10 global players)

 Procured Solar PV modules from all the available technologies i.e. C-Si, Thin Film (A-Si, CdTe, CIGS), Bifacial, etc.



Strong presence in key supply markets
 i.e. EU / US / Israel / China / Taiwan / India

Efficient and Cost effective O&M capabilities:



√	In-house operations team to supervise and manage day to day operations of Solar PV/Wind plants.	
✓	Team has demonstrated >P50 performance for all operational stabilised solar projects	
✓	Non-core activities such as cleaning & grass cutting are outsourced with firm SLAs.	
✓	Developed SOPs and Maintenance processes to ensure maximum availability and performance ratio.	
\checkmark	Continuous cost/benefit analysis for soiling and environmental impacts and remedies.	
\checkmark	Performance analysis being carried out for different technologies and types of solar modules & Inverters.	

- Advance technology like Drone with Thermal imaging being used for Solar PV modules performance analysis & defects identification if any.
- State-of-the-art SCADA System installed at all plant sites with comprehensive monitoring of all essential KPI's.
- Remote Monitoring & Control command Centre for renewable assets, being established for cost effective & reliable operation.

648 MW, Kamuthi, TN is World's largest Solar PV Plant, a national pride

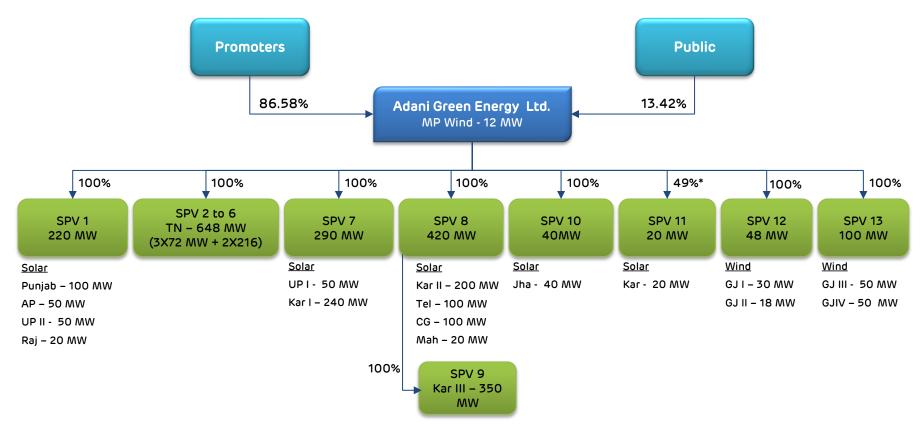


- 2.5 million solar PV panels on ground
- 30,000 MT of steel used i.e. 4X more metal used in Eiffel Tower
- 2,500 acre of land i.e. more than
 950 soccer fields
- 7,700 Kms cable length i.e. distance between New Delhi, India to Perth, Australia
- Powering 2,65,000 homes
- 1.1 mt CO2 emission being avoided

Kamuthi Solar Plant completed in ~8 months compared to global average of ~ 3 years for a plant of similar scale

Annexures

Adani Green Energy Ltd. – Post demerger holding structure



ALL CAPACITIES ARE IN MW AC.

*AGEL has agreed to acquire the balance 51% stake post one year of CoD of project



Thank You

