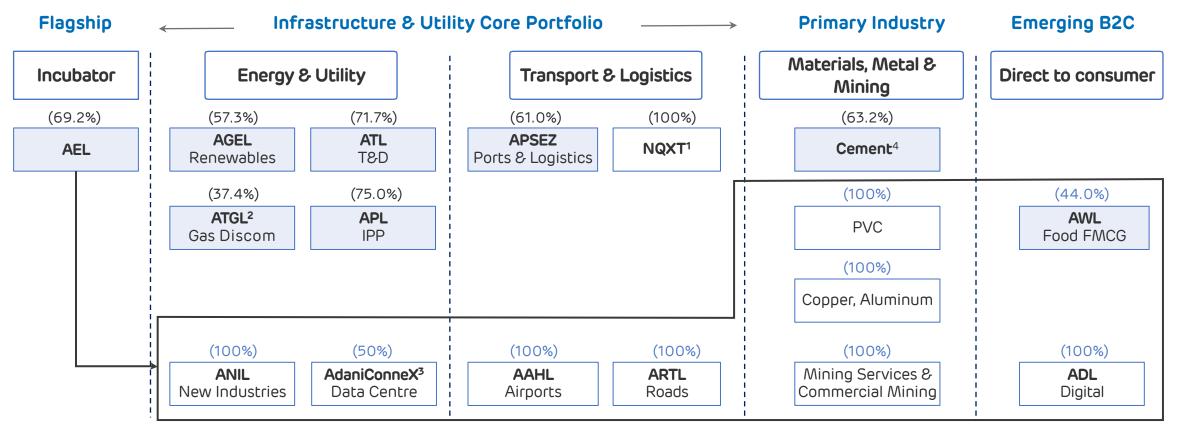


### Adani: A World Class Infrastructure & Utility Portfolio

## adani



(%): Promoter equity stake in Adani Portfolio companies (%): AEL equity stake in its subsidiaries

### A multi-decade story of high growth centered around infrastructure & utility core

1. NQXT: North Queensland Export Terminal 2. ATGL: Adani Total Gas Ltd, JV with Total Energies 3. Data center, JV with EdgeConnex, AEL: Adani Enterprises Limited; APSEZ: Adani Ports and Special Economic Zone Limited; ATL: Adani Transmission Limited; T&D: Transmission & Distribution; APL: Adani Power Limited; AGEL: Adani Green Energy Limited; AAHL: Adani Airport Holdings Limited; ARTL: Adani Roads Transport Limited; ANIL: Adani New Industries Limited; AWL: Adani Wilmar Limited; ADL: Adani Digital Limited; IPP: Independent Power Producer

4. Cement business includes 63.15% stake in Ambuja Cement which in turn owns 50.05% in ACC Limited. Adani directly owns 6.64% stake in ACC Limited

### APSEZ

- Accorded 1st position in global rankings for "Transport & Logistics" sector among emerging markets by Moody's ESG Solutions
- Ranked top 10 out of 297 cos. in Global Transportation & Transportation Infra sector in S&P Global Corp. Sustainability Assessment

### ATL

AEML has achieved 30.04% renewable in power mix as of Mar'23, legally committed to a target of 60% by FY27

### AGEL

- AGEL certified 'water positive' by DNV for FY23 – surpassing its target to become Net Water Neutral by FY25 way ahead of time

### APL

- APL achieved score of 59/100 in Corporate Sustainability Assessment (CSA) by S&P Global, which is better than World electric utility average score of 33/100. The Score was revised to 54/100 on 18.02.2023 citing Media & Stakeholder Analysis. APL has applied for reassessment of score.
- APL scored 3.5/5.0 In FTSE ESG rating, which is better than World Utilities Average score of 2.7/5.0 in Dec '22

#### AEL

- IGBC Platinum certification achieved for 'Data Centre' facility in Chennai and 'Solar business" building in Mundra
- Adani Solar has won the 'Aegis Graham Bell' Award in the category for Innovation in Manufacturing
- MIAL Best Sustainable Airport at the ASSOCHAM 14th International Conference and Awards for Civil Aviation, 2023

### Adani Ports and Special Economic Zone Limited

## adani

15 LIFE ON LAND

	FY 25 Targets	Key Environmental Initiatives	UN SDGs
	100% RE share in total electricity 50% energy intensity and 60% emission intensity reduction Zero waste to landfill for 12 ports 60% water consumption intensity reduction	<ul> <li>Extension of IMS certification coverage to entire business</li> <li>Total Cranes Electrification 33 nos</li> <li>Digitalization of 50 electromagnetic water meters</li> <li>338 nos of E ITVs in operation across the sites</li> <li>Electrification of equipment- Gangavaram converted 2 diesel telestackers &amp; 2 harbor cranes to electrically operated; Dighi installed 2 e-</li> </ul>	3 GOOD HEALTH AND WELL-BEING AND SANITATION Solution 7 AFFORDABLE AND CLEAN WATER AND SANITATION Solution 8 ECCENT WORK AND COMMING GROWTH COMMING GROWTH
	5,000 Ha mangrove afforestation 1,200 Ha terrestrial plantation Zero incident <4% voluntary attrition	<ul> <li>Mundra (125,000 mangrove plantation; +40,000 sqm green belt)</li> </ul>	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE
Ranking 8	2 Awards		13 CLIMATE 14 LIFE BELOW WATER

- Accorded 1<sup>st</sup> position in global rankings for "Transport & Logistics" sector among emerging markets by Moody's ESG Solutions
- Mundra Port received the prestigious Platinum Award for 'Environment Management' from Grow Care India during the 7th Annual Environment Award and Conference on Climate Change Impact on Industries for Service Sector
- Ranked top 10 out of 297 cos. in Global Transportation & Transportation Infra sector in S&P Global Corp. Sustainability Assessment
- Kattupalli Port and Mormugao Port has received the 'Platinum Award' for 'Sustainability' and 'Environment Excellence' respectively from Apex India Foundation during the Apex India Green Leaf Awards 2022

MW: Mega Watt, Ha: Hectares, e-ITV: electronic inter-terminal vehicles, RE: Renewable Energy, IMS: Integrated Management Systems, UN SDG: United Nations Sustainability Development Goals, ESG: Environmental, Social and Governance

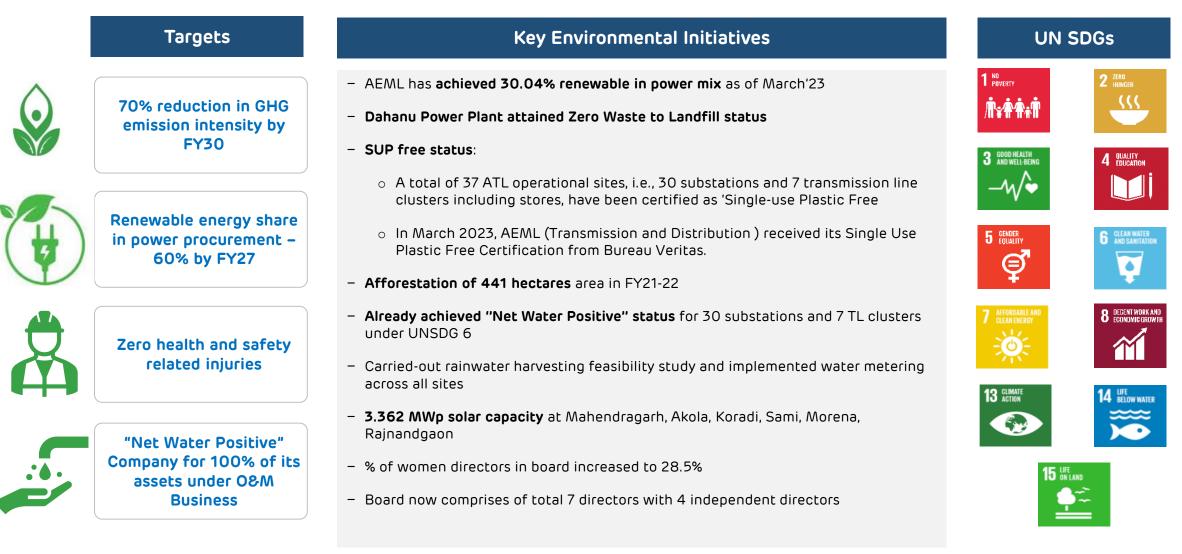
### Adani Total Gas Limited

Planned initiatives for integrating environmental aspects in all our business operations – Reduction in GHG emissions by 50% by 2030

Targets	Key Environmental Initiatives	UN S	DGs
Plant 2 Lakhs+ Trees, 120 school sessions/ year	<ul> <li>2.15+ Lakhs saplings planted across various location including in Biodiversity Park in Ahmedabad till date</li> <li>4,250+ students trained in 30+ schools in FY22-23</li> </ul>	4 QUALITY EDUCATION	6 CLEAN V AND SAI
Water Neutrality by 2030	<ul> <li>Water audit completed in 58 sites of ATGL, on track to become water positive in the coming years with focus on water consumption, meters &amp; rainwater harvesting</li> </ul>	7 AFFORDABLE AND CLEAN ENERGY	9 INDUSTRY AND INFR/
Installation of 1.2 MW rooftop solar plants by 2024	<ul> <li>Rooftop solar capacity of 870 kW installed in 50 sites, Captive solar plant is being explored in FY23-24</li> <li>ATGL has set up Adani TotalEnergies E-Mobility Limited (ATEEL) for E-mobility initiative to set up EV charging stations. ATGL has already set up 104 charging points. On track to install 4000+ EV charging points by 2024</li> </ul>	11 SUSTAINABLE CITIES	12 RESPO
Set up 1,000 EV charging stations	<ul> <li>100 % LCVs switched to low carbon fuels (from diesel to CNG)</li> <li>10% Y-o-Y reduction in methane leak detection &amp; repair (LDAR): 1150 km LDAR survey has been completed TYD and identified leaks are repaired.</li> </ul>		C
100% Decarbonisation of Fleets by 2023	<ul> <li>1 Existing Biogas plant operational, 2<sup>nd</sup> plant to be commissioned by Jan' 2024</li> <li>5 Certified single use plastic free (SUP) locations, target to obtain SUP certification for all offices and ZWL certification for 5 location in FY23-24</li> </ul>	13 CLIMATE	15 ON LAN

kW: Kilo watt, EV: Electric Vehicle, CII: Confederation of Indian Industry, LCV: Light Commercial Vehicle, LDAR: Leak Detection & Repair, GHG: Green House Gases, ATGL: Adani Total Gas Limited, CNG: Compressed Natural Gas, ZWL: Zero Waste to Landfill, UN SDGs: United Nations Sustainability Development Goals, ESG: Environmental, Social and Governance

### Planned initiatives for integrating environmental, social and governance milestones in our business operations



### Planned initiatives for integrating environmental, social and governance milestones in our business operations

	Targets	Key Environmental Initiatives	UN SDGs	
	Airport and data center businesses to become operational net zero by 2030	<ul> <li>Adani Airports has converted all company owned vehicles from diesel to electric across all its operational sites</li> <li>Mining business achieved 26% Reduction in water intensity as compared to FY 21</li> </ul>	1 POVERTY       2 ZERO       3 GOOD HE         1 POVERTY	
	No net loss to biodiversity and 100% alignment with IBBI by 2030	<ul> <li>As part of our commitment to no net loss to biodiversity, Adani Group has pledged to grow 100 million trees by 2030 which is the largest 1t.org pledge in India so far and is amongst the most ambitious corporate pledges globally</li> </ul>	7     AFFORDAULEAND GLAAN DRIVE       8     DECENT WORK AND ECONOMIC GROWTH ECONOMIC GROWTH       9     MONIFORM       41     SIXTAMABLE COTES	
	Becoming a net water positive company by 2030	<ul> <li>44% reduction in operational emissions in Adani Airports**</li> <li>17 % reduction in electricity consumption from RE sources in Adani Solar**</li> <li>IGBC Platinum certification achieved for 'Data Centre' facility in Chennai and 'Solar business" building in Mundra</li> </ul>	13 Action 14 Herov 15 Life 15 Life 15 Life 15 Life 15 Life 16 Lind 17 Lind 18 Lind 19 Lind 19 Lind 10 Lind	
Ś	Zero waste to landfill certification for operational sites* by 2030	<ul> <li>Adani Solar has won the 'Aegis Graham Bell' Award in the category for Innovation in Manufacturing</li> <li>MIAL - Best Sustainable Airport at the ASSOCHAM 14th International Conference and Awards for Civil Aviation, 2023</li> </ul>		

IRM: Integrated Resource Management, Ha: Hectares, ETP: Effluent Treatment Plants, IBBI: India Business & Biodiversity Initiative, IGBC - Indian Green Building Council, MIAL -Mumbai International Airport Limited, ESG: Environmental, Social and Governance, RE: Renewable Energy, UNSDG: United Nations Sustainability Development Goals, ASSOCHAM: Associated Chambers of Commerce & Industry of India \* Wherever feasible ; \*\* Compared to FY 2021-22

### Planned initiatives for integrating environmental, social and governance milestones in our business operations

<ul> <li>Reduction in GHG emission intensity to 0.84 tCO2e/MWh by FY 2025</li> <li>Single-use-Plastic-Free (SuPF) Certified Company for 100% of operating locations by 2023-24</li> <li>APL achieved ash utilization of 94.1 %</li> <li>O7 out of 09 APL operating locations certified with SUP Free MEL SuPF target for FY 2023 – 24.</li> <li>APL gets B Score For Fulfilling Climate Change and Water from CDP (Carbon Disclosure Project) for 2022.</li> <li>APL achieved score of 59/100 in Corporate Sustainability Ass Global, which is better than World electric utility average Score was revised to 54/100 on 18.02.2023 citing Media 8 APL has applied for reassessment of score.</li> <li>APL scored 3.5/5.0 In FTSE ESG rating, which is better than score of 2.7/5.0 in Dec '22</li> </ul>	NO E ZENU	3 GOOD HEALTH AND WELL-BEING
<ul> <li>Single-use-Plastic-Free (SuPF) Certified Company for 100% of operating locations by 2023-24</li> <li>O7 out of 09 APL operating locations certified with SUP Free MEL SuPF target for FY 2023 – 24.</li> <li>APL gets B Score For Fulfilling Climate Change and Water from CDP (Carbon Disclosure Project) for 2022.</li> <li>APL achieved score of 59/100 in Corporate Sustainability Ass Global, which is better than World electric utility average Score was revised to 54/100 on 18.02.2023 citing Media 8 APL has applied for reassessment of score.</li> <li>APL scored 3.5/5.0 In FTSE ESG rating, which is better than score of 2 7/5 0 in Dec '22</li> </ul>		v
<ul> <li>Zero health and safety related injuries</li> <li>APL achieved score of 59/100 in Corporate Sustainability Ass Global, which is better than World electric utility average Score was revised to 54/100 on 18.02.2023 citing Media 8 APL has applied for reassessment of score.</li> <li>APL scored 3.5/5.0 In FTSE ESG rating, which is better than score of 2.7/5.0 in Dec '22</li> </ul>		6 CLEAN WATER AND SANITATION
Explore Net carbon Neutral possibilities and public disclosures byAPL has applied for reassessment of score.✓APL scored 3.5/5.0 In FTSE ESG rating, which is better than score of 2.7/5.0 in Dec /22	ssessment (CSA) by S&P a score of 33/100. The	9 POUSTRY, INNOVATION AND INFRSTRUCTURE
	World Utilities Average	12 RESPONSIBLE CONSUMPTION AND PRODUCTION
<ul> <li>APL is a constituent company in the FTSE4Good Index Series</li> <li>APL score 87% in CSR HUB ESG Rating Jan '23 which is bett average.</li> <li>APL score 87% in CSR HUB ESG Rating Jan '23 which is bett average.</li> </ul>		15 UKE LAND

SUP: Single Use Plastics, MWp: Mega Watt Peak, O&M: Operation & Maintenance, GHG: Green House Gas, APJL: Adani Power Jharkhand Limited, MEL: Mahan Energen Limited UNSDG: United Nations Sustainability Development Goals, ESG: Environment Social Governance, APL: Adani Power Limited

### Adani Green Energy Limited

### Progress on initiatives

- Pollution control & GHG emission reduction
  - 13.5 Mn ton CO2 emission avoided in FY23
  - Pollution control & GHG emission reduction: 99.8% less emission Intensity per unit of generation (0.0018GHG tCO2 / MWh) in FY23 v/s Indian grid average of 0.71 tCO2 / MWh
- Resource conservation
  - 99.5% less Fresh Water consumption per unit of generation (0.02 kl/MWh) in FY22-23 as against 3.5 kl / MWh, statutory limit for thermal power
  - 100% of AGEL's operating capacity is single-use plastic free under CII Plastic Protocol as of March 2022
  - Zero waste to landfill certified for all Operational sites as of December 2022
- Supply Chain
  - CDP's Supply Chain Engagement program at AGEL with participation of 93% for AGEL's critical suppliers in FY22

### Ranking & Awards

- AGEL certified 'water positive' by DNV for FY23 surpassing its target to become Net Water Neutral by FY25 way ahead of time
- Conferred with 'Platinum' Environment Award by Grow Care India in recognition of highest level of commitment & concern in envt. mgmt.
- Won 'Leaders Award' at the Sustainability 4.0 Awards, conferred jointly by Frost & Sullivan & The Energy & Research Institute (TERI)





### Bio-diversity management

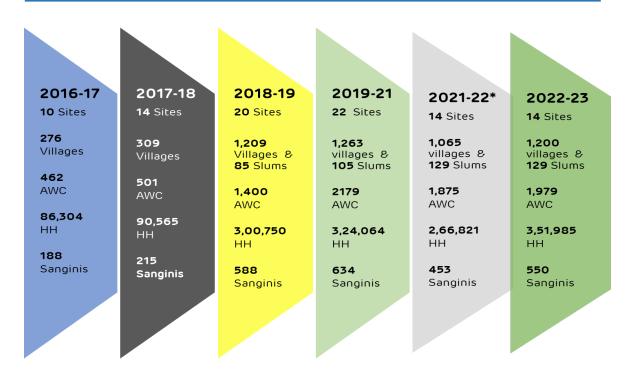
- Signed MoU with Rajasthan Government for habitat devt. project for Great Indian Bustard, a critically endangered bird species
- Associated with IBBI for Task Force on Nature Related Financial Disclosure (TNFD) assessment to achieve No Net Loss of Biodiversity
- Plantation of 3,600 neem trees along the road-side with tree guards at Bikaner
- Occupational Health & Safety
  - 1.98 mn continuous safe man hours in FY23
- Sustainable Livelihood
  - 3,810 direct/ indirect job opportunities provided in FY23
  - Helped farmers in livestock development and agriculture at 648 MW Kamuthi plant

### Adani Wilmar Limited

# A CSR initiative by Adapt Wilmar Ltd.

### A Mission Against Malnutrition & Anemia

Touched over 1.6 million lives across India till date





### Water Conservation: Efforts towards reducing water waste

- ZLD installed at 9 major plants (2900 KL per day)
- ZLD ensures recovery & reuse of water

#### Green Energy: Promoting alternative source of power

- Successful solar power implementation at 8 plants out of 23 own units.
- Plan to continue such installation across all plants over the years

#### Traceability of Palm Oil: Spearheading sustainability in Edible oils

- Adani Wilmar is amongst the early adopters of Sustainability by driving traceability of Palm Oil
- Traceability: Over 90% of palm oil Traceable up to Mills of Mar'23
- All plants are RSPO certified

Recyclable Packaging: Committed to environmental sustainability

- First Edible Oil Company to introduce recyclable packaging
- 98% of packaging is recyclable

#### Recognition

 Letter of appreciation from CII for Excellence in Best Practices for managing plastics & packaging wastes

### Adani Cement



### Ambuja Cement

Our sustainability strategy led by our Sustainable Development (SD) 2030 Plan



#### Progress on initiatives (Ambuja)

- TSR has been improved from 6.62% during Jan.22-Mar.22 to 7.34% during Jan.23-Mar.23 by maximizing the usage of alternative fuels & Launching of "Geoclean"
- Commissioned 38.4 MW of WHRS (Bhattapara L1 and L2 13 MW, Rauri– 11.4 MW & Marwar – 14 MW),22.2 MW uder commissioning at Bhatapara L1-5.3 MW, Suli 9.8 MW
- Specific Electrical Energy has been reduced by 1.31% QoQ (Jan.-Mar.22 to Jan.-Mar.23) by taking various Energy Efficiency measures
- Clinker factor has been reduced by 0.62% QoQ (Jan.-Mar.22 to Jan.-Mar.23) and 0.85% QoQ (Apr.-Dec21 to Apr.-Dec22)

\*CO2 emissions are excluding emissions from Captive Power Plants

### ACC

#### Our sustainability strategy led by our Sustainable Development (SD) 2030 Plan

	Climate and energy	Circular Circular economy	Environment	Community
Target 2030	Net specific CO <sub>2</sub> emissions* <b>400</b> kg /t of cementitious materials	Use <b>30 million tons</b> of waste derived resources per year	Water Positive Index 5 (number of times)	<b>3.5</b> million Number of new beneficiaries
Performance Jan23 to Mar23	Net specific CO <sub>2</sub> emissions <b>420</b> kg /t of cementitious materials	Consumed <b>3.21 million tons</b> of waste derived resources	<b>0.8</b> ** (number of times)	<b>0.63 million</b> people benefited through community development projects

#### Progress on initiatives (ACC)

- TSR has been improved from 8.70 % in Jan'22 Mar'22 to 10.49% in Jan'23 Mar'23 by maximizing the usage of alternative fuels & Launching of "Geoclean"
- Commissioned 2.2MW WHRS in this Quarter, taking the total capacity to 22.4 MW of WHRS (Jamul 10 MW & Kymore 12.4 MW).
- Specific Electrical Energy has been reduced by 5.1% QoQ by taking various Energy Efficiency measures
- Clinker factor has been reduced by 6.16% QoQ
- Accelerating green products & solutions Launching of ACC ECO MaxX an Expert Green Concrete

\*CO2 emissions are excluding emissions from Captive Power Plants \*\*Q4 in non-monsoon period. From Jan. To Dec.22, WPI 1.35 number of times was reported.

WHRS: Waste Heat Recovery System, TSR: Thermal Substitution Rate, CO2:Carbon Dioxide, kg/t: kg/ton

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## Thank You

