

Adani Transmission Limited

Q3 and 9M FY2020 Results Presentation

13 February 2020

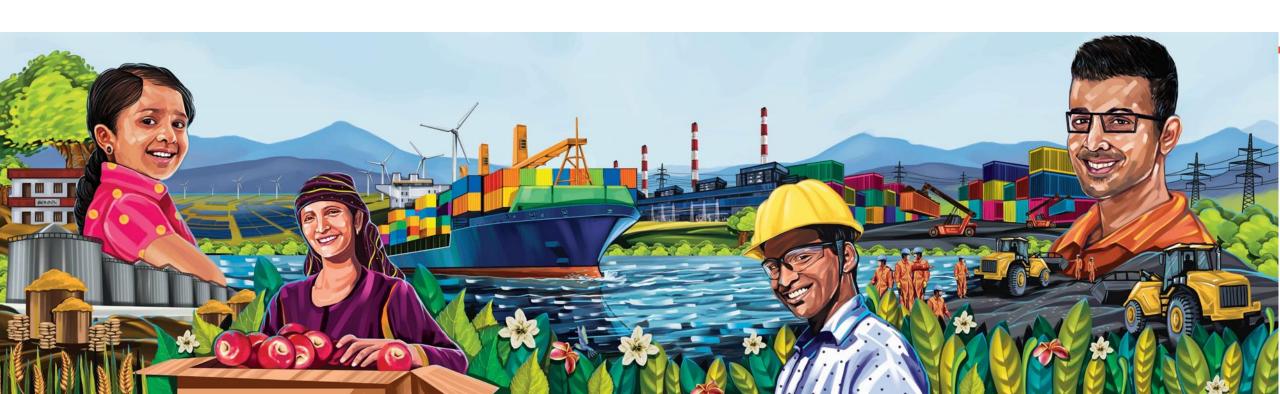


Table of Contents



- Adani Group Overview
- Adani Transmission Portfolio
- → ESG Integrated ESG Framework for enhanced value creation
- Operational and Financial Highlights
- Appendix
 - Supplementary Financial Information
 - ATL's Structure and Presence



A. Adani Group - Amongst the Largest Infrastructure & Utility Portfolio of the World

Adani: leading utility & infrastructure platform (1988 – 2019)









News and Updates

ESG

- Adani Group, at a portfolio level to meet COP21 targets 7 years before schedule
- Would achieve 32% of the generation from renewable capacity by 2023
- & 32.5% of the total investments from demand response system by 2023

Equity

- TOTAL SA forms JV with Adani Gas (buys 37.4% equity stake)
- TOTAL SA to take 50% stake in AGEL's 2,148MW of operational assets
- QIA to buy 25.1% equity stake in AEML

Debt

- AEML's debut bond in Feb 2020 (USD 1 Billion, 10 year bullet) at 3.949%
- ATL's second bond in Nov 2019 (USD 500 Mn, 16.5 year paper) at 4.25%
- AGEL's second bond in Oct 2019 (USD 362.5 Mn, 20 year paper) at 4.625%

Infrastructure & Utility Platform

Transports & Logistics - India largest commercial port (~200 mtpa)

Energy & Utility - Largest generation IPP (~20 GW - 30% renewables)

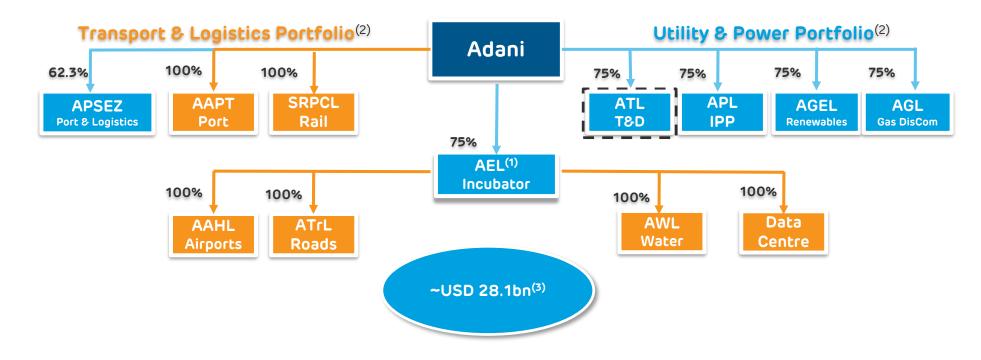
Largest gas & electricity distribution portfolio

Locked in Growth 2020 - Airports & Roads

Water & Data Centre Business

Adani: World Class Infrastructure & Utility Portfolio







- No 1 in Ports, T&D and IPP (Thermal and renewables) in India
- Independent verticals with independent boards Integrating ESG into value creation
- Addressable utility market- 3.2 million customers in ATL & ~ 10 million in AGL
- Addressable market in Airports ~125 million customers

Adani: Repeatable, Robust and Proven model to delivery RoE



Phase	Development			Operations	Post operations
	Origination	Site development	Construction	O&M and technology	Capital management
Activity	 Analysis & market intelligence Viability analysis Strategic value 	 Site acquisition Concessions and regulatory agreements Investment case development 	 Engineering & design Sourcing & quality levels Equity & debt funding at project 	 Life cycle O&M planning Asset Management plan 	 Reduction of cost of debt Project life-cover based debt funding Investor reporting and engagement
Performance	 Redefining the space -eg Mundra Port 	- Envisaging evolution of sector eg Adani Transmission	- Complex developments on time & budget e.g. APL	- O&M optimisations eg Solar plants	- Ops phase funding consistent with asset life APSEZ,ATL, AGEL & AEMLonly private sector Infrastructure IG issuers in India

Low capital cost, time bound & quality completion providing long term stable cashflow & enhanced RoE

Adani: Repeatable, Robust Business Model Applied Consistently to Drive Value



Key Business Model Attributes

Successfully Applied Across Infrastructure & Utility Platform





India's Largest Commercial Port



Longest Private HVDC Line in Asia



Largest Private Integrated Utility In India



648 MW Ultra Mega Solar Power Plant



Largest Single Location Private Thermal IPP

Excellence in O&M benchmarked to global standards

APSEZ

Highest margin among peers in the world

> EBITDA margin: 65%(1),(2)

ATL

Highest availability among peers

EBITDA margin: 91%^{(1),(3)}

AEML

Consistently high supply reliability of 99.99%

AGEL

Constructed and Commissioned in 9 months

EBITDA margin: 90%(1),(4)

APL

Lowest capex / MW among Peers

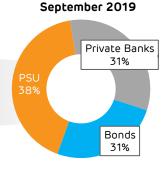
Diverse financing sources - only Indian infrastructure portfolio with four (4) Investment Grade

(IG) issuers



Pvt. Banks 31%

Break-down of debt sources(5)





B. Adani Transmission - Portfolio

ATL: Largest Private T&D Company in India



Execution Strength and Pan India Presence



3 million + Retail Electricity Households



AEML - One of the best-run 93-year old integrated utility catering to gateway city of Mumbai



765 KV, 400 KV, 220 KV EHT AC Pan-India network & only private sector co. to operate 500 KV HVDC in S-E Asia

Predictable and Annuity Returns



54%/ 46% ROA / TBCB (2)



31 years/ 17 years Avg. Residual Concession Life (Transmission/ Distribution)(4,5)



INR 300 Bn/ US\$ 4.3Bn Total Regulated Asset base⁽¹⁾ (Fully built)

Robust Financial performance and strong **Balance Sheet**



91% EBITDA Margin (Transmission) **FY19**



~99.84 % **Availability** (Transmission) FY19



INR 117 bn / US\$ 1.7 bn Approved Tariff Order (Fully Built)(1)



BBB-/Baa3 International Investment Grade Rating⁽⁵⁾

Notes: USS/INR: 70; (1) Fully built estimate based on regulatory approved tariff and bid based tariff profile of operational, under-construction and under-acquisition projects of Transmission and Distribution business. No upsides have been assumed on account of operational efficiencies; (2) Including under-construction and under-acquisition assets on project cost basis and existing assets on book value basis; RTM - Regulated Tariff Mechanism; (3) S&P: BBB- / Fitch: BBB- / Moody's: Baa3; (4) Average residual concession life for Transmission assets is as of FY19; (5) Operational History of 93 years

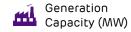
ATL's Evolution and Operational Portfolio

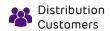


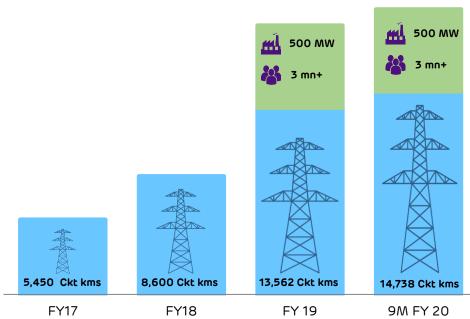
ATL's Transmission Network (ckt km) has grown 2.7x in 3 years; and Distribution business acquired in FY19

ATL's "Grid-to-Switch" Integrated Platform

Transmission Line (Ckt kms)





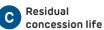


			Adar	ni Trans	missio	n Limit	ed			
100%	100%	100%	100%(1)	100%	100%	100%	100%	100%	100%	100%
ATIL	MEGPTCL	AEML	ATSCL &	WTGL, WTPL	ATBSPL	ATRL	RRWTL	CWRTL	STL	PPP 8/9/10
Mundra - Dehgam Mundra - Mohindergarh Tiroda - Warora	Tiroda - Aurangabad	Adani Electricity Mumbai (Distribution)	Maru & Aravali lines	Western Transmission (Gujarat) Western Transmission (Maharashtra)	Bikaner – Sikar	Suratgarh- Sikar	Raipur - Rajnandgaon - Warora	Chhattis- garh - WR	Sipat - Rajnandgaon	New Wins
		Operating	g Assets				Recent	ly Commi	ssioned	

3,834 ckms	1,217 ckms	540 ckms	397 ckms	3,063 ckms	343 ckms	278 ckms	611 ckms	434 ckms	348 ckms	413 ckms
6,630 MVA	6,000 MVA	3,125 MVA	1,360 MVA	-	•	-	-	630 MVA	-	585 MVA
c. 28 years	c. 31 years	c. 18 years	c. 30 years	c. 31 years	c.41 years	c. 34 years	c. 35 years	c. 35 years	c. 35 years	c. 35 years
Fixed return	Fixed return	Fixed return	Fixed tariff	Fixed tariff	Fixed tariff	Fixed tariff	Fixed tariff	Fixed tariff	Fixed tariff	Fixed tariff
Centre / State	State	State	State	Centre	State	State	Centre	Centre	Centre	State
INR 49.6 Bn/ US\$ 709Mn	INR 57.7 Bn/US\$ 824Mn	INR 55.7 Bn/ US\$ 796 Mn	INR 3.9 Bn/ US\$ 56 Mn	INR 18.2 Bn/ US\$ 260 Mn	INR 2.2 Bn/ US\$ 31 Mn	INR 1.3 Bn/ US\$ 19 Mn	INR 12.1 Bn/ US\$ 173 Mn	INR 9.5 Bn/ US\$ 136 Mn	INR 5.4 Bn/US\$ 77 Mn	INR 4.4 Bn/ US\$ 63 Mn









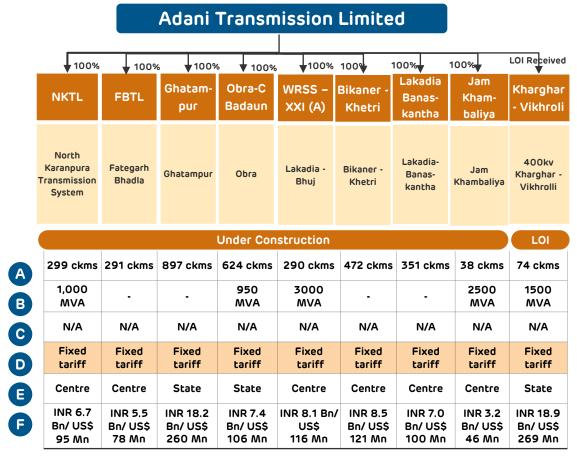




Note: Route length (ckt-kms) as of 31st Jan 2020; USD/INR: 70; ATIL - Adani Transmission (India) Limited; MEGPTCL - Maharashtra Eastern Grid Power Transmission Co. Limited; AEML: Adani Electricity Mumbai Limited (Distribution business); ATBSPL: Adani Transmission Bikaner Sikar Private Limited; STL - Sipat Transmission Limited; RRWLT - Raipur Rajnandgaon Warora Transmission Limited; CWTL - Chhattisgarh WR Transmission Limited; ATRL - Adani Transmission (Rajasthan) Limited; ATSCL - Aravali Transmission Service Company Limited; MTSCL - Maru Transmission Service Company Limited, WRSS M - Western Region System Strengthening Scheme Maharashtra, WRSS G - Western Region System Strengthening Scheme Gujarat, (1) 74% in ATSCL with an option to acquire balance 26% in a manner consistent with Transmission Service Agreement and applicable consents; (2) Asset base for operational assets as of July-2019; Mumbai GTD / BSES - as per proposed funding plan.

ATL Project Pipeline at a Glance



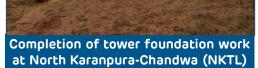




























C. ESG - Integrated ESG Framework for enhanced value creation

Safety: Always First



Inculcating Safety Culture across organization

Safety Initiatives:

- Training: Over 16,000 man-hours of safety awareness and training
- Gensuite: Dedicated app for safety incident reporting
- HT / LT Arc Flash suits to protect against flashover hazards
- Cable Avoidance Tool to detect the depth of live underground cable
- O fatalities reported in FY19

Safety Awareness:

- Electrical Safety Week in association with Industrial Labour & Energy department, Maharashtra
- Mahacharcha (National Debate) sponsored by AEML broadcasted on National Television
- Electrical safety Video prepared by AEML shown across the Maharashtra







ATL: Integrated ESG Framework for enhanced value creation





Technological advancement for minimal downtime during maintenance → better availability → increased EBITDA

Renewable Power Procurement at below **APPC** → tariff reduction for 12 mn Mumbai consumers

Reduction in pollution by fly ash utilization (> 100% in FY19)

Better vendor management → development of local workforce to meet best industry practices

100% supply reliability for 12 mn Mumbai **consumers** → consumers shifting to ATL's distribution business

24 x 7 consumer care availability → better responsiveness → lesser consumer attrition → stable cash flows

- ✓ Bankruptcy Remote Structure
- ✓ Board Independence
- ✓ Related party transactions (RPT) as per covenanted structure

All the above factors led to the highest international rating issuer in the transmission sector in India → leading to lower cost and larger pool of capital

TARGET BY SEP 2021

12x growth in renewable power procurement (from 3% of total power mix to 30%)

Strong focus on social upliftment and safety through various community programs and safety initiatives

- Bankruptcy remote structure to be implemented for all **SPVs**
- RPT policy applicable to all subsidiaries
- Independent directors at all subsidiaries' board and committees

The integrated ESG framework has resulted in access to larger pool of capital at reduced cost >> value accretive returns





ATL: Environment awareness and initiatives



Climate Awareness

ATL recognizes that below environment related factors have major impact on its business model

Carbon Emissions

Waste Management

Climate Readiness

Reduction in Carbon Footprint

- > Technology Driven:
 - ✓ Increase in Renewable procurement for the distribution business
 - ✓ Promotion of Roof Top Solar at Mumbai
 - ✓ Rooftop Solar power of 1.83 MW for aux consumption at all ATL substations

Resource Management

Resource Management

- > Water Rainwater harvesting at substations
- > Land Compact substations in distribution business (Elevated & Underground substations)

Waste Management

- > Fly ash -100% fly ash utilization at Dahanu plant
- > "5S" at all locations

Climate Alignment

We are moving into the next stage of sustainability journey with more ambitious plans and targets related to **Preserving** environment and measuring GHG emissions

- Evaluating & planning for climate change driven adversities
- Efficient Energy Solutions for 12 mn Mumbai consuming population

The company has aligned its business plan and is investing in below activities for sustainable growth

- Research & Development for Design driven Efficiency
- **Biodiversity Management & Conservation**
- Optimization of water & energy consumption

AEML: Initiatives towards reduction of carbon footprint

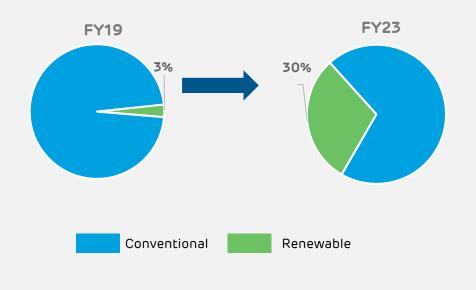


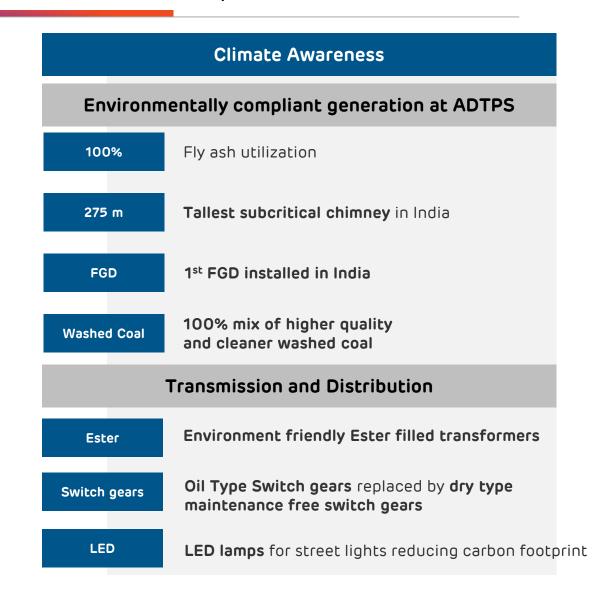
Renewable Power

Targeted 30% of consumption from Renewable sources

- Committed to increasing share of renewable power procurement from current 3% to 30% by 2023 and 50% by 2025
- AEML has tied up a hybrid (solar + wind) 700 MW PPA

% Power Procurement from different sources







D. Operational and Financial Highlights

Recent Developments



Transmission:

- Cost Optimisation through US \$ bond issuances
 - > Bond Issuance: ATL's inaugural US Private Placement and first USPP from India over a decade. ATL has priced the USPP bond (30 yr amortising bond) at 5.20% for **US\$310mn** for 7 stapled assets.
 - > Bond Issuance: Adani Transmission raised US\$500mn 144A /RegS bond at 4.25% coupon amortising over 16.5 years tenure.

Distribution:

- > QIA Deal: QIA has invested Rs. 3,220 crore for 25.01% stake in AEML and for shareholder subordinated debt in AEML.
- > Bond: AEML completes first ever USD bond issuance by a private integrated utility from India, raising USD 1 Billion in February 2020 at 3.949% coupon with a bullet maturity for a tenure of 10 years. The issue generated significant interest from international investors and was oversubscribed by 5.9x
- > AEML Capex: Capex plans drawn up at AEML Mumbai Distribution business, and rolling capex facility of US\$ 400 million has been tied-up

ATL:

- > Credit Rating: All three Rating agencies has reaffirmed Rating Outlook of ATL to Stable from Negative.
- > Credit Rating of Maru upgraded one notch from A- to A by CARE Ratings.
- > ESG Audit: Appointed S&P to conduct the ESG evaluation of ATL to be completed by May 2020

9M FY20: Operational and Financial Highlights



Operational

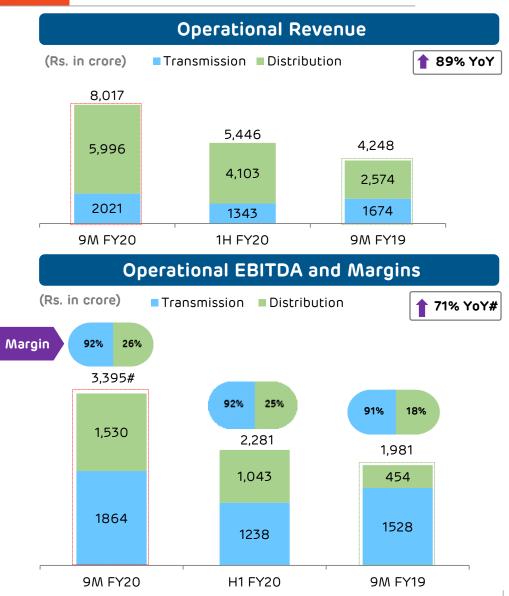
- Transmission: Avg. availability 99.7% in 9M
- Distribution: AT&C loss down 38 bps in 9MFY20 at 7.89% driven by ongoing technical loss and theft reduction initiatives and collection improvement.

Financial

- 9M Revenue up 89% yoy on the back of strong revenue contribution from 7 new Transmission Networks and Distribution business
- The 7 new Transmission Networks contributed Rs. 461 crore of Revenue and Rs. 444 crore of EBITDA; higher margin driven by greater revenue in initial years
- 9M Operational EBITDA# of Rs. 3,395 crore, up 71% yoy.
- 9M Consolidated PAT of Rs. 648 crore, up 57% yoy. Transmission PAT of Rs. 471 crore, up 35% yoy and Distribution PAT of Rs. 177 crore, up 180%.

Strategic

- New Project: Won 5 new Transmission bids in 9MFY20 through TBCB with total first full year tariff of Rs. 683 crore per annum
- Capex plans drawn up at AEML Mumbai Distribution business, and are being pursued with STU and MERC for consents



Q3 FY20: Operational and Financial Highlights



Operational

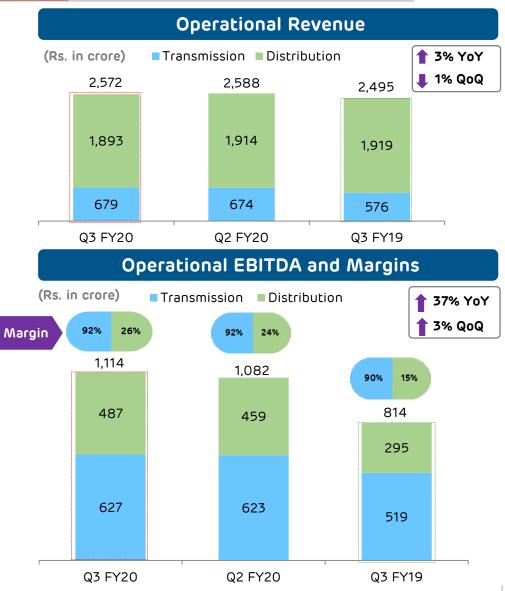
- Transmission: Avg. availability 99.6% in Q3
- **Distribution**: AT&C losses in Q3FY20 was at 8.69% due to lesser billing days as against purchase days.

Financial

- Q3 Revenue up 3.0% yoy due to lower contribution from Distribution business
- The 7 new Transmission Networks contributed Rs. 160 crore of Revenue and Rs. 157 crore of EBITDA; higher margin driven by greater revenue in initial years
- Q3 Operational EBITDA of Rs. 1,114 crore, up 37% yoy.
- Q3 Consolidated PAT of Rs. 204 crore, up 32% yoy. Transmission PAT of Rs. 155 crore, up 47% yoy and Distribution PAT of Rs. 48 crore, up 1%.

Strategic

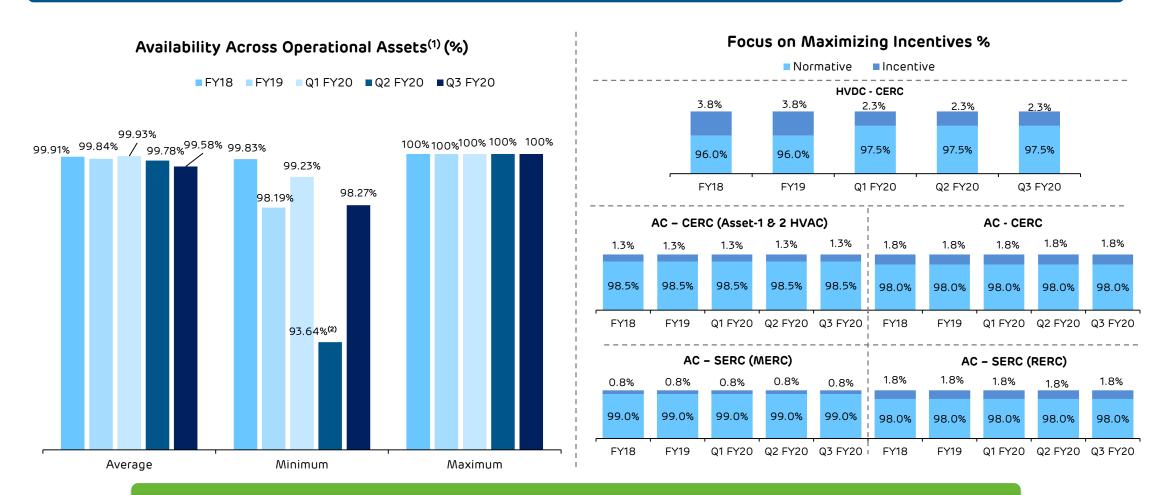
- New Project: Won Transmission bid in December through TBCB: Kharghar-Vikhroli with first full year tariff of Rs. 288 crore per annum
- Capex plans drawn up at AEML Mumbai Distribution business, and are being pursued with STU and MERC for consents



Transmission: Line availability and Incentive



Consistent availability above normative levels ensures periodic incentive maximization



Transmission earnings = Availability of assets

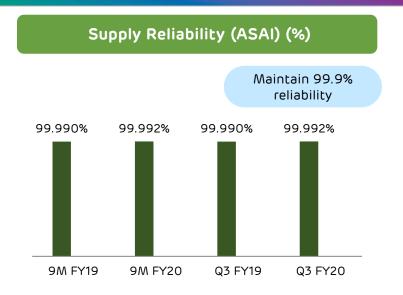
Notes: 1) Average availability from Q1 FY20 onwards calculated as revenue weighted;

²⁾ The Q2FY20 minimum availability is lower due to tower replacement done on acquired KEC line, at their cost;

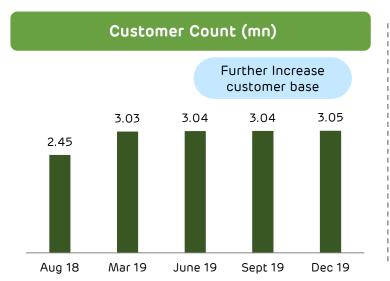
³⁾ Availability figures are preliminary in nature for most recent quarter

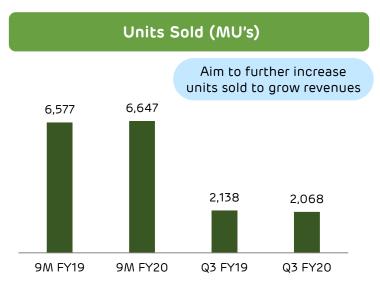
AEML¹ – The Distribution Business: Strong Operating Metrics

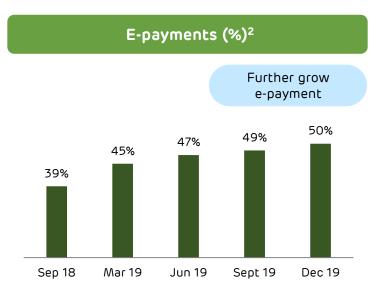












P&L: 9MFY20 vs. 9MFY19



							(1	Rs in Crore)
		9M FY20	9M FY20	9M FY20	9M FY19	9M FY19	9M FY19 #	
Sr No.	Particulars	Transmission	Distribution	(Consolidated)	Transmission	Distribution	(Consolidated)	% change
1	Revenue							
1.1	Net Transmission & Distribution Charges	1,985	5,996	7,980	1,637	2,574	4,211	
1.1.a	Transmission & Distribution Charges	1,992	5,996	7,987	1,642	2,574	4,216	89%
1.1.b	Less: Rebate	-7	-	-7	-5	-	-5	
1.2	Incentive on availability	37		37	37	-	37	
2	Expenses:							
2.1	Operating Exp							
2.1.a	Operational & Maintanance Exp.	81	831	911	92	344	436	
2.1.b	Power & Fuel Exp.	-	2,948	2,948	-	1,476	1,476	
2.1.c	Employee Exp	61	687	747	44	301	346	
244	New SPV's Operating Exp	45		45	10		10	
2.1.d	(STL,RRWTL,CWRTL,PPP 8,9,10,ATRL)	15	-	15	10	-	10	
3=(1-2)	EBITDA (From Operation)	1,864	1,530	3,395	1,528	454	1,981	71%
	Operational EBITDA Margin	92%	26%	42%	91%	18%	47%	
4	Add:							
4.1	Sale of Traded Goods/EPC	192	19	212	573	6	579	
4.2	Construction income	-	-	-	19	-	19	
4.3	Carrying Cost	-	-	-	4	-	4	
4.4	Other Income - Treasury	42	93	135	29	96	125	
4.5	Interest inc. on advance given for GTD acq.			-	107	-	107	
5	Less:							
5.1	Purchase of Traded material	192	19	212	568	6	575	
5.2	CSR Exp	14	0	14	13	-	13	
5.3	Construction cost	-	-	-	14	-	14	
6=(3+4-5)	EBITDA	1,893	1,623	3,516	1,664	549	2,212	59%
7	Finance Cost	783	758	1,541	650	305	956	
8	Depreciation	498	373	870	448	158	606	
9=(6-7-8)	PBT(before one time income)	612	492	1,105	565	86	651	
10	Arrears/Exceptional Items:	•	-215	-215	-90	64	-26	
10.1	Regulatory Income/(Expense)	-	-215	-215	-	64	64	
	Arrear Income/(Revenue Reversal as per True						-90	
10.2	Up Order)	-	-	-	-90	-	-90	
11=(9-10)	РВТ	612	278	890	476	149	625	42%
12.1	Tax	113	54	167	103	34	137	
12.2	Deferred Tax	28	47	75	23	52	76	
13=(11-12)	PAT	471	177	648	350	63	413	57%
1.1	Interest on R-infra advances & Revenue							
14	Reversal as per true up (Net off Tax)	-	-	-	-14	-	-14	
15=(13-14)	Comparable PAT	471	177	648	336	63	399	62%

P&L: Q3FY20 vs. Q3FY19



								Rs in Crore)
Sr No.	Particulars	Q3 FY20	Q3 FY20	Q3 FY20	Q3 FY19	Q3 FY19	Q3 FY19	% change
31 140.	Particulars	Transmission	Distribution	(Consolidated)	Transmission	Distribution	(Consolidated)	% change
1	Revenue							
1.1	Net Transmission & Distribution Charges	666	1,893	2,559	564	1,919	2,483	
1.1.a	Transmission & Distribution Charges	671	1,893	2,564	566	1,919	2,485	3%
1.1.b	Less: Rebate	-5	-	-5	-2	-	-2	
1.2	Incentive on availability	12	-	12	12	•	12	
2	Expenses:							
2.1	Operating Exp							
2.1.a	Operational & Maintanance Exp.	30	288	318	37	266	302	
2.1.b	Power & Fuel Exp.	-	901	901	-	1,130	1,130	
2.1.c	Employee Exp	19	217	236	16	228	244	
2.1.d	New SPV's Operating Exp	3		3	4		4	
	(STL,RRWTL,CWRTL,PPP 8,9,10,ATRL)				7		_	
	EBITDA (From Operation)	627	487	1,114	519	295	814	37%
	Operational EBITDA Margin	92%	26%	43%	90%	15%	33%	
·	Add:							
	Sale of Traded Goods/EPC	192	14	206	240	6	246	
4.2	Construction income	-	-	-	2	-	2	
	Other Income - Treasury	23	36	58	5	86	91	
5	Less:							
	Purchase of Traded material	192	14	206	238	6	244	
5.2	CSR Exp	5	0	5	4	-	4	
5.3	Construction cost	-	-	-	2	-	2	
6=(3+4-5)		645	523	1,167	522	381	903	29%
	Finance Cost	272	244	516	225	233	458	
8	Depreciation	168	126	294	152	116	268	
	PBT(before one time income)	205	153	358	145	32	177	
	Arrears/Exceptional Items:	•	-53	-53	•	81	81	
10.1	Regulatory Income/(Expense)	-	-53	-53	-	81	81	
11=(9-10)	РВТ	205	99	305	145	113	258	18%
12.1	Tax	39	21	60	30	26	55	
12.2	Deferred Tax	11	29	41	10	39	50	
13=(11-12)	PAT	155	48	204	106	48	154	33%

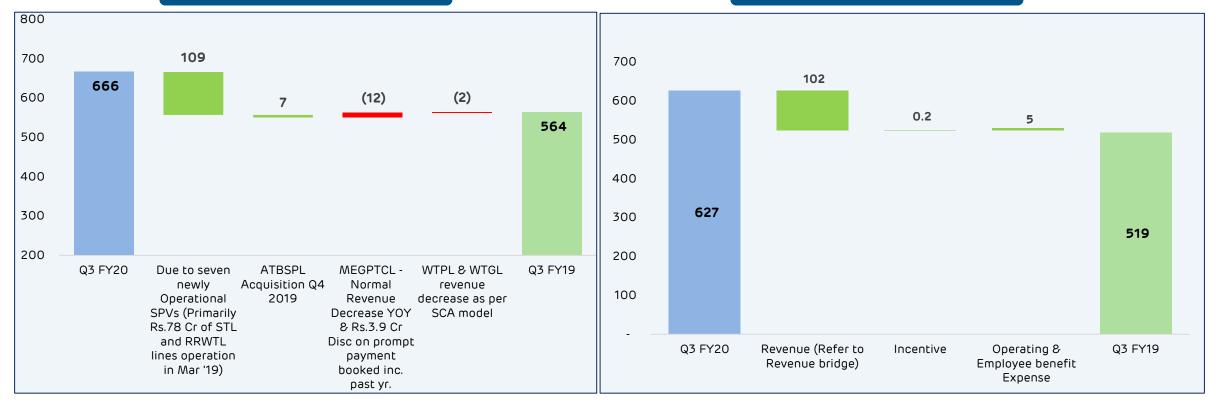




(Rs. in crore)



Q3FY20 – EBITDA Bridge YoY



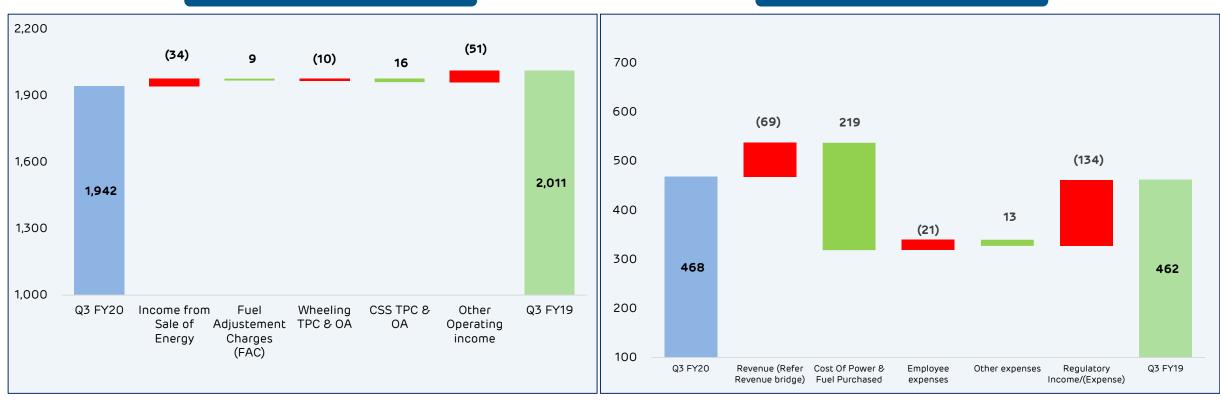




(Rs. in crore)

Q3FY20 - Revenue Bridge YoY

Q3FY20 - EBITDA Bridge YoY





E-1. Appendix - Supplementary Financial Information

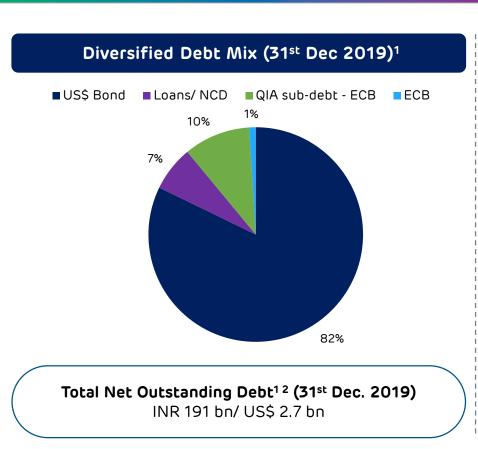
P&L: Q3FY20 vs. Q2FY20

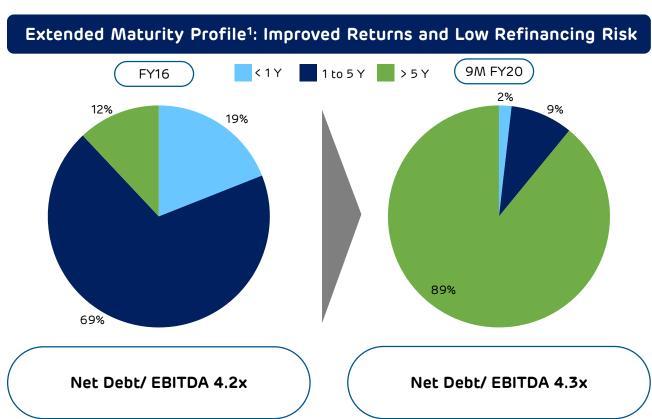


	(Rs in Crore							
Sr No.	Particulars	Q3 FY20 Transmission	Q3 FY20 Distribution	Q3 FY20 (Consolidated)	Q2 FY20 Transmission	Q2 FY20 Distribution	Q2 FY20 (Consolidated)	% change
1	Revenue							
1.1	Net Transmission & Distribution Charges	666	1,893	2,559	662	1,914	2,576	
1.1.a	Transmission & Distribution Charges	671	1,893	2,564	663	1,914	2,577	
1.1.b	Less: Rebate	-5	-	-5	-1	-	-1	
1.2	Incentive on availability	12	•	12	12	•	12	
2	Operating Expenses:							
2.a	Operational & Maintanance Exp.	30	288	318	27	284	311	
2.b	Power & Fuel Exp.	-	901	901	-	940	940	
2.c	Employee Exp	19	217	236	18	231	249	
2.d	New SPV's Operating Exp (STL,RRWTL,CWRTL,PPP 8,9,10,ATRL)	3	-	3	6	-	6	
3=(1-2)	EBITDA (From Operation)	627	487	1,114	623	459	1,082	3%
	Operational EBITDA Margin	92%	26%	43%	92%	24%	42%	
4	Add:							
4.1	Sale of Traded Goods/EPC	192	14	206	-	5	5	
4.2	Other Income - Treasury	23	36	58	8	37	45	
5	Less:							
5.1	Purchase of Traded material	192	14	206	-	5	5	
5.2	CSR Exp	5	0	5	5	0	5	
6=(3+4-5)	EBITDA	645	523	1,167	626	496	1,122	
7	Finance Cost	272	244	516	257	237	493	
8	Depreciation	168	126	294	166	125	291	
9=(6-7-8)	PBT(before one time income)	205	153	358	203	134	337	6%
10	Arrears/Exceptional Items:	•	-53	-53		-74	-74	
10.1	Regulatory Income/(Expense)	-	-53	-53	-	-74	-74	
11=(9-10)	PBT	205	99	305	203	61	264	15%
12.1	Tax	39	21	60	29	6	35	
12.2	Deferred Tax	11	29	41	16	-17	-2	
13=(11-12)	PAT	155	48	204	158	72	230	-12%

ATL Financing Prowess: Diversified funding sources and focus on debt maturity & cost rationalization







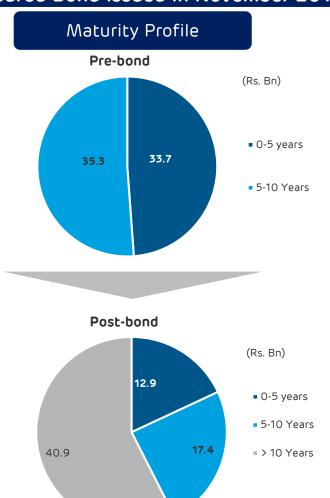
Investment Grade Ratings International: S&P: BBB- | Moody's: Baa3 | Fitch: BBB-Domestic: India Ratings: AA+ | CARE AA+

Capital Management Program: ATL Obligor Group US\$ Bonds



Extinguished capital refinancing risk by long-term US\$500mn 4.25% 16.5yr Amortizing Senior Secured Bond issued in November 2019





Releasing Equity to Pursue Future Growth

Short-term balance refinance obligation is less than 5% of EBITDA

Extended Maturity, Back-ended Repayment

Credit Rating



International- Obligor Group

Rating Agency	Facility	Rating/Outlook
Fitch	Dollar Bond, Masala Bond	BBB-/Stable
S&P	Dollar Bond, Masala Bond	BBB-/Stable
Moody's	Dollar Bond, Masala Bond	Baa3/Stable

International – USPP (Proposed rating)

Rating Agency	Facility	Rating	Underlying Assets
Fitch	Dollar Bond	BBB- (EXP)	BBB
Moody's	Dollar Bond	(P) Baa2	Baa2

Domestic

Rating Agency	Facility	Rating/Outlook
India Ratings	NCD	IND AA+/stable
India Ratings	СР	IND A1+
CARE Ratings	Non-Convertible Debenture (NCD) issue	CARE AA+; Stable
CARE Ratings	Long term/ Short term	CARE AA+; Stable

SPV Ratings - Domestic

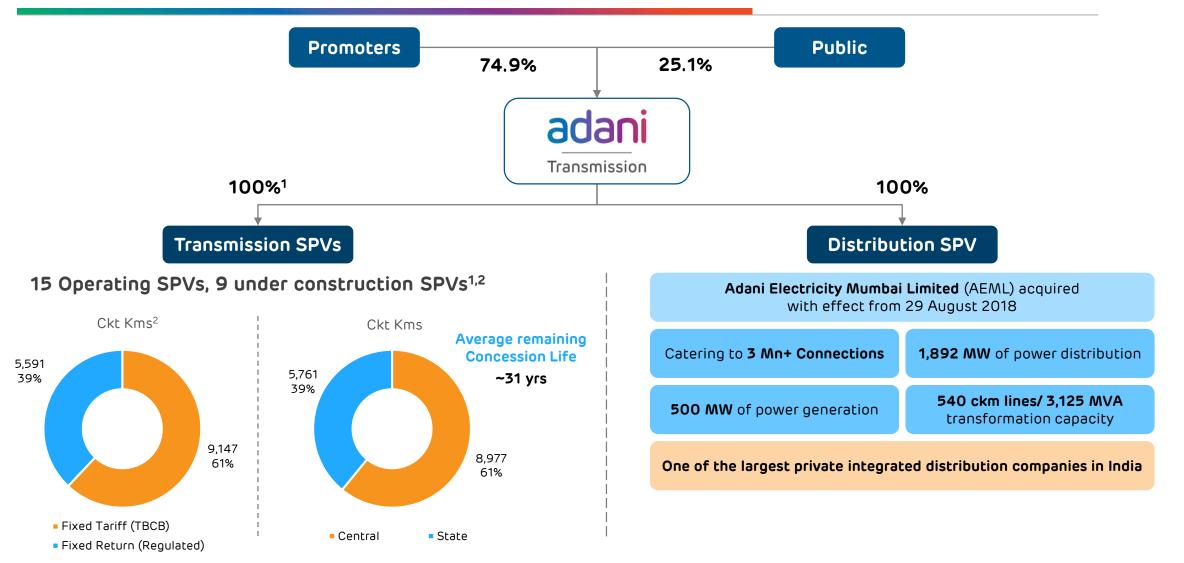
Company	Rating Agency	Rating	Outlook
ATL	CARE, India Rating	AA+	Stable
AEML	CARE	AA	Stable
RRWTL	Brickwork	A-	Stable
STL	CARE	A-	Positive
CWRTL	CARE	A+	Positive
ATRL	Brickwork	A-	Stable
HPTSL	CARE	A-	Stable
BPTSL	CARE	A-	Stable
TPTSL	CARE	A-	Stable
WTGL	India Ratings	AA+ (SO)	Stable
WTPL	India Ratings	AA+ (SO)	Stable
MTSCL	CARE	А	Stable
ATSCL	CARE	А	Stable
ATBSPL	India Ratings	AA-	Stable
FBTL	CARE	A-	Stable
NKTL*	Brickwork	A-	Stable



E-2. Appendix – ATL's Structure and Presence

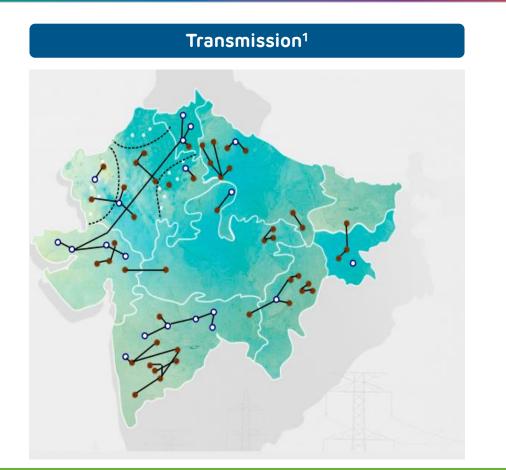
ATL Ownership Structure and Asset Details

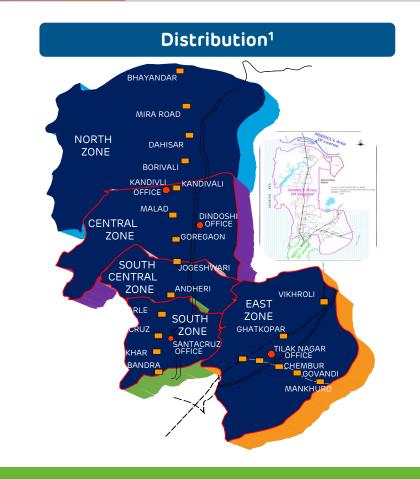




ATL Geographic Footprint







Presence in 9 States, with 21 Transmission Lines², 28 EHV Sub-stations and Integrated Mumbai Distribution Business









Orange dots represent transmission line network



Dotted line represents Grid-SS built on Associated lines 🎇 Longest black non-dashed line is MM HVDC line



Above map represents our area of license in Mumbai

Orange dots represent Adani Electricity Divisional offices

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