

Disclaimer



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Axiata's Journey From Telco to Telco-TechCo is designed to address Short Term and Long Term Shareholder Value Creation.

UPLIFT CAPITAL PRODUCTIVITY

Backdrop of CAPEX Cycles (5G Ahead) and Low ARPU Conditions in Emerging and Frontier Markets RELEASE &
ILLUMINATE
TRAPPED VALUE

Release Value
Trapped in the
Integrated Telco
Model & Seed
Illumination
Platforms

IGNITE NEXT
WAVE OF
PROFITABLE
GROWTH

Profitable Growth
via Current &
"Beyond
Connectivity"
Revenue Classes

BEAT COST OF CAPITAL

ROIC, Profitability & Yield Aspirations (TSR)

Key Context & Application of TechCo Concepts (non-exhaustive)

TECHCO

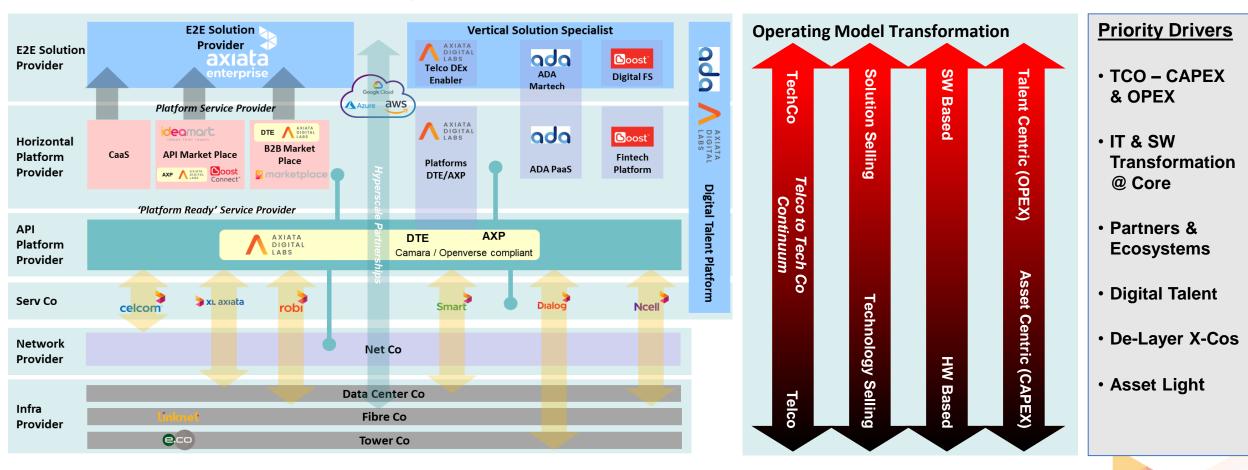
De-layering of Legacy Telco, X-COs for Higher Utilization, Capital Productivity, Value Illumination

Win in Platforming, Cloud & B2B2X

Asset Light, Talent Centric API First Open Architecture, Zero-Touch Partnering, Eco-System Innovation

Axiata's TechCo Canvas depicts a Journey from a <u>Telco to Telco-TechCo</u> - an Evolution rather than a Step Change. Axiata's evolution evidenced since 2013 - Pre-Dating "Buzz Words" of TechCo & Delayering.

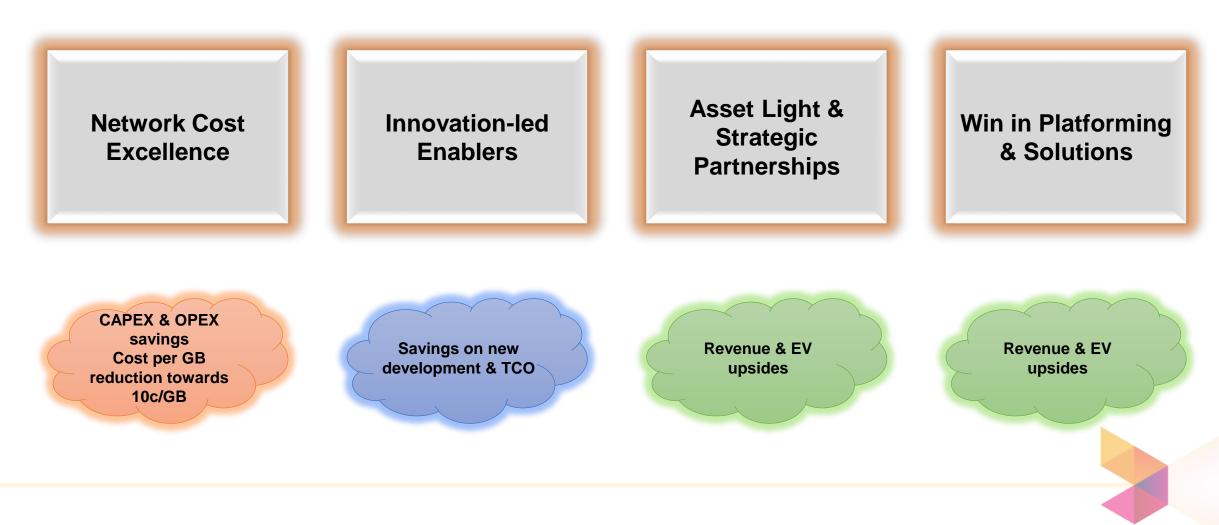
Recap from AAID 2022: Telco-TechCo Strategy Canvas – Axiata level view



Telco-TechCo is an Evolution of a Pure (Legacy) Telco which Retains the Fundamental Core Strength of "Connectivity", embracing TechCo Principles to deliver Higher Returns on Capital and spawn New Growth Frontiers.

Axiata's "Journey to Telco-TechCo" will arrest CAPEX escalation, lead to lower cost to serve and create valuation upside to deliver its financial aspirations.

Key Blocks of Axiata's Telco-TechCo Journey



Key Network initiatives will lead to material cumulative CAPEX savings by 2026.

5G

- Network readiness for NSA
- Formulate spectrum strategy
- Develop use cases roadmap
- New services Video, gaming, FWA etc.
- Material reduction of Cost per GB

Architecture Simplification

- Fiberization
- DC consolidation
- Virtualization, legacy removal etc.
- Future CAPEX and OPEX reduction in transport and core domains

Cloud Core

- Gradually implementing Cloud Native 5G SA Convergent Core
- New services enterprise etc.
- · Fixed mobile convergence
- Improved customer experience
- · Reduce time to market
- Significant reduction of Core cost to serve anticipated

Autonomous Network

- Develop a framework
- Implement AI/ML based control loop automation
- Use cases-based implementation SON, Energy efficiency
- · Reduced time to market
- Material TCO savings per use case

Open Networks

- Open RAN
- Open Optical Networks
- Open Disaggregated Routers
- Adopt to open networking architecture
- 3-4 years maturity time still

Network Sharing

- RAN network sharing for 4G and 5G
- Fiber and infra sharing
- Material CAPEX & OPEX reduction

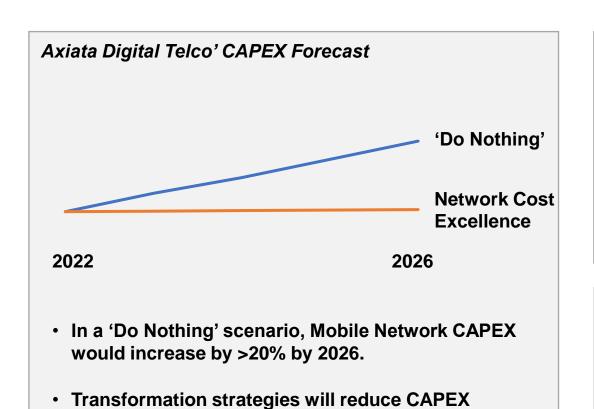
Arrest OPEX

- Outdoorization
- Solar
- Network modernization
- OPEX escalation at max ½ of revenue growth

Vendor Strategy

 Improve CAPEX efficiency through vendor footprint review and new Procurement approach

Network Cost Excellence initiatives will enable Digital Telco OpCos to keep Network CAPEX flat, instead of growing rapidly in the coming years. Financial impact included in forecasted underlying performance.



Axiata Data Margin Development – 10c/GB by 2025 still a key Target					
	Q1 21	Q2 23	ARPU increase: ~8%		
Revenue / GB (USD)	0.28	0.147	Traffic increase: 50%		
Cost / GB (USD)	0.27	0.135	Cost reduction: 19%		
Data margin remains flat. Savings from network cost optimization mitigated by lower ARPU vs traffic growth.					

	T	axıata	AGB's comparably high
ARPU (USD)	10.6	2.3	CAPEX intensity a function of low ARPU market structures.
GB / Subs	12	9	
CAPEX intensity (%)	18%	25%	

intensity to below 20%.

IT Transformation to create foundation of Telco-TechCo.

IT Transformation is at the heart of the TechCo Journey

Transformation Drivers & Axiata Proof Points

Accelerating forward, building on Tech Platform & Talent Pool

- API First Architecture Software at the Core
- Asset Light, Inhouse Control of Software
- Radical IT OPEX and CAPEX Reduction
- Step Change in Agility and Speed to Market
- Ignite Platform Play, Cloud Solutions and Growth

- Architecture Innovation: Axiata among top 3 Telcos running on TMForum ODA
- Talent & Capacity: 1400 Software engineers @ Axiata Digital Labs
- Proven Platform Play: 70,000 external developers using platform
- Ways of Work: Data Driven → AI/ML Drive → AI Factory
- OPEX and CAPEX Reduction of 40%
 → 2019-2022

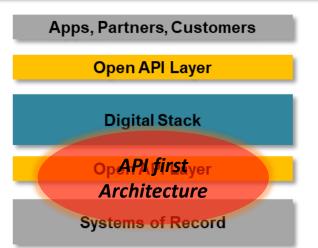
- IT Cost/Rev < 3%
- Increased GTM velocity via simplification and Platform use
- Axonect DTE as a globally accepted Digital Telco Middleware
- Al Factory @ Scale augmented by Generative Al
- ADL the TechCo Telco & Fintec
 Transformer & Cloud SI for Enterprise
 Solutions

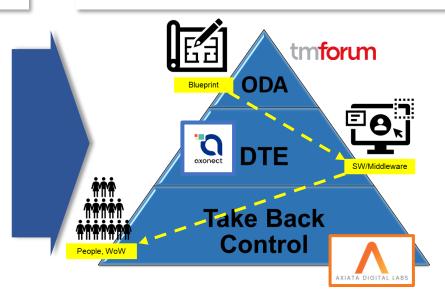
IT Transformation to create foundation of Telco-TechCo.

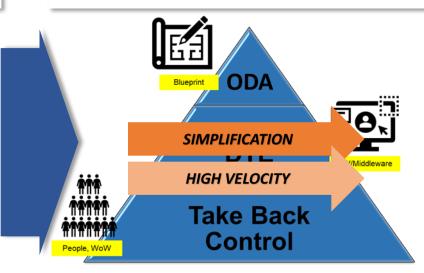
Reducing IT cost by 40%, enabling agility and higher go to market velocity.

2019-2021 Design and Buildout 2022-2023
Operationalization at scale & ROI

2024-2025
Capturing Value from Platform







Embraced TMForum Open Digital Architecture (ODA) Take Back Control of SW Development

Developed own Telco Digital stack (DTE)
ADL's 1400 strong SW Engineering Team
Al Factory strategy execution

Velocity via DTE Platform and Cloud Impact from AI Factory Simplification and speed of GTM

IT stacks re-wired for ODA



Axiata among top Telcos for ODA



IT Cost/Rev <3%

Building the Software Factory



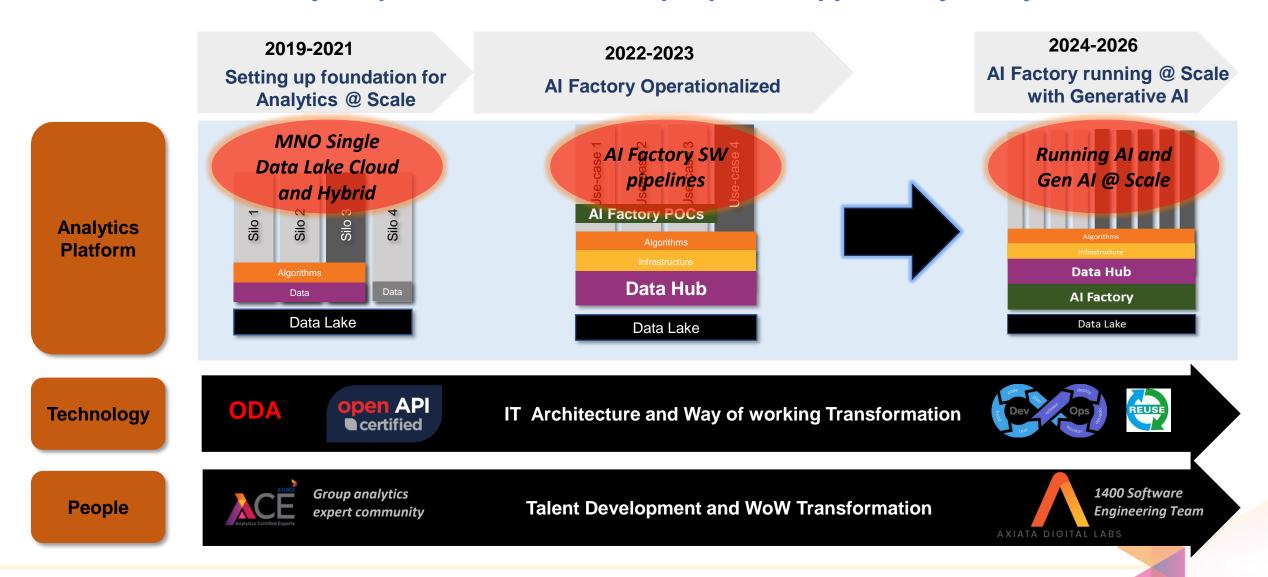
40% IT cost reduction, 2X GTM speed



Increased Velocity in GTM/Agility

Evolution of Axiata analytics to an Al Factory.

Transformation of analytics platform, IT stack and people to support the journey.



ADL's 1400 strong software engineering team and DTE the digital telco platform powering the TechCo journey of Axiata.

ADL's strong SW engineering team taking back control of Software @ Axiata



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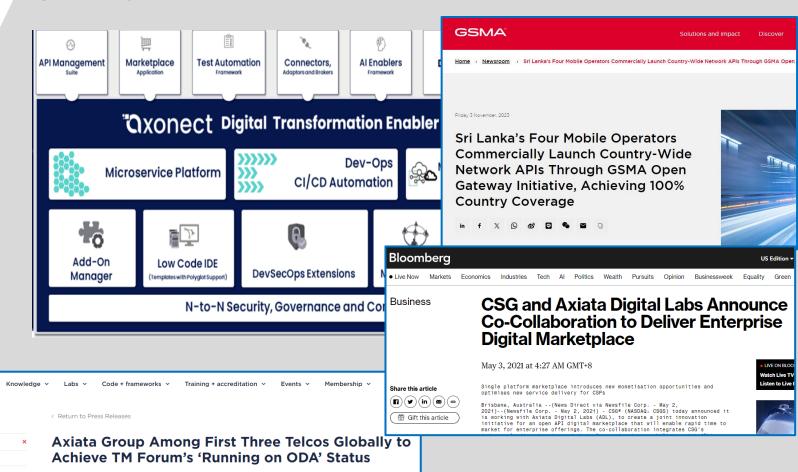
ADL's Axonect DTE - The Digital Telco Platform powering Telco's ServCo and API business

Kuala Lumpur, 14 October 2022 - Axiata Group Berhad ("Axiata" or "the Group"), one of Asia's leading telco groups serving over 163 million subscribers, announced today that that it had been named by the Th

Forum as one of the first three telcos globally to earn 'Running on ODA' status. This award recognises Axiata's architectural shift to the status of an agile Digital Telco driven by its success in building a Telco

entities in multiple Asian markets

Operations framework based on TM Forum's Open Digital Architecture ("ODA") standards across operating





Thank you