

TELECOM | DIGITAL INFRASTRUCTURE | FINTECH



Development Impact Report

FY25 Results

AXIAN Telecom Holding and Management PLC

July 2026



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Tanzania



Metric	Baseline (2024)	Actual (2025)	Target (2030)
Yas Tanzania			
Active data users (#, millions)	5.0	5.3	11.4
4G population coverage (%)	89.5	96.0	97.5
Female proportion of staff (%)	29.0	32.8	35.0
Children with mobile birth certificates (#, millions)	0.0	0.0 ⁽¹⁾	13.0
ToA Tanzania			
Off-grid Shared Towers with solar panels (%)	88.0	96.0	100.0
Percentage of Shared Towers with solar panels (%)	44.0	55.0	64.0
New Shared Towers built (#) ⁽²⁾⁽³⁾	644	841	1,145
Rural sites (#)	167	633	859
Mixx Tanzania			
Active MFS users (#, millions)	9.9	11.6	19.3
Female proportion of staff (%)	41.0	39.8	47.0
Women-owned businesses supported (#)		No data for 2025	Total target across Madagascar, Tanzania, and Senegal is 34,000

⁽¹⁾ Project currently on hold

⁽²⁾ Represents the number of Owned Towers at the end of the period

⁽³⁾ Includes towers owned by Yas Tanzania which are expected to be transferred to TOA Tanzania

Metric	Baseline (2024)	Actual (2025)	Target (2030)
Yas & Mixx Togo			
Active data users (#, millions)	2.1	2.7	3.2
4G population coverage (%)	96.0	99.0	97.5
Active MFS users (#, millions)	2.0	2.6	5.2
Female proportion of staff (%)	27.0	27.06	33.0
New Owned Towers built (#) ⁽⁴⁾	1,018	1,077	<i>Axian has not set target but will report annually on value</i>
Rural sites (#)	505	527	<i>Axian has not set target but will report annually on value</i>
Percentage of Owned Towers with solar panels (%)	33.0	33.0	80.0
Off-grid Owned Towers with solar panels (%)	91.0	89.0	100.0

⁽⁴⁾ Represents the number of Owned Towers at the end of the period

Madagascar



Metric	Baseline (2024)	Actual (2025)	Target (2030)
Yas Madagascar			
Active data users (#, millions)	2.7	3.1	9.3
4G population coverage (%)	83.5	88.0	95.0
Female proportion of staff (%)	33.0	34.0	39.0
Students offered digital vocational education at Ecole 42 (#, cumulative)	197	522	1,200
MVola			
Active MFS users (#, millions)	3.7	3.4	10.3
Female proportion of staff (%)	50.0	51.7	55.0
Women-owned businesses supported (#)	-	No data for 2025	Total target across Madagascar, Tanzania, and Senegal is 34,000
ToA Madagascar			
New Shared Towers built (#) ⁽⁵⁾	2,064	2,091	2,506
Rural sites (#)	1,383	1,395	1,679
Percentage of shared Towers with solar panels (%)	69.0	75.0	87.0
Off-grid shared Towers with solar panels (%)	98.0	98.2	100.0

⁽⁵⁾ Represents the number of Owned Towers at the end of the period

Senegal



Metric	Baseline (2024)	Actual (2025)	Target (2030)
Yas Senegal			
Active data users (#, millions)	2.2	2.8	5.5
4G population coverage (%)	94.2	93.0	99.0
Female proportion of staff (%)	33.0	33.0	36.0
New Owned Towers built (#) ⁽⁶⁾	12	13	<i>Axian has not set target but will report annually on value</i>
Rural sites (#) ⁽⁷⁾	628	457	1,324
Percentage of Owned Towers with solar panels (%)	25.0	23.1	<i>Axian has not set target but will report annually on value</i>
Off-grid Owned Towers with solar panels (%)	25.0	100.0	<i>Axian has not set target but will report annually on value</i>
Mixx Senegal			
Active MFS users (#)	96,000	50,000	744,000
Female proportion of staff (%)	39.0	22.0	41.0
Women-owned businesses supported (#)	-	No data for 2025	<i>Total target across Madagascar, Tanzania, and Senegal is 34,000</i>

⁽⁶⁾ Represents the number of Owned Towers at the end of the period

⁽⁷⁾ Includes Owned Tower sites and leased tower sites

Comoros



Metric	Baseline (2024)	Actual (2025)	Target (2030)
Yas Comoros			
Active data users (#)	208,000	247,000	318,700
4G population coverage (%)	89.0	91.0	99.0
Female proportion of staff (%)	34.0	37.0	40.0
New Owned Towers built (#) ⁽⁸⁾	149	154	<i>Axian has not set target but will report annually on value</i>
Percentage of Owned Towers with solar panels (%)	69.0	65.2	<i>Axian has not set target but will report annually on value</i>
Off-grid Owned Towers with solar panels (%)	99.0	97.0	100.0
Mvola Comoros			
Active MFS users (#)	114,000	167,000	270,000
Female proportion of staff (%)	18.0	21.0	24.0

⁽⁸⁾ Represents the number of Owned Towers at the end of the period

Uganda



Metric	Baseline (2024)	Actual (2025)	Target (2030)
ToA Uganda			
New Shared Towers built (#) ⁽⁹⁾	512	561	1,300
Rural sites (#)	425	461	1,000
Percentage of Shared Towers with solar panels (%)	72.0	72.0	90.0
Off-grid Shared Towers with solar panels (%)	95.0	95.0	95.0 ⁽¹⁰⁾

⁽⁹⁾Represents the number of Owned Towers at the end of the period
⁽¹⁰⁾Revised from 100.0% due to delays in the rollout of grid connectivity, which will result in some Shared Towers not being connected to the grid by 2030 and not having solar panels installed, in expectation of being connected shortly after December 2030

Climate



Metric	Baseline (2024)	Actual (2025)	Target (2030)
Carbon Footprint (Total, tCO2e)	411,686	384,503	-
Carbon Footprint (Scope 1, tCO2e)	49,402	46,524	42% reduction
Carbon Footprint (Scope 2, tCO2e)	41,169	40,058	
Carbon Footprint (Scope 3, tCO2e)	321,115	297,932	52% reduction

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