

TRANSOM

Handling
المعالجة

Tanzania Market Entry Opportunities

Presentation to the Board

October 27th, 2025

TRANSOM has investigated the opportunity to enter 6 Tanzanian airports, identifying opportunities in 3 airports (DAR, JRO and MWZ)

TRANSOM executives visited airports in Zanzibar, Dar es Salaam, Msalato, Dodoma, Mwanza and Kilimanjaro



During the visits, 5 business opportunities were identified across the 3 airports (Dar es Salaam, Kilimanjaro and Mwanza)

Ground Handling

- Currently dominated by Swissport (51% market share of frequencies in DAR, 33% in JRO)

Cargo

- Dominated by Swissport (98% market share in 2025)
- Strong demand driven by imports/exports (fish, horticulture, mining), with 41% of perishable goods

Lounges

- TWIGA and CIP lounges (~1400 sqm, 95K annual pax, ~1.9M in rev) in DAR, operated by airport authority, with concessions ending in 2025

FBO

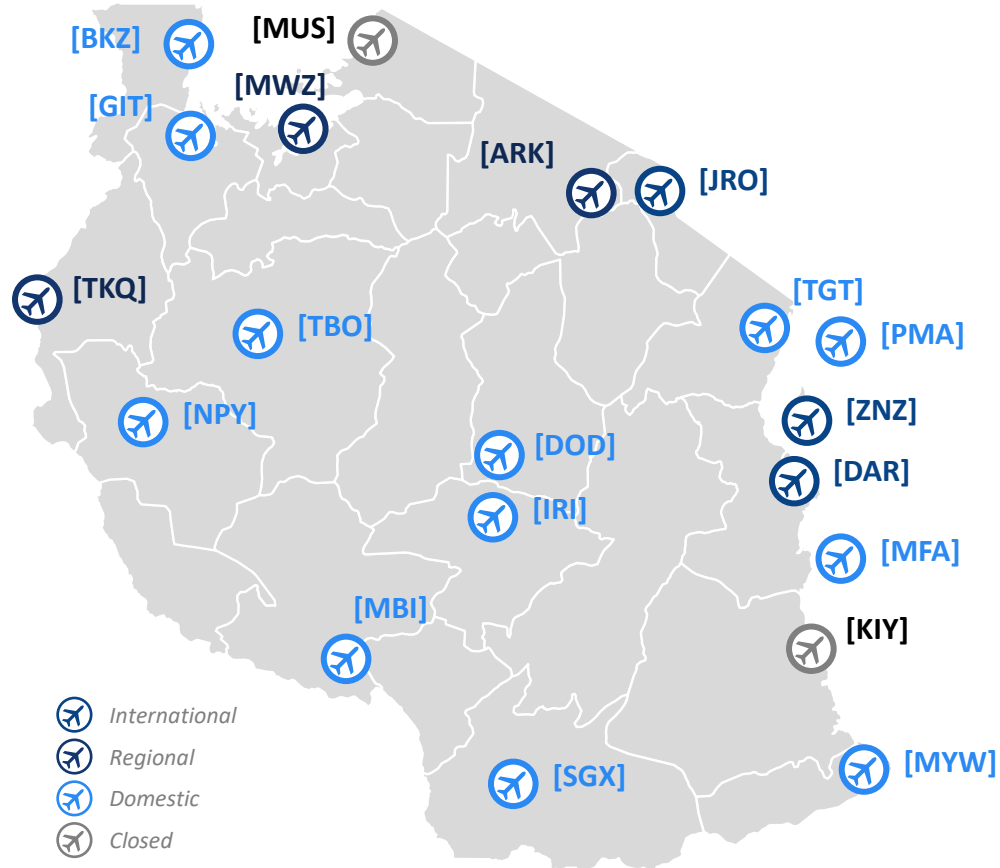
- VIP, private, and business aviation growing steadily in DAR
- Small operation, but potential for high margin business

Catering

- Monopoly position in DAR, with the potential to capture the full market
- Potential to partner with hotel or lounge infrastructure to provide catering in JRO

Tanzania has a network of 20 airports, including 3 international airports, and is overseen by 5 key governmental stakeholders

Tanzania airport network classification by traffic



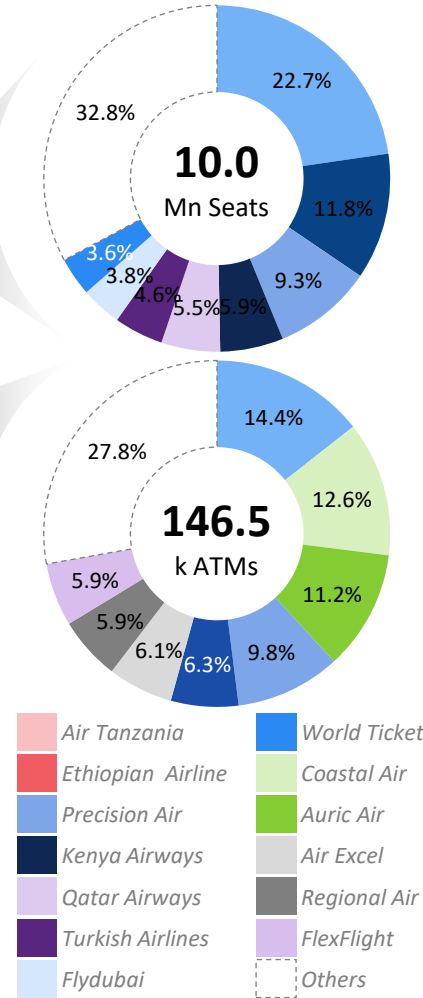
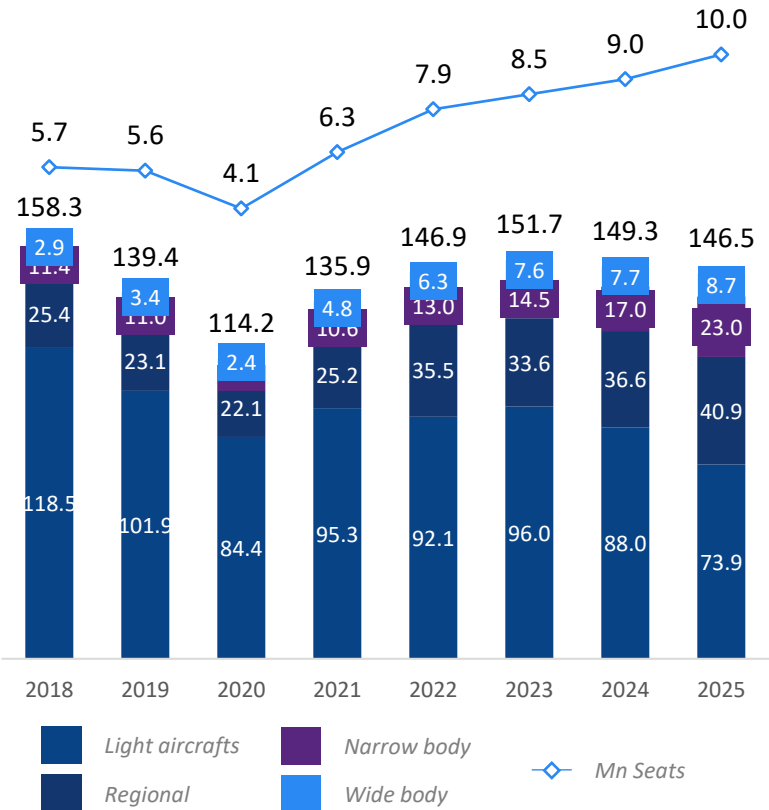
Key stakeholders



Air traffic in the country is highly fragmented and still sees a majority of light aircrafts, though shifting towards larger ones

Traffic in Tanzania Airports

[Mn Seats, '000 ATMs]



Recovery remains uneven: Seat capacity has increased through the use of larger aircraft, but ATMs are still below pre-pandemic levels.

Fewer flights, larger aircraft: The decline in ATMs suggests reduced frequencies, with bigger aircraft directly serving safari and tourism hubs.

Shift towards efficiency: Capacity growth is concentrated in narrow-body and wide-body aircraft, reflecting a focus on efficiency and connectivity.

Air Tanzania expanding role: Relunched in 2016, the national carrier is increasingly active in both long-haul and regional markets.

Tourism-driven light aircraft traffic: A significant share of ATMs comes from light aircraft operations tied to safari tourism and resort destinations.

High exposure to global demand shocks: Heavy reliance on tourism makes overall traffic volumes vulnerable to external disruptions.

Note: Light aircraft (1-39 seats), Regional (40-99 seats), Narrow body (100-229 seats), Wide body (>230 seats)

Source: OAG analyzer

The Ground Handling market in Tanzania has been liberalised, yet Swissport remains the largest player in DAR

Dar es Salaam airport [DAR]



Kilimanjaro airport [JRO]



Mwanza airport [MWZ]



Features

- **Swissport Tanzania** held the monopoly until 2014. It remains the largest player and has been handling Air Tanzania aircraft since 2020. They hold 51% market share of frequencies
- **NAS Dar Airco** is a joint venture between Kuwait NAS and Tanzania Airco. It entered the market in 2015 through a 10-year concession award ending 2026
- **Celebi**, a Turkish company, obtained its license in mid-2019, with Turkish Airlines as main client. Concession ends 2025
- **Equity** is a local ground handler for general aviation and private aviation, specializing in niche services

- **Swissport Tanzania** began operations in JRO in 1990. It serves most European long-haul carriers and, in 2025, secured a handling contract with Ethiopian Airlines
- **NAS Dar Airco** has been operating in JRO since 2010, with KADCO (the airport operator) partnering with both Swissport and NAS
- **Equity** mainly handles private jets, charter flights, and small regional aircraft, focusing on non-scheduled operators

- **Airco**, formerly known as Mwanza Ground Handling Company, is a local operator active since the 2000s. It focuses on smaller airports across the country, making it a key player for domestic aircraft
- Equity holds a license to operate at Mwanza but does not currently conduct operations at the airport

Business opportunity

- A Class I ground handling license is required to operate, typically granted for five-year terms
- The market is fully liberalized, with potential to capture Air Tanzania and Oman Air aircraft and expand from there

- A Class I ground handling license is required to operate, typically granted for five-year terms
- Kilimanjaro is tourism hub that sees many tourists to the Mount Kilimanjaro area. The airport serves some wide body aircraft from Europe, Africa and the Middel East

- The catchment area of roughly 3 million of this airport is substantial
- The market is fully liberated with most aircraft being turboprops and regional jets

Transom is looking to enter Tanzania aviation market through the international airports of DAR, JRO and MWZ

■ Cargo ■ Terminal

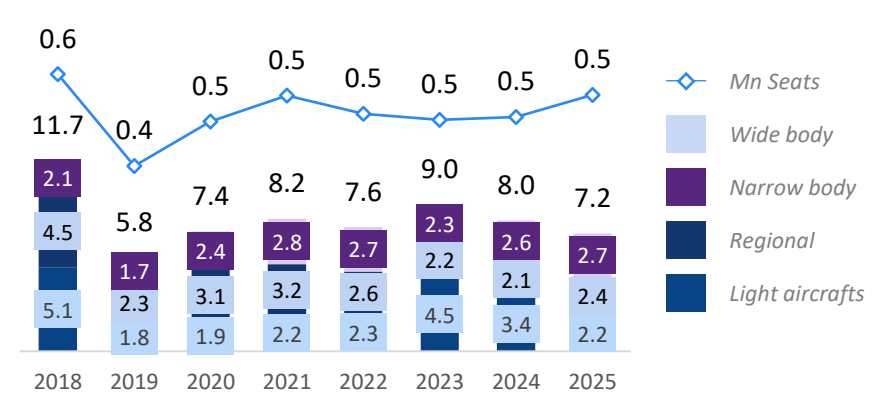
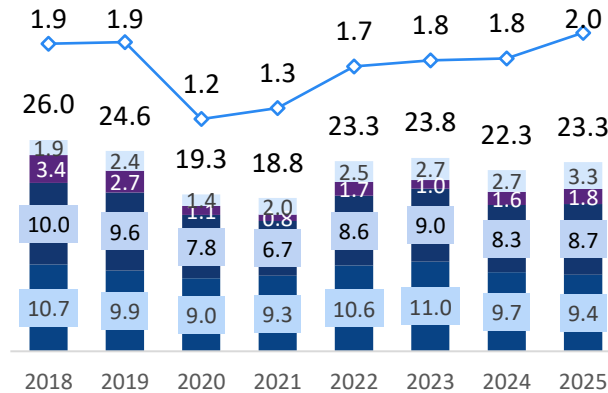
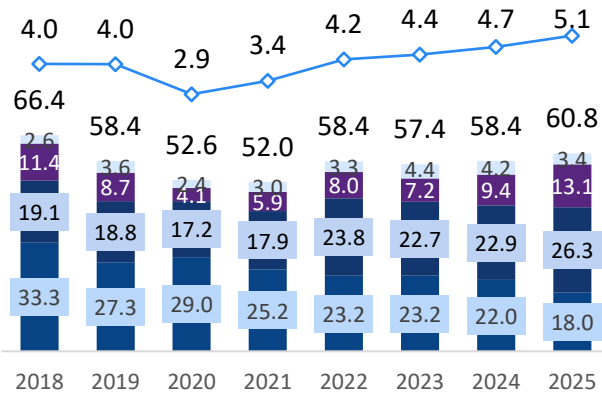
Dar es Salaam airport [DAR]



Kilimanjaro airport [JRO]



Mwanza airport [MWZ]



- Biggest airport in Tanzania
- Shift towards biggest aircrafts since Covid
- 3 terminals plus one additional for VIP pax and another with cargo but no dedicated apron






- Third biggest airport in Tanzania
- Slower recovery from COVID
- 1 terminal for pax, and cargo terminal with no dedicated apron

- 8th biggest airport in Tanzania
- Stable traffic since 2021
- 1 terminal for pax, and cargo terminal with dedicated apron

Note: Market shares of national ATMs. Value won't equal 1 as frequencies count both as Origin and Destination

Source: OAG analyzer

Transom has focused at entering 12 different businesses at these airports and all opportunities have been assessed

	 Ground handling	 Lounges	 FBO	 Catering	 Cargo
DAR	<p>✓</p> <p>Air Tanzania holds 30% market share.</p>	<p>✓</p> <p>Two lounges + VIP Arrival Service</p>	<p>✓</p> <p>All players located in the old terminal, need of refurbishment</p>	<p>✓</p> <p>Concession has ended already, well preserved, synergies with lounges</p>	<p>✓</p> <p>98% of the market controlled by Swissport, but concessions are under revision. CELEBI ends in 2025</p>
JRO	<p>✓</p> <p>Tourism hub with high percentage of high-capacity aircraft</p>	<p>✓</p> <p>Two Lounges</p>	<p>✗</p>	<p>✓</p> <p>Move one of the trucks from DAR to JRO and engage a 5-star hotel in Arucha to prepare the meals</p>	<p>✗</p>
MWZ	<p>✓</p> <p>Local airport where Air Tanzania covers 50% of the market</p>	<p>✓</p> <p>Small facility that can be converted into a premium lounge</p>	<p>✗</p>	<p>✗</p>	<p>✓</p> <p>Under construction in a dedicated area with its own apron, expected to operate under concession</p>

In a 10-year period Transom could achieve +300mn USD cumulated revenues with an average EBITDA margin of 41%

Consolidated P&L of the 5 business lines across all airports [Mn USD, 2026-2035]

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Cum.
Revenue	11.4	16.6	24.1	28.7	31.0	33.2	35.4	37.9	40.5	43.4	302.0
OpEx - Staff	(1.5)	(2.0)	(2.5)	(3.0)	(3.3)	(3.3)	(3.3)	(3.4)	(3.5)	(3.5)	(29.3)
OpEX – Non-staff	(7.2)	(9.0)	(12.5)	(14.7)	(15.1)	(16.4)	(16.8)	(18.3)	(19.0)	(20.3)	(150.2)
EBITDA	2.6	5.6	9.0	11.0	12.1	13.5	15.1	16.2	18.0	19.5	122.5
<i>EBITDA margin</i>	23%	34%	38%	38%	39%	41%	43%	43%	44%	45%	41%
D&A	(1.2)	(1.6)	(2.0)	(2.1)	(2.2)	(2.2)	(2.2)	(2.3)	(2.3)	(2.3)	(20.5)
EBIT (1)	1.4	4.0	7.0	8.9	9.9	11.2	12.9	13.9	15.8	17.2	102.0
<i>EBIT margin</i>	12%	24%	29%	31%	32%	34%	36%	37%	39%	40%	34%

Note: (1) Includes the 3 phases of the Business Plan

Transom Tanzania will start generating cash to self finance its operations and capex in year 3, and is expected to provide 31% IRR

Consolidated overview of the 5 business lines across all airports [Mn USD, 2026-2035]

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Cum.
EBIT (1)	1.4	4.0	7.0	8.9	9.9	11.2	12.9	13.9	15.8	17.2	102.0
<i>EBIT margin</i>	12%	24%	29%	31%	32%	34%	36%	37%	39%	40%	34%
+ Taxes	(0.4)	(1.2)	(2.1)	(2.7)	(3.0)	(3.4)	(3.9)	(4.2)	(4.8)	(5.2)	(30.6)
+ D&A	1.2	1.6	2.0	2.1	2.2	2.2	2.2	2.2	2.2	2.2	20.5
+ Change in WC	(2.8)	(1.3)	(1.9)	(1.1)	(0.6)	(0.5)	(0.5)	(0.6)	(0.7)	10.0	--
+ CapEx⁽²⁾	(13.7)	(4.3)	(4.4)	(1.4)	(1.0)	(0.0)	--	(0.3)	(0.0)	--	(25.3)
FCFF	(14.3)	(1.2)	0.6	5.8	7.6	9.5	10.7	11.0	12.6	24.3	66.7

Project IRR 31%

Note: (1) Includes the 3 phases of the Business Plan; (2) Excludes the transfer of 75 equipment from MCT

15.2mn USD funds are required to finance the first 2 years of the project given the initial lack of capital, VAT deferment, and debt rep.

Need of Funds [Mn USD, 2026-2035]

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Cum.
CapEx (inc. VAT)	(14.7)	(4.9)	(4.5)	(1.5)	(1.0)	(0.0)	--	(0.3)	(0.0)	--	(27.0)
+ Change in WC	(2.8)	(1.3)	(1.9)	(1.1)	(0.6)	(0.5)	(0.5)	(0.6)	(0.7)	10.0	--
Amount to cover	(17.5)	(6.2)	(6.4)	(2.6)	(1.6)	(0.5)	(0.5)	(0.9)	(0.7)	10.0	(26.9)
+ EBITDA	2.6	5.6	9.0	11.0	12.1	13.5	15.1	16.2	18.0	19.5	122.5
+ Debt repaym.	--	(0.8)	(1.0)	(1.1)	(1.2)	(1.3)	(1.4)	(1.6)	(1.7)	(1.9)	(12.1)
+ VAT refund	--	1.1	0.1	(1.6)	(2.1)	(2.3)	(2.5)	(2.8)	(2.9)	(7.6)	(20.5)
Need of Funds	(14.9)	(0.3)	1.7	5.7	7.2	9.4	10.7	10.9	12.7	20.0	63.1

Note: (1) Rest of the shares are *sweet equity*, hence they will not bring any initial funds

Transom Tanzania can start paying dividends in year 3, given the additional CapEx needs and debt repayments in years 2

Use of Funds [Mn USD, 2026-2035]

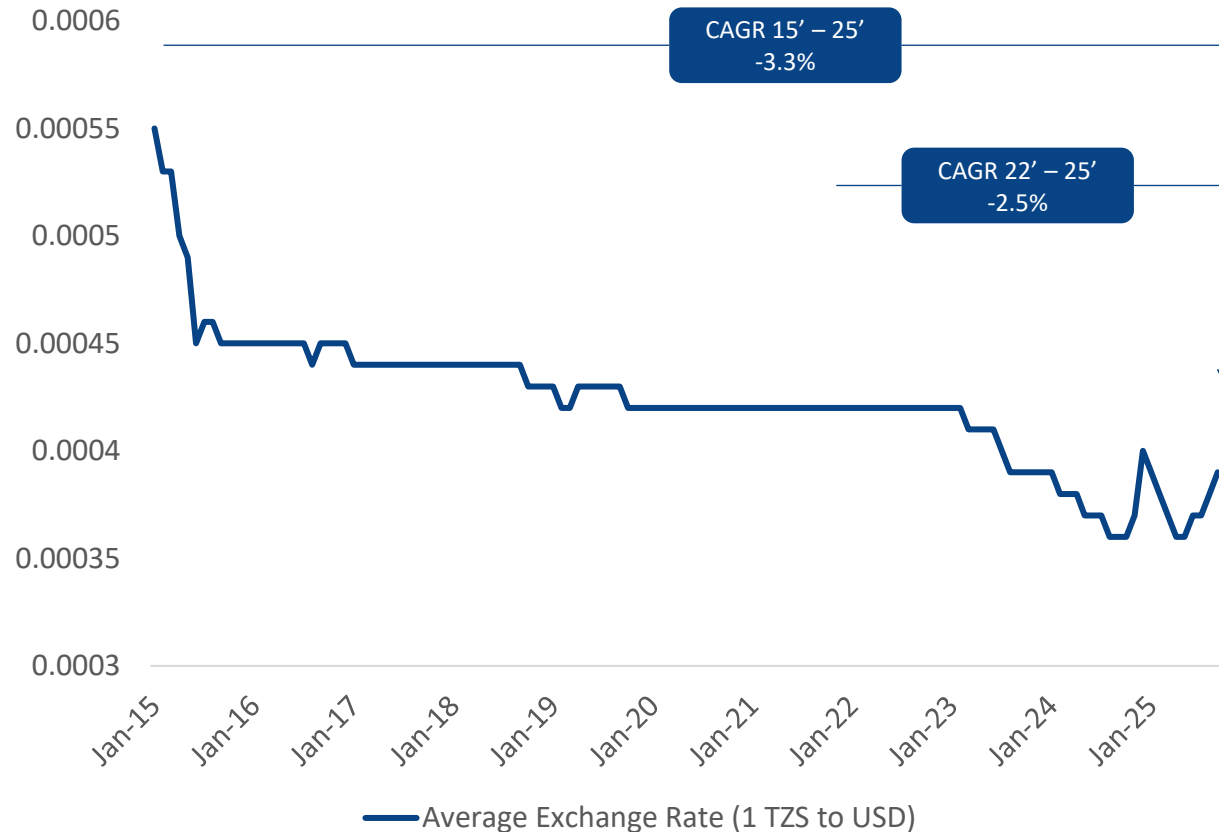
	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Cum.
Total funds raised	16.4	1.9	--	--	--	--	--	--	--	--	18.3
- Purchase of PP&E ⁽¹⁾	(13.9)	(4.3)	(4.4)	(1.4)	(1.0)	(0.0)	--	(0.3)	(0.0)	--	(25.5)
- Debt repayment	--	(0.8)	(1.0)	(1.1)	(1.2)	(1.3)	(1.4)	(1.6)	(1.7)	(1.9)	(11.9)
+ Operating Cash Flow	(2.5)	3.4	6.0	7.0	8.3	9.2	10.5	11.2	12.8	21.0	87.0
+ Residual value	--	--	--	--	--	--	--	--	--	5.0	5.0
Net Cash	0.0	0.1	0.6	4.5	6.1	7.9	9.1	9.3	11.1	24.1	72.9
Cash BoP	--	0.0	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
Dividends paid	--	--	(0.3)	(4.5)	(6.1)	(7.9)	(9.1)	(9.3)	(11.1)	(24.6)	(72.9)
Cash EoP	0.0	0.2	0.5	0.5	0.5	0.5	0.5	0.5	0.5	--	

Note: (1) Includes Arrangement fee and excludes transfer of 75 equipment from MCT,

Transom Tanzania should denominate contracts in USD to protect against TZS devaluation, which was -2.5% YoY between 2022 and 2025

TZS to USD

Monthly Average



- Conversion Risk Profile: The Tanzanian shilling (TZS) has shown depreciation against USD, exposing revenues to currency losses if contracts are denominated in TZS.
- Currency by customer base: It is recommended that contracts be negotiated in USD to avoid the currency conversions where possible.

Air Tanzania: Percent of GH Revenue

	Beginning	Y10
DAR	88%	32%
JRO	22%	19%
MWZ	100%	100%
Total	90%	35%

- In the scenario where only GH revenue from Air Tanzania is denominated in, then revenue in TZS would be 90% in Y1 and would decline to 35% as new international airlines are added. IRR in ground handling would decrease to 26% from 27%

The proposed legal structure of the Tanzanian business is a single JV operating as a joint venture with qualified Tanzanian Partners

Proposed Structure

- Single JV with 65% owned by TRANSOM to satisfy legal requirements of 35% Tanzanian ownership
- 25% equity to be sourced from a local Tanzanian Partner
- 10% equity to be sourced from Air Tanzania

