## **Calculations for Capital Gains Tax**

Here's a detailed scenario for a company operating in the **Agriculture**, **Forestry**, and **Fishing** sector and how different capital gains tax rates would apply:

### Scenario

### **Company Profile:**

- Company Name: GreenFields Ltd.
- **Industry:** Agriculture (Crop Production)
- Location: Dar es Salaam, Tanzania
- Business Activity: Cultivating and selling crops, including maize and beans.
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

GreenFields Ltd. decides to sell a piece of agricultural land it owns. The land was purchased five years ago for TZS 200 million and is sold this year for TZS 300 million. This results in a capital gain of TZS 100 million.

## **Calculation of Capital Gains Tax**

#### 1. Corporate Capital Gains Tax Rate

Since GreenFields Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 100 million

 $\label{lem:corporate Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \text{Tax} = \text{Capital Gain} \times \text{CIT Rate} Tax=Capital Gain\times CIT Rate Tax=TZS100,000,000\times30\% \text{Tax} = TZS 100,000,000 \times 1000,000 \times 1000,000$ 

So, GreenFields Ltd. would pay TZS 30 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For this scenario, individual capital gains tax rates do not apply because the transaction involves a corporate entity, not individual investors. However, for completeness, if an individual resident or non-resident had sold the land:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS100,000,000 \times 10\% \setminus \{Tax\} = TZS100,000,000 \setminus \{Tax\} = TZS100,000,000 \times 10\% \quad Tax = TZS10,000,000 \setminus \{Tax\} = TZS10,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS 100,000,000 \times 30\% \text{ } \{Tax\} = TZS 100,000,000 \text{ } times \\ 30\% Tax = TZS 100,000,000 \times 30\% Tax = TZS 30,000,000 \text{ } \{Tax\} = TZS \\ 30,000,000Tax = TZS 30,000,000 \\$ 

#### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. However, if GreenFields Ltd. had sold rights to mineral or petroleum resources, the applicable tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for GreenFields Ltd.: TZS 30 million
- Individual Capital Gains Tax (Resident): TZS 10 million
- Individual Capital Gains Tax (Non-Resident): TZS 30 million

The corporate capital gains tax rate applied here reflects the general CIT rate, while individual rates vary based on residency status.

40 mini can you do the same for the next sector ChatGPT

Certainly! Let's move on to the **Mining and Quarrying** sector.

#### Scenario

# **Company Profile:**

- Company Name: RockMiner Ltd.
- **Industry:** Mining and Quarrying
- Location: Mwanza, Tanzania
- **Business Activity:** Extraction and sale of precious minerals (gold).
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

RockMiner Ltd. decides to sell its mining rights for a gold deposit. The mining rights were acquired two years ago for TZS 500 million and are sold this year for TZS 800 million. This results in a capital gain of TZS 300 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since RockMiner Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 300 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain\times CIT Rate \\ text{Capital Gain} \times text{CIT Rate} Tax=Capital Gain\times CIT Rate \\ Tax=TZS300,000,000\times30\% \times Tax=TZS300,000,000\times30\% \times Tax=TZS300,000,000\times30\% \times Tax=TZS90,000,000 \\ Tax=TZS300,000,000\times30\% \times Tax=TZS90,000,000 \\ Tax=TZS90,000 \\ Tax=T$ 

So, RockMiner Ltd. would pay TZS 90 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the mining rights:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

# For Residents (if it were an individual transaction):

 $Tax = TZS300,000,000 \times 10\% \setminus \{Tax\} = TZS300,000,000 \setminus \{Tax\} = TZS300,000,000 \times 10\% \\ Tax = TZS300,000,000 \times 10\% \\ Tax = TZS30,000,000 \setminus \{Tax\} = TZS3$ 

## For Non-Residents (if it were an individual transaction):

 $Tax = TZS300,000,000 \times 30\% \setminus \{Tax\} = TZS\ 300,000,000 \setminus \{Tax\} = TZS300,000,000 \times 30\% \\ Tax = TZS300,000,000 \times 30\% \\ Tax = TZS90,000,000 \setminus \{Tax\} = TZ$ 

## 3. Sale of Mineral or Petroleum Rights

Since RockMiner Ltd. is selling mining rights, this falls under the special category for mineral rights, which is taxed at 30%.

Capital Gain: TZS 300 million

# **Capital Gains Tax Calculation for Sale of Mineral Rights:**

 $Tax = Capital\ Gain \times Special\ Rate \\ Tax = \text{Capital}\ Gain \\ \text{Special}\ Rate \\ Tax = Capital\ Gain \times Special\ Rate\ Tax = TZS300,000,000 \times 30\% \\ \text{Tax} = TZS300,000,000 \times 30\% \\ \text{Tax} = TZS300,000,000 \times 30\% \\ \text{Tax} = TZS90,000,000 \\ \text{Tax}$ 

- Corporate Capital Gains Tax for RockMiner Ltd.: TZS 90 million
- Individual Capital Gains Tax (Resident): TZS 30 million
- Individual Capital Gains Tax (Non-Resident): TZS 90 million
- Capital Gains Tax for Sale of Mineral Rights (for Corporate): TZS 90 million

In this scenario, the corporate tax rate is aligned with the standard CIT rate, while the special 30% rate applies to mineral rights, illustrating the specific tax treatment for different types of transactions.

40 mini next sector ChatGPT

Certainly! Let's examine the **Manufacturing** sector.

#### Scenario

### **Company Profile:**

• Company Name: PrimeMakers Ltd.

Industry: ManufacturingLocation: Arusha, Tanzania

• **Business Activity:** Production of industrial machinery.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

PrimeMakers Ltd. decides to sell a piece of its manufacturing equipment. The equipment was purchased three years ago for TZS 150 million and is sold this year for TZS 200 million. This results in a capital gain of TZS 50 million.

# **Calculation of Capital Gains Tax**

# 1. Corporate Capital Gains Tax Rate

Since PrimeMakers Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 50 million

 $\label{lem:corporate} \textbf{Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \text{Tax} = \text{Capital Gain} \times \text{CIT Rate} Tax=Capital Gain\times CIT Rate Tax=TZS50,000,000\times30\% \times Tax=TZS50,000,000 \times 30\% \times Tax=TZS15,000,000 \times Ta$ 

So, PrimeMakers Ltd. would pay TZS 15 million in corporate capital gains tax.

## 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the equipment:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

For Residents (if it were an individual transaction): Tax=TZS50,000,000×10% \text{Tax} = TZS 50,000,000 \times 10\% Tax=TZS50,000,000×10% Tax=TZS5,000,000\text{Tax} = TZS 5,000,000Tax=TZS5,000,000

## For Non-Residents (if it were an individual transaction):

 $Tax = TZS 50,000,000 \times 30\% \setminus \{Tax\} = TZS 50,000,000 \setminus \{Tax\} = TZS 50,000,000 \setminus \{Tax\} = TZS 15,000,000 \setminus \{Tax\} = TZS 15,$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the applicable tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for PrimeMakers Ltd.: TZS 15 million
- Individual Capital Gains Tax (Resident): TZS 5 million
- Individual Capital Gains Tax (Non-Resident): TZS 15 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax rate applies as per the standard CIT rate for manufacturing equipment, while individual tax rates vary based on residency status. The special rate for mineral rights is not applicable in this case.

40 mini next ChatGPT

Let's examine the Electricity, Gas, Steam, and Air Conditioning Supply sector.

#### Scenario

#### **Company Profile:**

- **Company Name:** PowerFlow Ltd.
- Industry: Electricity, Gas, Steam, and Air Conditioning Supply
- Location: Dodoma, Tanzania
- **Business Activity:** Generation and supply of electricity.
- Ownership: 100% Tanzanian-owned

PowerFlow Ltd. decides to sell a segment of its power generation equipment. The equipment was acquired five years ago for TZS 400 million and is sold this year for TZS 600 million. This results in a capital gain of TZS 200 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since PowerFlow Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 200 million

 $\label{lem:corporate} \textbf{Corporate Capital Gains Tax Calculation:} $$ \text{Capital Gain} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{CIT Rate}} \times \text{CIT Ra$ 

So, PowerFlow Ltd. would pay TZS 60 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the equipment:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS200,000,000 \times 10\% \setminus \{Tax\} = TZS\ 200,000,000 \setminus \{Tax\} = TZS200,000,000 \times 10\% \\ Tax = TZS200,000,000 \times 10\% \\ Tax = TZS20,000,000 \setminus \{Tax\} = TZS20,000,000 \times 10\% \\ Tax = TZS20,000,000 \setminus \{Tax\} = TZS20,000,000 \times 10\% \\ Tax = TZS20,000 \times 10\% \\ Tax = TZS20,$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS 200,000,000 \times 30\% \setminus \{Tax\} = TZS 200,000,000 \setminus \{Tax\} = TZS$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. However, if PowerFlow Ltd. were involved in selling such rights, the applicable tax rate would be 30%.

- Corporate Capital Gains Tax for PowerFlow Ltd.: TZS 60 million
- Individual Capital Gains Tax (Resident): TZS 20 million

- Individual Capital Gains Tax (Non-Resident): TZS 60 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate applicable to power generation equipment. Individual tax rates vary based on residency, while the mineral rights rate is not relevant to this transaction.

40 mini next ChatGPT

Let's look at the Water Supply; Sewerage, Waste Management, and Remediation Activities sector.

#### Scenario

#### **Company Profile:**

- Company Name: AquaClean Ltd.
- Industry: Water Supply; Sewerage, Waste Management, and Remediation Activities
- Location: Mbeya, Tanzania
- Business Activity: Water treatment and waste management services.
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

AquaClean Ltd. decides to sell a portion of its waste management equipment. The equipment was purchased four years ago for TZS 250 million and is sold this year for TZS 350 million. This results in a capital gain of TZS 100 million.

### **Calculation of Capital Gains Tax**

#### 1. Corporate Capital Gains Tax Rate

Since AquaClean Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 100 million

 $\label{lem:corporate} \textbf{Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \text{Tax} = \text{text}\{Capital Gain} \times \text{CIT Rate} Tax=Capital Gain\times CIT Rate Tax=TZS100,000,000\times30\% \times \{Tax\} = TZS 100,000,000 \times \{Tax\} = TZS 100,000,000 \times \{Tax\} = TZS 30,000,000 \times \{Tax\} = T$ 

So, AquaClean Ltd. would pay TZS 30 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the equipment:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

### For Residents (if it were an individual transaction):

 $Tax = TZS100,000,000 \times 10\% \setminus \{Tax\} = TZS100,000,000 \setminus \{Tax\} = TZS100,000,000 \times 10\% \quad Tax = TZS10,000,000 \setminus \{Tax\} = TZS10,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS100,000,000 \times 30\% \setminus \{Tax\} = TZS100,000,000 \setminus \{Tax\} = TZS100,000,000 \times 30\% \\ Tax = TZS100,000,000 \times 30\% \\ Tax = TZS30,000,000 \setminus \{Tax\} = TZS30,000,000 \setminus \{Tax\} = TZS30,000,000 \\ Tax = TZS30,000,000 \setminus \{Tax\} = TZS30,$ 

# 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for AquaClean Ltd.: TZS 30 million
- Individual Capital Gains Tax (Resident): TZS 10 million
- Individual Capital Gains Tax (Non-Resident): TZS 30 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax rate is applied as per the standard CIT rate for waste management equipment, with individual tax rates varying based on residency. The special rate for mineral rights does not apply here.

40 mini next ChatGPT

Let's move on to the **Construction** sector.

### Scenario

## **Company Profile:**

- Company Name: BuildIt Ltd.
- **Industry:** Construction
- Location: Tanga, Tanzania
- **Business Activity:** Residential and commercial building construction.
- Ownership: 100% Tanzanian-owned

BuildIt Ltd. decides to sell a construction crane and other related equipment. The equipment was purchased two years ago for TZS 600 million and is sold this year for TZS 750 million. This results in a capital gain of TZS 150 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since BuildIt Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 150 million

Corporate Capital Gains Tax Calculation: Tax=Capital Gain×CIT Rate\text{Tax} = \text{Capital Gain} \times \text{CIT Rate}Tax=Capital Gain×CIT Rate Tax=TZS150,000,000×30%\text{Tax} = TZS 150,000,000 \times 30\%Tax=TZS150,000,000×30% Tax=TZS45,000,000\text{Tax} = TZS 45,000,000Tax=TZS45,000,000

So, BuildIt Ltd. would pay TZS 45 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the equipment:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

### For Residents (if it were an individual transaction):

 $Tax = TZS150,000,000 \times 10\% \setminus \{Tax\} = TZS150,000,000 \setminus \{Tax\} = TZS150,000,000 \times 10\% \\ Tax = TZS150,000,000 \times 10\% \\ Tax = TZS15,000,000 \setminus \{Tax\} = TZS15,000,000 \setminus \{Tax\} = TZS15,000,000 \\ Tax = TZS15,000 \\ Tax = TZS15,000,000 \\ Tax = TZS15,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS150,000,000 \times 30\% \setminus \{Tax\} = TZS150,000,000 \setminus \{Tax\} = TZS150,000,000 \times 30\% \quad Tax = TZS45,000,000 \setminus \{Tax\} = TZS45,000$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for BuildIt Ltd.: TZS 45 million
- Individual Capital Gains Tax (Resident): TZS 15 million
- Individual Capital Gains Tax (Non-Resident): TZS 45 million

• Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the capital gains tax is calculated using the standard CIT rate for construction equipment, with individual tax rates differing by residency. The special rate for mineral rights is not applicable to this transaction.

40 mini next ChatGPT

Let's look at the Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles sector.

### Scenario

### **Company Profile:**

- Company Name: TradeHub Ltd.
- Industry: Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles
- Location: Kilimanjaro, Tanzania
- Business Activity: Wholesale and retail sales of automotive parts and accessories.
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

TradeHub Ltd. decides to sell a warehouse used for storing automotive parts. The warehouse was purchased seven years ago for TZS 1 billion and is sold this year for TZS 1.5 billion. This results in a capital gain of TZS 500 million.

### **Calculation of Capital Gains Tax**

### 1. Corporate Capital Gains Tax Rate

Since TradeHub Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 500 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain \times CIT Rate \text{Tax} = \text{text}\{Capital Gain} \times \text{text}\{CIT Rate\} \\ Tax=TZS500,000,000 \times 30\% \times \{Tax\} = TZS 500,000,000 \times 1000 \times 10$ 

So, TradeHub Ltd. would pay TZS 150 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the warehouse:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS 500,000,000 \times 10\% \setminus \{Tax\} = TZS 500,000,000 \setminus \{Tax\} = TZS 500,000,000 \setminus \{Tax\} = TZS 50,000,000 \setminus \{Tax\} = TZS$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS500,000,000 \times 30\% \setminus \{Tax\} = TZS500,000,000 \setminus \{Tax\} = TZS500,000,000 \times 30\% \\ Tax = TZS500,000,000 \times 30\% \\ Tax = TZS150,000,000 \setminus \{Tax\} =$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for TradeHub Ltd.: TZS 150 million
- Individual Capital Gains Tax (Resident): TZS 50 million
- Individual Capital Gains Tax (Non-Resident): TZS 150 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for a warehouse in wholesale and retail trade, while individual tax rates are determined by residency. The special mineral rights tax rate is not relevant to this transaction.

40 mini next ChatGPT

Let's examine the **Transportation and Storage** sector.

## Scenario

### **Company Profile:**

- Company Name: TransportPro Ltd.
- **Industry:** Transportation and Storage
- Location: Morogoro, Tanzania
- **Business Activity:** Logistics and warehousing services.
- Ownership: 100% Tanzanian-owned

TransportPro Ltd. decides to sell one of its fleet of logistics trucks. The truck was purchased four years ago for TZS 300 million and is sold this year for TZS 400 million. This results in a capital gain of TZS 100 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since TransportPro Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 100 million

Corporate Capital Gains Tax Calculation: Tax=Capital Gain×CIT Rate\text{Tax} = \text{Capital Gain} \times \text{CIT Rate}Tax=Capital Gain×CIT Rate Tax=TZS100,000,000×30% \text{Tax} = TZS 100,000,000 \times 30\% Tax=TZS100,000,000×30% Tax=TZS30,000,000\text{Tax} = TZS 30,000,000 \text{Tax} = TZS 30,000,000 \t

So, TransportPro Ltd. would pay TZS 30 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the truck:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS100,000,000 \times 10\% \setminus \{Tax\} = TZS100,000,000 \setminus \{Tax\} = TZS100,000,000 \times 10\% \\ Tax = TZS100,000,000 \times 10\% \\ Tax = TZS10,000,000 \setminus \{Tax\} = TZS10,000,000 \setminus \{Tax\} = TZS10,000,000 \\ Tax = TZS10,000 \\ Tax = TZS10,000 \\ Tax = TZS10,000 \\ Ta$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS100,000,000 \times 30\% \setminus \{Tax\} = TZS100,000,000 \setminus \{Tax\} = TZS100,000,000 \times 30\% \quad Tax = TZS30,000,000 \setminus \{Tax\} = TZS30,000$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for TransportPro Ltd.: TZS 30 million
- Individual Capital Gains Tax (Resident): TZS 10 million
- Individual Capital Gains Tax (Non-Resident): TZS 30 million

## • Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for a logistics truck, with individual tax rates varying based on residency. The special rate for mineral rights does not apply to this transaction.

40 mini next ChatGPT

Let's analyze the **Accommodation and Food Service Activities** sector.

#### Scenario

#### **Company Profile:**

• Company Name: StayComfort Ltd.

• Industry: Accommodation and Food Service Activities

• Location: Zanzibar, Tanzania

• **Business Activity:** Operation of a chain of hotels and restaurants.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

StayComfort Ltd. decides to sell one of its hotel properties. The hotel property was acquired eight years ago for TZS 1.2 billion and is sold this year for TZS 1.8 billion. This results in a capital gain of TZS 600 million.

### **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since StayComfort Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 600 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain \times CIT Rate \text{Tax} = \text{text}\{Capital Gain} \times \text{CIT Rate} \text{Tax}=Capital Gain} \times CIT Rate \text{Tax}=TZS600,000,000 \times 30\% \times \{Tax}=TZS600,000,000 \times 30\% \times \{Tax}=TZS180,000,000 \times \{Tax}=TZS1$ 

So, StayComfort Ltd. would pay TZS 180 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the hotel property:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS600,000,000 \times 10\% \setminus \{Tax\} = TZS600,000,000 \setminus \{Tax\} = TZS600,000,000 \times 10\% \\ Tax = TZS600,000,000 \times 10\% \\ Tax = TZS60,000,000 \setminus \{Tax\} = TZS6$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS600,000,000 \times 30\% \setminus \{Tax\} = TZS600,000,000 \setminus \{Tax\} = TZS600,000,000 \times 30\% \quad Tax = TZS180,000,000 \setminus \{Tax\} = TZS180,000 \setminus \{Tax\} = TZS180,000 \setminus \{Tax\} = TZS180,000 \setminus \{Tax\} = TZS180,000 \setminus \{T$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for StayComfort Ltd.: TZS 180 million
- Individual Capital Gains Tax (Resident): TZS 60 million
- Individual Capital Gains Tax (Non-Resident): TZS 180 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a hotel property, with individual tax rates varying based on residency. The special rate for mineral rights is not relevant in this case.

40 mini next ChatGPT

Let's analyze the **Information and Communication** sector.

#### Scenario

### **Company Profile:**

- Company Name: InfoNet Ltd.
- **Industry:** Information and Communication
- Location: Dar es Salaam, Tanzania
- **Business Activity:** Provision of internet and telecommunications services.
- Ownership: 100% Tanzanian-owned

InfoNet Ltd. decides to sell its data center infrastructure. The data center was purchased six years ago for TZS 800 million and is sold this year for TZS 1.2 billion. This results in a capital gain of TZS 400 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since InfoNet Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 400 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain\times CIT Rate \\ text{Capital Gain} \\ times \\ text{CIT Rate} \\ Tax=Capital Gain\times CIT Rate \\ Tax=TZS400,000,000\times30\% \\ text{Tax} = TZS 400,000,000 \\ times \\ 30\\ Tax=TZS400,000,000\times30\% \\ Tax=TZS120,000,000\\ text{Tax} = TZS \\ 120,000,000Tax=TZS120,000,000 \\ text{Tax} = TZS \\ 120,000,000 \\ text{Ta$ 

So, InfoNet Ltd. would pay TZS 120 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the data center infrastructure:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 10\% \\ text\{Tax\} = TZS400,000,000 \\ times 10\\ Tax = TZS400,000,000 \times 10\% \\ Tax = TZS40,000,000 \\ text\{Tax\} = TZS40,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 30\% \setminus \{Tax\} = TZS400,000,000 \setminus \{Tax\} = TZS400,000,000 \times 30\% \\ Tax = TZS400,000,000 \times 30\% \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for InfoNet Ltd.: TZS 120 million
- Individual Capital Gains Tax (Resident): TZS 40 million

- Individual Capital Gains Tax (Non-Resident): TZS 120 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a data center, with individual tax rates differing based on residency. The special mineral rights tax rate is not relevant to this transaction.

40 mini next ChatGPT

Let's review the **Financial and Insurance Activities** sector.

### Scenario

### **Company Profile:**

• Company Name: FinSecure Ltd.

• Industry: Financial and Insurance Activities

• Location: Mwanza, Tanzania

• Business Activity: Insurance and financial services.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

FinSecure Ltd. decides to sell a portfolio of investment assets, including stocks and bonds. The portfolio was valued at TZS 2 billion at purchase and is sold this year for TZS 2.7 billion. This results in a capital gain of TZS 700 million.

### **Calculation of Capital Gains Tax**

### 1. Corporate Capital Gains Tax Rate

Since FinSecure Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 700 million

So, FinSecure Ltd. would pay TZS 210 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the investment assets:

- **Resident Individual:** The capital gains would be taxed at 10%.
- Non-Resident Individual: The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS700,000,000 \times 10\% \setminus \{Tax\} = TZS700,000,000 \setminus \{Tax\} = TZS700,000,000 \times 10\% \\ Tax = TZS700,000,000 \times 10\% \\ Tax = TZS70,000,000 \setminus \{Tax\} = TZS70,000,000 \setminus \{Tax\} = TZS70,000,000 \\ Tax = TZS70,0000 \\ Tax = TZS70,000 \\$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS700,000,000 \times 30\% \setminus \{Tax\} = TZS\ 700,000,000 \setminus \{Tax\} = TZS700,000,000 \times 30\% \quad Tax = TZS210,000,000 \setminus \{Tax\} = T$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for FinSecure Ltd.: TZS 210 million
- Individual Capital Gains Tax (Resident): TZS 70 million
- Individual Capital Gains Tax (Non-Resident): TZS 210 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of investment assets, with individual tax rates varying based on residency. The special rate for mineral rights is not relevant to this transaction.

40 mini next ChatGPT

Let's analyze the **Real Estate Activities** sector.

#### Scenario

# **Company Profile:**

- Company Name: PrimeProperties Ltd.
- Industry: Real Estate Activities
- Location: Arusha, Tanzania
- **Business Activity:** Buying, selling, and renting of real estate properties.
- Ownership: 100% Tanzanian-owned

PrimeProperties Ltd. decides to sell a commercial building it owns. The building was purchased ten years ago for TZS 3 billion and is sold this year for TZS 4.5 billion. This results in a capital gain of TZS 1.5 billion.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since PrimeProperties Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 1.5 billion

 $\label{lem:corporate} \textbf{Capital Gains Tax Calculation:} $$ \text{Capital Gain} \times \text{CIT Rate}_{\text{Tax}} = \text{Tax}_{\text{Tax}} = \text{T$ 

So, PrimeProperties Ltd. would pay TZS 450 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the commercial building:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS1,500,000,000 \times 10\% \\ text{Tax} = TZS1,500,000,000 \\ text{Tax} = TZS1,500,000,000 \times 10\% \\ Tax = TZS150,000,000 \\ text{Tax} = TZS150,000,000 \\ text{Tax$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS1,500,000,000 \times 30\% \setminus \{Tax\} = TZS1,500,000,000 \setminus \{Tax\} = TZS1,500,000,000 \times 30\% \setminus \{Tax\} = TZS450,000,000 \setminus \{Tax\} = TZS450,000 \setminus \{Tax\} = TZS450,000 \setminus \{Tax\} = TZS450,000 \setminus \{Tax\} = TZS450,$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for PrimeProperties Ltd.: TZS 450 million
- Individual Capital Gains Tax (Resident): TZS 150 million

- Individual Capital Gains Tax (Non-Resident): TZS 450 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a commercial building, while individual tax rates are determined by residency. The special rate for mineral rights does not apply to this transaction.

40 mini nexty ChatGPT

Let's look at the **Professional, Scientific, and Technical Activities** sector.

### Scenario

### **Company Profile:**

• Company Name: TechSolutions Ltd.

• **Industry:** Professional, Scientific, and Technical Activities

• Location: Dodoma, Tanzania

• Business Activity: Engineering consultancy and technical research services.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

TechSolutions Ltd. decides to sell its specialized laboratory equipment. The equipment was purchased five years ago for TZS 500 million and is sold this year for TZS 750 million. This results in a capital gain of TZS 250 million.

### **Calculation of Capital Gains Tax**

### 1. Corporate Capital Gains Tax Rate

Since TechSolutions Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 250 million

**Corporate Capital Gains Tax Calculation:** Tax=Capital Gain×CIT Rate\text{Tax} = \text{Capital Gain} \times \text{CIT Rate}Tax=Capital Gain×CIT Rate  $Tax=TZS250,000,000\times30\%$  \text{Tax} = TZS 250,000,000 \times 30% Tax=TZS250,000,000×30% Tax=TZS75,000,000\text{Tax} = TZS 75,000,000Tax=TZS75,000,000

So, TechSolutions Ltd. would pay TZS 75 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the laboratory equipment:

- **Resident Individual:** The capital gains would be taxed at 10%.
- Non-Resident Individual: The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS 250,000,000 \times 10\% \setminus \{Tax\} = TZS 250,000,000 \setminus \{Tax\} = TZS 250,000,000 \setminus \{Tax\} = TZS 25,000,000 \setminus \{Tax\} = TZS$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS 250,000,000 \times 30\% \setminus \{Tax\} = TZS 250,000,000 \setminus \{Tax\} = TZS 250,000,000 \times 30\% \\ Tax = TZS 250,000,000 \times 30\% \\ Tax = TZS 75,000,000 \setminus \{Tax\} = TZS 75,000,000 \\ Tax = TZS 75,000 \\ Tax = TZ$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for TechSolutions Ltd.: TZS 75 million
- Individual Capital Gains Tax (Resident): TZS 25 million
- Individual Capital Gains Tax (Non-Resident): TZS 75 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of laboratory equipment, with individual tax rates varying based on residency. The special mineral rights tax rate is not relevant in this case.

40 mini next ChatGPT

Let's consider the Administrative and Support Service Activities sector.

#### Scenario

### **Company Profile:**

- Company Name: AdminPlus Ltd.
- **Industry:** Administrative and Support Service Activities
- Location: Mbeya, Tanzania
- **Business Activity:** Providing office administration services, including staffing and facility management.
- Ownership: 100% Tanzanian-owned

AdminPlus Ltd. decides to sell its office building. The building was purchased four years ago for TZS 800 million and is sold this year for TZS 1 billion. This results in a capital gain of TZS 200 million.

# **Calculation of Capital Gains Tax**

### 1. Corporate Capital Gains Tax Rate

Since AdminPlus Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 200 million

 $\label{lem:corporate Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \text{Tax} = \text{Capital Gain} \times \text{CIT Rate} Tax=Capital Gain\times CIT Rate Tax=TZS200,000,000\times30\% \times \{Tax\} = TZS 200,000,000 \times \{Tax\} = TZS 200,000,000 \times \{Tax\} = TZS 60,000,000 \times \{Tax\} = TZS 60,000$ 

So, AdminPlus Ltd. would pay TZS 60 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the office building:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS200,000,000 \times 10\% \\ text\{Tax\} = TZS\ 200,000,000 \\ times \\ 10\ Tax = TZS200,000,000 \times 10\% \\ Tax = TZS20,000,000 \\ text\{Tax\} = TZS20$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS200,000,000 \times 30\% \setminus \{Tax\} = TZS\ 200,000,000 \setminus \{Tax\} = TZS200,000,000 \times 30\% \\ Tax = TZS200,000,000 \times 30\% \\ Tax = TZS60,000,000 \setminus \{Tax\} = TZS60,000,000 \setminus \{Tax\} = TZS60,000,000 \\ Tax = TZS60,000,000 \setminus \{Tax\} = TZS6$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for AdminPlus Ltd.: TZS 60 million
- Individual Capital Gains Tax (Resident): TZS 20 million

- Individual Capital Gains Tax (Non-Resident): TZS 60 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of an office building, while individual tax rates are determined by residency. The special rate for mineral rights is not applicable.

40 mini next ChatGPT

Let's review the **Public Administration and Defence**; Compulsory Social Security sector.

### Scenario

### **Company Profile:**

- Company Name: SecuriGov Ltd.
- Industry: Public Administration and Defence; Compulsory Social Security
- Location: Dodoma, Tanzania
- **Business Activity:** Providing security and administrative services to government agencies.
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

SecuriGov Ltd. decides to sell a fleet of security vehicles. The vehicles were purchased two years ago for TZS 600 million and are sold this year for TZS 750 million. This results in a capital gain of TZS 150 million.

# **Calculation of Capital Gains Tax**

#### 1. Corporate Capital Gains Tax Rate

Since SecuriGov Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 150 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain\times CIT Rate \\ text{Capital Gain} \\ times \\ text{CIT Rate} \\ Tax=Capital Gain\times CIT Rate \\ Tax=TZS150,000,000\times30\% \\ text{Tax} = TZS 150,000,000 \\ times \\ 30\\ Tax=TZS150,000,000\times30\% \\ Tax=TZS45,000,000\\ text{Tax} = TZS 45,000,000 \\ text{Ta$ 

So, SecuriGov Ltd. would pay TZS 45 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the security vehicles:

- **Resident Individual:** The capital gains would be taxed at 10%.
- Non-Resident Individual: The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS150,000,000 \times 10\% \setminus \{Tax\} = TZS150,000,000 \setminus \{Tax\} = TZS150,000,000 \times 10\% \\ Tax = TZS150,000,000 \times 10\% \\ Tax = TZS15,000,000 \setminus \{Tax\} = TZS1$ 

### For Non-Residents (if it were an individual transaction):

 $Tax = TZS150,000,000 \times 30\% \setminus \{Tax\} = TZS\ 150,000,000 \setminus \{Tax\} = TZS\ 150,$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for SecuriGov Ltd.: TZS 45 million
- Individual Capital Gains Tax (Resident): TZS 15 million
- Individual Capital Gains Tax (Non-Resident): TZS 45 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of security vehicles, with individual tax rates differing based on residency. The special rate for mineral rights is not relevant to this transaction.

40 mini next ChatGPT

Let's review the **Education** sector.

#### Scenario

### **Company Profile:**

- Company Name: EduBright Ltd.
- **Industry:** Education
- Location: Tanga, Tanzania
- **Business Activity:** Operating private schools and educational training centers.
- Ownership: 100% Tanzanian-owned

EduBright Ltd. decides to sell one of its educational training centers. The training center was acquired seven years ago for TZS 1 billion and is sold this year for TZS 1.5 billion. This results in a capital gain of TZS 500 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since EduBright Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 500 million

 $\label{lem:corporate Capital Gains Tax Calculation: } Tax=Capital Gain \times CIT Rate \setminus \{Tax\} = \text{$$ \text{Capital Gain} \times CIT Rate \}$ Tax=Capital Gain \times CIT Rate $$ Tax=TZS500,000,000 \times 30\% \setminus \{Tax\} = TZS 500,000,000 \setminus \{Tax\} = TZS 500,000,000 \times 30\% \setminus \{Tax\} = TZS 150,000,000 \setminus \{Tax\} =$ 

So, EduBright Ltd. would pay TZS 150 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the educational training center:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS500,000,000 \times 10\% \\ text\{Tax\} = TZS500,000,000 \\ times 10\\ Tax = TZS500,000,000 \times 10\% \\ Tax = TZS50,000,000 \\ text\{Tax\} = TZS50,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS500,000,000 \times 30\% \setminus text\{Tax\} = TZS 500,000,000 \setminus times \\ 30\% Tax = TZS500,000,000 \times 30\% Tax = TZS150,000,000 \setminus text\{Tax\} = TZS 150,000,000 \setminus tex$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for EduBright Ltd.: TZS 150 million
- Individual Capital Gains Tax (Resident): TZS 50 million

- Individual Capital Gains Tax (Non-Resident): TZS 150 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of an educational training center, with individual tax rates varying based on residency. The special rate for mineral rights does not apply to this transaction.

40 mini next ChatGPT

Let's examine the **Human Health and Social Work Activities** sector.

### Scenario

### **Company Profile:**

• Company Name: HealthCarePlus Ltd.

• Industry: Human Health and Social Work Activities

• Location: Morogoro, Tanzania

• Business Activity: Operating private hospitals and clinics.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

HealthCarePlus Ltd. decides to sell one of its private hospitals. The hospital was purchased eight years ago for TZS 2 billion and is sold this year for TZS 2.8 billion. This results in a capital gain of TZS 800 million.

### **Calculation of Capital Gains Tax**

### 1. Corporate Capital Gains Tax Rate

Since HealthCarePlus Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 800 million

 $\label{lem:corporate} \textbf{Corporate Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \times {CIT Rate} Tax=Capital Gain\times CIT Rate \times {CIT Rate} Tax=TZS800,000,000\times30\% \times {Tax}=TZS800,000,000\times30\% \times {Tax}=TZS240,000,000 \times {Ta$ 

So, HealthCarePlus Ltd. would pay TZS 240 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the private hospital:

- **Resident Individual:** The capital gains would be taxed at 10%.
- Non-Resident Individual: The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS800,000,000 \times 10\% \setminus \{Tax\} = TZS800,000,000 \setminus \{Tax\} = TZS800,000,000 \times 10\% \\ Tax = TZS800,000,000 \times 10\% \\ Tax = TZS80,000,000 \setminus \{Tax\} = TZS80,000 \setminus \{Tax\} = TZS80,00$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS800,000,000 \times 30\% \setminus \{Tax\} = TZS\ 800,000,000 \setminus \{Tax\} = TZS800,000,000 \times 30\% \quad Tax = TZS240,000,000 \setminus \{Tax\} = T$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for HealthCarePlus Ltd.: TZS 240 million
- Individual Capital Gains Tax (Resident): TZS 80 million
- Individual Capital Gains Tax (Non-Resident): TZS 240 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a private hospital, with individual tax rates determined by residency. The special rate for mineral rights is not relevant to this transaction.

40 mini next ChatGPT

Let's review the Arts, Entertainment, and Recreation sector.

#### Scenario

### **Company Profile:**

- **Company Name:** EntertainmentWorks Ltd.
- Industry: Arts, Entertainment, and Recreation
- Location: Zanzibar, Tanzania
- Business Activity: Operating a large recreational park and entertainment venue.
- Ownership: 100% Tanzanian-owned

EntertainmentWorks Ltd. decides to sell its recreational park. The park was purchased nine years ago for TZS 1.5 billion and is sold this year for TZS 2 billion. This results in a capital gain of TZS 500 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since EntertainmentWorks Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 500 million

 $\label{lem:corporate Capital Gains Tax Calculation:} Tax=Capital Gain \times CIT Rate \\ text{Capital Gain} \\ times \\ text{CIT Rate} \\ Tax=Capital Gain \times CIT Rate \\ Tax=TZS500,000,000 \times 30\% \\ text{Tax} = TZS 500,000,000 \\ times \\ 30\\ Tax=TZS500,000,000 \times 30\% \\ Tax=TZS150,000,000 \\ text{Tax} = TZS \\ 150,000,000 \\ Tax=TZS150,000,000 \\ text{Tax} = TZS \\ 150,000,000 \\ text{Tax} = TZS \\ 1$ 

So, EntertainmentWorks Ltd. would pay TZS 150 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the recreational park:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS500,000,000 \times 10\% \\ text\{Tax\} = TZS500,000,000 \\ times 10\\ Tax = TZS500,000,000 \times 10\% \\ Tax = TZS50,000,000 \\ text\{Tax\} = TZS50,000$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS500,000,000 \times 30\% \setminus text\{Tax\} = TZS 500,000,000 \setminus times \\ 30\% Tax = TZS500,000,000 \times 30\% Tax = TZS150,000,000 \setminus text\{Tax\} = TZS 150,000,000 \setminus tex$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for EntertainmentWorks Ltd.: TZS 150 million
- Individual Capital Gains Tax (Resident): TZS 50 million

- Individual Capital Gains Tax (Non-Resident): TZS 150 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a recreational park, with individual tax rates varying based on residency. The special rate for mineral rights does not apply to this transaction.

40 mini next ChatGPT

Let's consider the **Other Service Activities** sector.

### Scenario

### **Company Profile:**

• Company Name: ServicePlus Ltd.

• **Industry:** Other Service Activities

• Location: Mbeya, Tanzania

• **Business Activity:** Providing various consultancy services, including management and business consulting.

• Ownership: 100% Tanzanian-owned

#### **Transaction:**

ServicePlus Ltd. decides to sell its office building used for consulting operations. The building was purchased three years ago for TZS 700 million and is sold this year for TZS 900 million. This results in a capital gain of TZS 200 million.

### **Calculation of Capital Gains Tax**

#### 1. Corporate Capital Gains Tax Rate

Since ServicePlus Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 200 million

 $\label{lem:corporate} \textbf{Capital Gains Tax Calculation:} $$ Tax=Capital Gain\times CIT Rate \text{Tax} = \text{text}\{Capital Gain} \times \text{CIT Rate} Tax=Capital Gain\times CIT Rate Tax=TZS200,000,000\times30\% \times \{Tax\} = TZS 200,000,000 \times \{Tax\} = TZS 200,000,000 \times \{Tax\} = TZS 60,000,000 \times \{Tax\} = T$ 

So, ServicePlus Ltd. would pay TZS 60 million in corporate capital gains tax.

For individual transactions, if an individual resident or non-resident had sold the office building:

- **Resident Individual:** The capital gains would be taxed at 10%.
- Non-Resident Individual: The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS200,000,000 \times 10\% \\ text{Tax} = TZS 200,000,000 \\ times \\ 10 \\ Tax = TZS200,000,000 \times 10\% \\ Tax = TZS20,000,000 \\ text{Tax} = TZS20$ 

## For Non-Residents (if it were an individual transaction):

 $Tax = TZS200,000,000 \times 30\% \setminus \{Tax\} = TZS\ 200,000,000 \setminus \{Tax\} = TZS200,000,000 \times 30\% \\ Tax = TZS200,000,000 \times 30\% \\ Tax = TZS60,000,000 \setminus \{Tax\} = TZ$ 

## 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for ServicePlus Ltd.: TZS 60 million
- Individual Capital Gains Tax (Resident): TZS 20 million
- Individual Capital Gains Tax (Non-Resident): TZS 60 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of an office building, with individual tax rates varying based on residency. The special rate for mineral rights does not apply to this transaction.

40 mini next ChatGPT

Let's examine the Activities of Households as Employers; Undifferentiated Goods- and Services-Producing Activities of Households for Own Use sector.

#### Scenario

### **Company Profile:**

- Company Name: HomeAssets Ltd.
- **Industry:** Activities of Households as Employers; Undifferentiated Goods- and Services-Producing Activities of Households for Own Use
- Location: Kilimanjaro, Tanzania
- **Business Activity:** Managing personal properties and assets for individuals and households, including managing home repairs and improvements.
- Ownership: 100% Tanzanian-owned

#### **Transaction:**

HomeAssets Ltd. decides to sell a residential property it manages for its clients. The property was acquired six years ago for TZS 1.2 billion and is sold this year for TZS 1.6 billion. This results in a capital gain of TZS 400 million.

# **Calculation of Capital Gains Tax**

## 1. Corporate Capital Gains Tax Rate

Since HomeAssets Ltd. is a Tanzanian company, its capital gains are taxed at the normal Corporate Income Tax (CIT) rate.

• **Assumption:** The CIT rate is 30%.

Capital Gain: TZS 400 million

 $\label{lem:corporate} \textbf{Corporate Capital Gains Tax Calculation:} $$ \text{Capital Gain} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{Capital Gain}} \times \text{CIT Rate}_{\text{Tax}=\text{$ 

So, HomeAssets Ltd. would pay TZS 120 million in corporate capital gains tax.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the residential property:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 10\% \setminus \{Tax\} = TZS400,000,000 \setminus \{Tax\} = TZS400,000,000 \times 10\% \\ Tax = TZS400,000,000 \times 10\% \\ Tax = TZS40,000,000 \setminus \{Tax\} = TZS4$ 

#### For Non-Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 30\% \setminus \{Tax\} = TZS400,000,000 \setminus \{Tax\} = TZS400,000,000 \times 30\% \\ Tax = TZS400,000,000 \times 30\% \\ Tax = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \setminus \{Tax\} = TZS120,000,000 \\ Tax = TZS120,000,000 \setminus \{Tax\} = T$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

- Corporate Capital Gains Tax for HomeAssets Ltd.: TZS 120 million
- Individual Capital Gains Tax (Resident): TZS 40 million
- Individual Capital Gains Tax (Non-Resident): TZS 120 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax is calculated using the standard CIT rate for the sale of a residential property, with individual tax rates varying based on residency. The special rate for mineral rights does not apply to this transaction.

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Let's analyze the Activities of Extraterritorial Organizations and Bodies sector.

### Scenario

### **Company Profile:**

- Company Name: GlobalOutreach Ltd.
- Industry: Activities of Extraterritorial Organizations and Bodies
- Location: Dar es Salaam, Tanzania
- **Business Activity:** Managing and coordinating international aid and development projects.
- Ownership: International non-profit organization

#### **Transaction:**

GlobalOutreach Ltd. decides to sell its office building in Dar es Salaam, which was originally purchased for TZS 1 billion and is now sold for TZS 1.4 billion. This results in a capital gain of TZS 400 million.

## **Calculation of Capital Gains Tax**

# 1. Corporate Capital Gains Tax Rate

Since GlobalOutreach Ltd. is an extraterritorial organization, it is not subject to Tanzanian corporate capital gains tax. These organizations are generally exempt from local taxes on transactions related to their non-profit activities, assuming they meet certain criteria.

### 2. Individual Capital Gains Tax Rate

For individual transactions, if an individual resident or non-resident had sold the office building:

- **Resident Individual:** The capital gains would be taxed at 10%.
- **Non-Resident Individual:** The capital gains would be taxed at 30%.

#### For Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 10\% \setminus \{Tax\} = TZS400,000,000 \setminus \{Tax\} = TZS400,000 \setminus \{Tax\} = TZS400,00$ 

 $10\ \ Tax = TZS400,000,000 \times 10\% \ \ Tax = TZS40,000,000 \setminus text\{Tax\} = TZS40,000,000Tax = TZS40,000,000$ 

### For Non-Residents (if it were an individual transaction):

 $Tax = TZS400,000,000 \times 30\% \setminus \{Tax\} = TZS400,000,000 \setminus \{Tax\} = TZS400,000,000 \times 30\% \\ Tax = TZS400,000,000 \times 30\% \\ Tax = TZS120,000,000 \setminus \{Tax\} =$ 

### 3. Sale of Mineral or Petroleum Rights

This scenario does not involve the sale of mineral or petroleum rights, so this rate does not apply. If it did, the tax rate would be 30% on the capital gain.

# **Summary**

- Corporate Capital Gains Tax for GlobalOutreach Ltd.: N/A (exempt as an extraterritorial organization)
- Individual Capital Gains Tax (Resident): TZS 40 million
- Individual Capital Gains Tax (Non-Resident): TZS 120 million
- Capital Gains Tax for Sale of Mineral Rights (not applicable here): N/A

In this scenario, the corporate capital gains tax does not apply to the extraterritorial organization, while individual tax rates vary based on residency. The special rate for mineral rights is not relevant to this transaction.