

#### INSTITUTE OF CERTIFIED PUBLIC ACCOUNTANTS OF KENYA

## **INCOME TAX POLICY – Looking Ahead**

Presentation at the 4<sup>th</sup> Annual Tax Convention

**Presented by : CPA Fredrick Riaga** Chief Manager Public Policy and Research - ICPAK Wednesday, 27<sup>th</sup> September 2017 @ Sai Rock Hotel - Mombasa

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## **Macro Economic Environment**



Macro Economic Variables	2012	2013	2014	2015	2016
Population (million)	40.7	41.8	43.0	44.2	45.5
GDP per capita (USD)	1,243	1,322	1,433	1,427	1,558
GDP (USD Bn)	50.6	55.3	61.6	63.1	70.8
Economic Growth (GDP, annual variation in %)	4.5	5.9	5.4	5.7	5.8
Consumption (annual variation in %)	5.7	8.5	4.6	5.1	4.8
Investment (annual variation in %)	12.7	1.2	14.8	6.7	-9.3
Industrial Production (annual variation in %)	4.1	5.4	5.3	6.1	6.0
Fiscal Balance (% of GDP)	-6.0	-6.8	-7.0	-9.6	-8.1
Public Debt (% of GDP)	42.1	44.5	45.9	50.4	53.5

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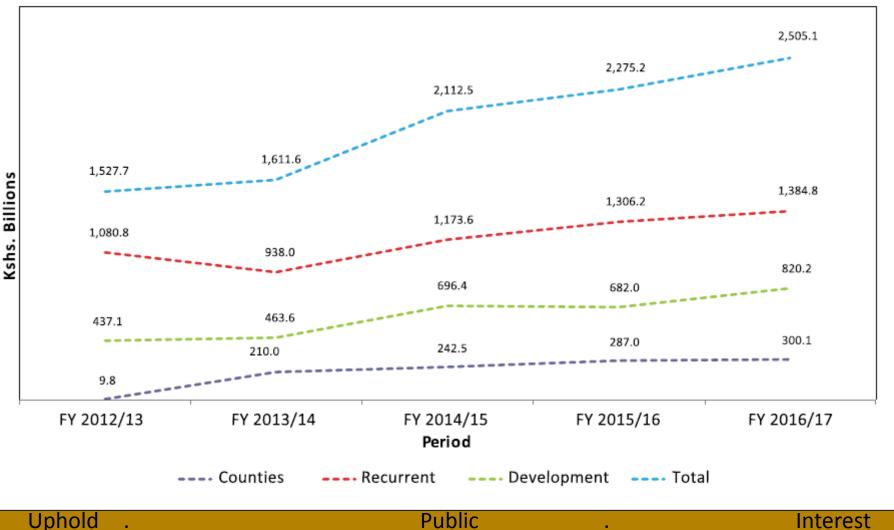
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## **National Budget - Trends**



ANNUAL BUDGET TREND FROM FY 2012/13 TO FY 2016/17



### **Overall Revenue - Performance**



KSh Million

	KSh Millio							
	2012/13	2013/14	2014/15	2015/16	2016/17+			
Taxes on income, profits and capital gains	373,086.04	449,590.07	509,159.84	569,811.18	662,854.07			
In come tax from individuals (P.A.Y.E) <sup>1</sup>	199,847.16	249,872.80	279,795.65	286,166.16	343,772.88			
In come tax from corporations (other in come tax)	173,238.88	199,717.27	228,785.25	279,834.49	316,030.12			
Capital gains taxes			578.95	3,810.54	3,051.08			
Taxes on property	653.73	0.00	0.00	88.26	100.00			
Immovable property	169.58	0.00	0.00	0.00	0.00			
Financial and capital transactions	484.15	0.00	0.00	88.26	100.00			
Value Added Tax (VAT)	184,916.31	232,630.32	259,685.20	289,213.47	338,680.18			
VAT on domestic goods and services	90,713.83	107,737.35	127,904.57	160,389.01	191,149.88			
VAT on imported goods and services	94,202.48	124,892.97	131,780.63	128,824.45	147,530.31			
Taxes on other goods and services	114,821.86	125,363.91	140,243.32	162,593.81	205,016.46			
Excise taxes	85,660.29	102,029.10	115,871.72	139,540.34	178,366.69			
Taxes on use of goods and on permission to use the goods or to perform services and activities	2,458.44	4,910.49	4,650.51	5,780.10	7,751.18			
Taxes on goods and services collected as AIA	26,703.12	18,424.32	19,721.08	17,273.37	18,898.59			
Taxes on international trade transactions	81,812.59	94,232.51	101,040.90	104,433.27	119,643.24			
Custom duties	57,649.68	67,554.64	74,047.72	79,187.93	90,397.91			
Other taxes on international trade and transactions	24,162.91	26,677.87	26,993.18	25,245.33	29,245.33			
Other taxes not elsewhere classified	8,537.81	9,986.89	11,467.76	10,423.54	11,990.10			
TOTAL TAX REVENUE	763,828.34	911,803.70	1,021,597.03	1,136,563.52	1,338,284.06			

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1960's – 1980's : Public spending was financed through taxes and fees inherited from the British

- 1970 : The global oil crisis led to Kenya's first fiscal crisis triggering some reforms;
  - Introduction of Sales Taxes and trade taxes to generate extra revenue and reduce trade deficits
- 1980's : Cabinet adopted Sessional Paper 1 of 1986, to introduce the Kenya Tax Modernization Programme (TMP) to improve revenue raising capacity and tax efficiency.



1995 : Incorporation of Kenya Revenue Authority (KRA) through the KRA Act Cap 469 overhauled the legislative framework that existed since independence.

2004/2005 : Revenue Administration Reform and Modernization Program adopted by the KRA to address challenges due to the manual system. Some key reforms include;

- Integrated Tax Management System (ITMS)
- Electronic Tax Registers (ETR)
- Simba 2005 system (S2005S)
- Now the famous iTax -



- <u>Since 1974</u>, the year the Income Tax Act (ITA) was established, reforms surrounding income tax in Kenya have been a "patch work" of amendments through various Finance Acts, with minimal policy reforms.
- The <u>increase in government spending places</u> the discussion on revenue generation at the center of any development discussion.
   Direct Taxes drive KE's revenue...... Some facts;
  - > 96% of Kenya's revenue is generated through taxation (FY 2010- 2015)
  - Direct taxes, being Income Tax on labour and capital, contribute an average of 45% to tax revenue (FY 2010-2015)

# **Clamour to Reform ITA – Cont'd**



- <u>Globalization</u> has forced businesses to move away from traditional approaches to conducting business. As such, the business regulatory space and taxation laws need to be reviewed and amended accordingly.
- Information Technology (IT) remains a critical tool in facilitating business. Tax administration needs to adopt effective use of IT to improve revenue administration.

# **How Best to Address – the Gaps**



- The ITA Regime too old....too patched so that very complex to administer;
- Need for Review (**OVERHAUL**) becomes necessary
- Develop a Income Tax Policy Framework to guide review that is to be guided by an overall goal –

### ICPAK PROPOSED POLICY OBJECTIVE

"To design an income tax system that efficiently facilitates equitable revenue mobilization to enable sustainable socio economic development"





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- 1. Definition of Income
  - Is the current definition of income comprehensive?
- 2. Economic diversification
  - What drives the Kenyan economy in 2017
  - How responsive is the act to emerging sectors
- 3. Tax Incentives
  - Is there an objective criteria to determine eligibility?
  - Are these aligned to the economic agenda?
- 4. The digital economy
  - Can we track transactions to effectively tax incomes generated from this economy?





### 5. Data Management

- Does the framework facilitate effective data management to support data analytics?
- Integration of various data sets ?

### 6. International Taxation

 Double taxation : Is it time for a discussion on World wide Income together with unilateral tax credits?





### 7. Harmonization

- Accounting Standards
- Existing Statutes
- The Constitution
- 8. Taxation of Gains on Capital
  - Politics and CGT?
  - A policy on exemptions of sectors
  - Indexation to determine the capital appreciation?





- 9. Inflationary adjustment
  - Impact of Inflation on disposable Incomes
  - Knock on effect on consumption
- 10. Definitions and terminology
  - Do the definitions give clarity for tax purposes?
  - Unified interpretation (KRA vs Tax payer)
  - Standardized interpretations (Global practice)





SIMPLICITY - Enables taxpayers readily understand and determine their tax obligations

**EQUITY** - Addresses the issues of progressivity, redistribution

**NEUTRALITY** - Treats similar activities the same

**CERTAINTY** - clarity on the various aspects of taxation

**PRODUCTIVITY** - ensures that the tax system yields adequate revenues

**\*EFFICIENCY** - ensures that revenue collection is undertaken economically



### > Simplify it!

The simplification of Kenya's ITA should enable both tax payers and tax advisors to readily understand and determine their tax obligations, thereby improving the level of tax compliance.

### > Harmonize with existing laws

The review should therefore endeavor to align provisions in the ITA with current legislations as well as old revenue acts, in order limit inconsistencies that would hamper implementation of the Act.

## Cont'd



### > Neutrality

- The tax system that treats all income similarly achieves neutrality over the form in which income is received minimizing distortions over people's choices and behavior such as choices between debt and equity finance.
- A neutral income tax regime will reduce incentives to engage in tax avoidance activities in order to reduce their tax liability

## Cont'd



### > Broaden the tax base

Move beyond revenue generation through the "low hanging fruits" ( PAYE & Corporation Tax); taxing the <u>Informal Sector</u> depends heavily on formalization as businesses.

### > Align tax incentives to the overall economic agenda of the county

- Tax Incentives to boost economic activity, should reflect the overall development agenda of the Country (Vision 2030, MTEF etc)
- Prioritize measures to broaden the tax base in order to reduce the incentives
- Design incentives with emphasis on the analysis of the costs and benefits prior to their adoption

# **Our Recommended Approach**



Develop and Income Tax Policy as a precursor to the overhaul of the ITA.

This approach allows the Country to identify the appropriate policy priorities and recommend the best approach to addressing Direct Taxation in Kenya

- Problem definition You cant legislate to cure something you have not identified.
- Possible solutions Policy development provides an avenue to explore all possible solutions to a problem.
- Reference point for subsequent review the policy framework

## **OBJ 1: SIMPLIFIED INCOME TAX SYSTEM**



## **OBJECTIVE**

To create a **simplified income** tax system that enables tax payers to **understand, compute and comply** with their tax obligations

# **ACTIONS**

1. Review complexities to design a responsive regime

2. Harmonize taxation of sectors with IFRS

3. Facilitate identification and tracking of economic activity through **the single identifier** 

# **RISKS**

1. The law making process is time consuming and requires political good will

2. Oversimplification creates room for varied interpretations.





- Enhanced ownership of the tax process by tax payers
- Increased tax payer compliance
- Enhanced revenue collection.

# OBJ 2: EQUITABLE, NEUTRAL & PREDICTABLE INCOME TAX SYSTEM



### **OBJECTIVE**

To enhance stability in revenue collection by broadening the tax base while facilitating equity in the tax burden

#### **ACTIONS**

1. Incentive schemes : support the dev' agenda.

2. Harmonize taxation system & promote stability in the business environment.

3. Exemptions, deductions and exclusions : Clear definition, Targeted, measurable and transparent criterion

5. Taxation of worldwide income and unilateral tax credit

### **RISKS**

1. Political will

- 2. Inadequate resources
- 3. Changes in the political environment

# OUTCOMES



- Redistribution of resources within the economy;
- Reduction of inequalities within the population
- Increase in the level of public and private sector investment
- Reduced incentives for tax avoidance, thus an increase in revenue.

## OBJ 3: STABILITY IN REVENUE COLLECTION



### OBJECTIVE

#### To facilitate an equitable neutral and predictable tax regime

#### **ACTIONS**

1. Integration of systems

- 2. Technology for data
- management
- 3.Optimal Tax rate : Best practice
- 4. Revenue forecasting : Appropriate models for accuracy.

5. Public awareness on value of paying taxes

6. Tax prosecutors to

enhance enforcement capability

### **RISKS**

Corruption and resistance by stakeholders

 Integration of revenue data

3. Mobile nature of the informal sector

# OUTCOMES



- Increased number of taxpayers
- Stability in revenue collection
- Certainty in revenue forecasting

## OBJ 4: EFFICIENCY IN TAX ADMINISTRATION



### **OBJECTIVE**

To enhance efficiency in tax administration through integration of the identification of individuals and businesses

### **ACTIONS**

1. Harmonize various laws to facilitate the registration of a **single identifier** 

### **RISKS**

1. Harmonization of law is time consuming and may face resistance by stakeholders.

# OUTCOMES



- Holistic view of the tax payer to monitor all economic activities of residents
- Increased revenues arising from a broadened tax base and enhanced taxpayer compliance
- Enhanced efficiency in tax administration
  - through proper controls and monitoring of taxpayer activities

## OBJ 5: ACCOUNTABLE AND TRANSPARENT INCOME TAX SYSTEM



### **OBJECTIVE**

To promote accountability and transparency by the tax payer, government and tax administrator

#### **ACTIONS**

 Review the penalty system on tax evasion
 Leverage on simplified IT to enhance integration of info
 Incorporate tax courses in the school curriculum

### **RISKS**

1. Cyber attacks on IT infrastructure

2. Low uptake of technology

# OUTCOMES



- Transparent and accountable tax system
- Reduced revenue leakages
- Reduced dishonesty through tax planning
- Limited discretion in granting exemptions
- Reduced cost of tax administration

## OBJ 6: ENABLING SUSTAINABLE ECONOMIC DEVELOPMENT



### **OBJECTIVE**

To promote sustainable economic development in Kenya.

#### **ACTIONS**

Periodically align
 Income Tax policy to
 development agenda
 Progressivity for
 wealth redistribution
 Environmental
 sustainability for
 development

### **RISKS**

1. Political will in implementing policy actions

2. Corruption – loss of resources and derail econ agenda.

# OUTCOMES



- Sustained economic growth rates in line with the broader economic policy
- Reduced inequality facilitated by redistribution
- Reduced poverty levels through equitable employment of factors of production
- Sustained environmental responsibility in economic development

# CONCLUSION

- An optimal direct tax system balances the following;
  - 1. Equity
  - 2. Efficiency
  - 3. Yield optimal utility to all participants in the economy.
- Direct tax is a tool, the intention is to facilitate economic
  development NOT revenue collection.
- Policy making is an executive function of the national government, our prayer is that this would be adopted as a National Policy to tax Income in Kenya.





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