

# e-Procurement in The Gambia



# WHY THE GAMBIA?

The Gambia has a growing economy with many fledgling industries set for rapid expansion in the coming years. As the country becomes more connected via ICT there is a growing opportunity for e-Procurement capabilities to serve the increasing business-to-business and business-to-government trade that is taking place. The Gambia also acts as an excellent entry point to the wider West African region with major economies like Nigeria and Ghana and a total population of around 340 million.

#### This document outlines:

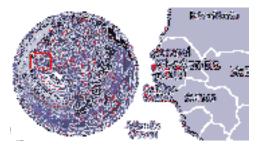
- 1. The market opportunity for e-Procurement
- 2. The favourable conditions available to investors
- 3. The support investors can expect to receive
- 4. The risk and sustainability factors to be considered

The best Institutions quality in West Africa<sup>1</sup>

Stable political and regulatory environment<sup>2</sup>

Growing economy and rising GDP.

Well established government ranked highly for its use of ICT.<sup>3</sup>



Source: British Foreign & Commonwealth Office website

<sup>&</sup>lt;sup>1</sup> World Economic Forum.

<sup>&</sup>lt;sup>2</sup> Aon political risk map.

<sup>&</sup>lt;sup>3</sup> World Economic Forum Global Information Technology Report 2014



# **ECONOMIC INDICATORS**

GDP⁴	US\$807mn in 2014	
GDP growth <sup>4</sup>	1.5% in 2014	
Country risk	2 <sup>nd</sup> lower risk score among West African countries after Ghana	
CPI Inflation (2014) <sup>4</sup>	5.4%	
Exports / Imports	Exports: \$106mn	
value (2013) <sup>4</sup>	Imports: \$350mn	
Labour force (2013) <sup>4</sup>	774,000	
FDI stock and inflows (2013) <sup>4</sup>	\$754mn stock / \$25mn inflows	
Currency exchange	GMD/USD: 0.0239 (B) / 0.0257 (S)	
Rates 2015	GMD/GBP: 0.0162 (B) / 0.0107 (S)	The second of the
Buy (B) and Sell (S) <sup>4</sup>	GMD/EUR: 0.0214 (B) / 0.0230 (S)	

# COMPETITIVE OPERATIONAL COSTS

Labour cost unit (US\$ per year), including social security								
	The Gambia	Egypt	Kenya	Tunisia	Morocco	South Africa	Senegal	Nigeria
Unskilled	1,165	3,001	3,165	4,500	6,530	7,399	1,617	5,200
Semi - skilled	1,747	6,748	7,097	8,114	12,705	15,685	4,248	10,400
Skilled	3,106	43,156	45,391	37,633	70,440	69,268	9,716	26,000
Highly Skilled	15,530	53,905	56,696	43,843	70,440	79,997	46,637	93,668

<sup>&</sup>lt;sup>4</sup> Gambia Bureau of Statistics (GBOS)



Social security rate				
South Africa	1%			
Kenya	5%			
Nigeria	7.50%			
The Gambia	10%			
Morocco	20.10%			
Egypt	26%			
Tunisia	26.57%			

The Gambia's has an average social security rate when compared to its major competitors.

Utility costs in the Gambia are higher compared to costs applied in the more developed economies. However, Gambia's utility costs are inferior to other non-oil producer low income economies (Senegal and Kenya), with the exception of electricity.

Utility cost (US\$)							
	The Gambia	Egypt	Kenya	Tunisia	Morocco	South Africa	Nigeria
Electricity per kWh	0.27	0.04	0.06	0.09	0.15	0.22	0.10
Telecoms	0.07	0.96	0.06	0.68	0.44	0.15	0.09
Water	0.63	0.07	1.26	0.30	0.75	1.08	0.24
Industrial gas	_	0.09	1.90	0.01	0.36	0.47	0.22

# E-PROCUREMENT IN THE GAMBIA

E-Procurement in The Gambia has yet to become an established practice among businesses and government. However, recent and ongoing improvements to ICT connectivity and energy reliability are opening the country up as an excellent location for investment. The economy is predicted to grow steadily in the coming years, leading to a greater market for e-procurement services.

#### **KEY FACTS:**

• 5.12Tbit/s ACE cable connects into Banjul, providing excellent connectivity to the rest of the world.

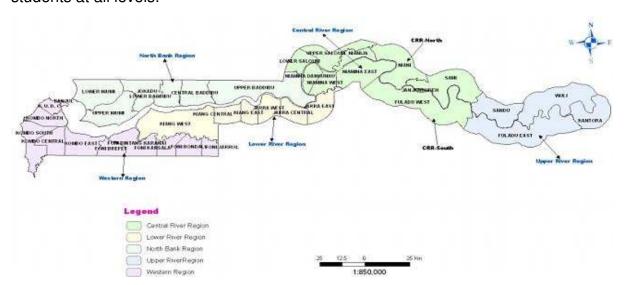
Gambian's are early adaptors of technology, especially around e-payments and purchasing.



- Number of secure internet servers/million population is 3.9. This has increased from 2.8 in 2013 as the country places a major emphasis on developing its ICT offer.<sup>5</sup>
- The Gambia is ranked as the 10<sup>th</sup> best African country for its ICT environment, ahead of much larger including Nigeria, Senegal, Mali and Algeria.<sup>3</sup>

# LOCATIONS

The population of The Gambia is becoming increasingly urbanised and concentrated in and around the major cities of the Western region. The urban centres of Banjul, Serrekunda, Bakau etc. have excellent ICT connectivity and large populations of students at all levels.



## INFRASTRUCTURE

The ACE (Africa Coast to Europe) submarine communications cable runs from France to South Africa along the West coast of Africa. It is managed by a consortium of 17 operators, headed by Orange. The 1<sup>st</sup> phase of the 17,000km fibre optic cable was put into service in December 2012 with the official inauguration ceremony taking place in Banjul.



<sup>&</sup>lt;sup>5</sup> International Telecommunication Union



 Banjul Airport has undergone a US\$21 million modernisation and the Government is continuing to upgrade the infrastructure

Other new infrastructure / upgrades in development:

- The Trans-Gambia bridge (completion due 2017)
- Improved cross-border trunk roads with Senegal
- Ports Expansion Programme underway Gambia Ports
   Authority planning to build a second port on the Atlantic coast
- Ongoing infrastructure upgrades at Banjul International Airport

### **A**VAILABILITY OF INCENTIVES

ICT services is one of the priority sectors for investment and a host of incentives are available to investors in e-Procurement. These incentives include:

- Tax Holiday: tax breaks on corporate and turnover tax, withholding tax on dividends and for a period of 5-8 years, depending on the project's location.
- **Import Tax Incentives:** Exemption from payment of import tax on direct inputs for the project (e.g. IT hardware).
- Export Incentives: Exemptions / reductions on corporate and turnover tax, exemption from Excise Duty and Sales Tax on goods produced or imported within the Export Processing Zone (EPZ) for processing and export – depending on proportion of goods exported.

# GAMBIAN OPERATING COSTS

The Gambia has by far the most efficient labour market in West Africa<sup>6</sup> and offers competitive costs in key areas both regionally and globally.

Competitive rates for key utilities such as energy and water are offered to operators in the ICT sector.

<sup>&</sup>lt;sup>6</sup> World Economic Forum Global Competitiveness Report 2014-15



#### **INDICATIVE KEY COSTS:**

Average daily wages for unskilled labour hover between US\$2.5-4 a day<sup>7</sup>

 Monthly wages for ICT specialists range from around US\$70-170 per month.<sup>8</sup>

Electricity: 9.70 GMD / kWh (commercial tariff)<sup>9</sup>

Water: 22.48 GMD / cubic metre (commercial tariff)<sup>13</sup>

Telecoms: From 0.73 GMD / min<sup>13</sup>

Key taxes:

Corporate: 31% (exemption possible)

- Income: up to 35%

- VAT: 15%

### **GOVERNMENT POLICY POSITION**

The Gambian Government recognises the importance of private sector participation in the economy, both as an engine of growth and as a source of knowledge transfer. The ICT sector has been targeted as an industry with the potential for growth and the government are taking proactive steps toward stimulating investor interest and growth in the sector. This includes increased liberalisation of ICT services and the development of modern ICT legislation.

The Gambia Investment and Export Promotion Agency (GIEPA) has identified ICT as one of the core activities to be pursued at the July 22nd Business Park.

<sup>&</sup>lt;sup>7</sup> Program for Accelerated Growth and Employment 2012-15

<sup>&</sup>lt;sup>8</sup> Interview with Lasting Solutions

<sup>&</sup>lt;sup>9</sup> www.pura.gm



# A HELPING HAND - EVERY STEP OF THE WAY

The Gambia Investment and Export Promotion Agency (GIEPA) is the Government Agency mandated to support companies with their investment, business and export development as well as support to MSMEs.

From the initial provision of information right through to supporting the establishment, growth and development of an investment project, GIEPA is your supporting partner for doing business in The Gambia – every step of the way.

Here are just a few of the ways in which GIEPA can support your business:

Provide all business related information to current end potential investors	Serve as the Tink between investors and authorities	Help to identify joint venture partners	l'elp to obtain icences, and clearances etc.	
Provide set/sety set/sets and training to expendes	Support companies planning to expand / diversity	Provide ongoing sasistance to sampanide once they've started operations	Administer and advise on incentives	



# FOUR GOOD REASONS TO CHOOSE THE GAMBIA

1

#### STRONG DEMAND AND IDEALLY LOCATED:

- There is a growing need for e-procurement services globally and cost is the major factor for investors when considering where to establish operations. The Gambia offers extremely competitive labour costs.
- The Gambia's position on the continent makes it the ideal location from which to enter the wider West African market.

2

#### **COMPETITIVE INVESTMENT ENVIRONMENT:**

- The best Institutions quality in West Africa (WEF 2014)
- West Africa's most efficient labour market (WEF 2014)
- 5<sup>th</sup> lowest political risk level in the sub-Saharan Africa (AON)

3

#### **ENGLISH SPEAKING COUNTRY:**

 Foreign investors find it easier to conduct business in Gambia than in other West African countries. English is the country's official language and the most commonly spoken language in the business arena.

4

### **ATTRACTIVE INCENTIVES, COMPETITIVE COSTS:**

- Competitive costs
- Strong political support for telecommunications industry
- Comprehensive guidance and support from GIEPA



# PROJECT RISK AND SUSTAINABILITY FACTORS

		Impact	
	Issues	rating	Description
Socio-political	Tertiary education	medium	The Gambia has a lack of tertiary level ICT and business education. The majority of ICT workers in the country at present were educated abroad. Any business investing in the country should expect to provide a large amount of training internally.
	Low internet penetration	medium	Internet penetration within the Gambia is currently very low. This will have an impact on both the market size and also the ability for ICT employees to work remotely.
	Access to bank loans	medium	Bank loans in The Gambia are hard to obtain and interest rates are often too high to be a feasible option for businesses.
Macro- economics	Utility Costs	high	The price of electricity in the Gambia is among the highest anywhere in the world. The supply is also highly unreliable and the requirement of generators, and the fuel they burn, is a significant addition to the investment needed to operate successfully. Recent increases in fuel costs give this issue even greater importance.
	Increasing wages	low	The Gambia is currently in a position to use low labour costs as a major pull in attracting foreign investment. However, Increasing success will inevitably push up these costs and potential investors need to be certain that increasing costs can be covered.
Infrastructure	Single data cable connection	high	While the connection to the ACE cable provides The Gambia with an abundance of bandwidth to grow its ICT economy, it presents a major risk if this single access point was to ever fail. Additional connections to the wider global network would be of huge benefit to the country's ambitions within the sector.
	Poor road infrastructure	low	Many of the country's roads are in poor condition making travel throughout the country difficult and even impossible at times.
	Poor internet infrastructure	medium	Gambia's internet coverage is limited and the speeds are often slow.

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# For further information, contact:

Chief Executive Officer
Gambia Investment And Export Promotion Agency (GIEPA)
GIEPA House
48 Kairaba Avenue, Serrekunda, K.S.M.D., P.O.Box 757, Banjul, The Gambia

Tel. +220 4377377 / 78 www.giepa.gm



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