## **DAY 1**

08:00	REGISTRATION & NETWORKING
09:00	WELCOME & OPENING CEREMONY
	COO Extensia
	Regional Director Africa ITU
09:20	PAN AFRICA CONNECTIVITY PANEL
	Satellite • Fibre • Mobile
	Regional Director Africa <b>Hughes</b>
10:10	CREATING A DIGITAL ECOSYSTEM
	Group Executive Innovation Strategy MTN Group
10:40	NETWORKING BREAK Photo Opportunity
1	POLICY AND REGULATION SEGMENT
11:20	TAKING BROADBAND RURAL Presentation
	CEO FTTH Council Africa
11:40	NATIONAL SECURITY Presentation
12:00	NATIONAL BROADBAND AND DIGITISATION Presentation
12:20	SOLUTION SHOWCASES Presentations
12:45	NETWORKING LUNCH
	NETWORK AND SERVICE EVOLUTION STRATEGIES SEGMENT
14:00	<b>2G/ 3G/ 4G/ 5G</b> Panel – monetising the networks
	Vice President Operations Airtel Nigeria
44.45	Moderated by CEO FTTH Council Africa
14:45	FIBRE/ MOBILE/ SATELLITE/ WIRELESS Panel - what, where, when and why
	VP Africa <b>ABS</b>
15:30	NETWORKING BREAK
16:15	COMMERCIALISING THE CLOUD Panel - opportunities and challenges
17:00	INFRASTRUCTURE SHARING Panel
	CEO BCN Nigeria
	Managing Director Carrier Services <b>Telkom Kenya</b>
17:45	CLOSE – DAY 1
	NETWORKING DRINKS



## **DAY 2**

	FINTECH SEGMENT	
9:00	FINTECH INNOVATIONS Showcase	
9:40	FINANCIAL INCLUSION FOR SOCIAL DEVELOPMENT Presentation	
10:00	DIGITAL FINANCIAL ECOSYSTEMS Presentation	
10:20	SOLUTION SHOWCASES Presentations	
10:45	NETWORKING BREAK	
	SECURITY SEGMENT	
11:30	NETWORK SECURITY Presentation	
11:50	NATIONAL ICT SECURITY Presentation	
12:10	DATA SECURITY, DATA SOVEREIGNTY AND IDENTITY PROTECTION Presentation	
12:30	NETWORKING LUNCH	
DIGITAL FUTURES SEGMENT		
13:20	LOCAL CONTENT Presentation	
13:40	DELIVERING A DIGITAL EXPERIENCE Presentation	
	Sales Director Africa MATRIXX Software	
14:00	THE DIGITAL ENTERPRISE Presentation	
14:20	A CONNECTED DIGITAL AFRICA Panel	
	Group CTO Liquid Telecom Group	
15:00	ITU TELECOM WORLD EXHIBITION TOUR	

<u>Parallel</u>	VF Salettie.
Session	GLOBAL VSAT FORUM WORKSHOP
<u>9:00</u>	Session 1: The unprecedented capability of satellite to deliver cost-effective connectivity
	e.g. due to HTS, supply/demand trends, innovations
10:00	Session 2: The implications for other communications stakeholders
	e.g. governments (public policy objectives, PPPs, how to regulate, national broadband plans),
	wireless industry (2g, 3G, 4G, 5G), fibre (last mile, middle mile), and end users (health, education,
	basic connectivity, etc)

Parallel Session	FTTH COUNCIL AFRICA WORKSHOP
<u>11:30</u>	Financing Broadband Networks