

LINK AFRICA TAKE OVER CERTIFICATE PART 2

Installation Type	NNI	
Service Type	LinkNNI	
ISP	BITCO	
Link Africa NNI Circuit Number:	LinkNNI bitco_rondebosch 37W0052379_SO144084	
LINK AFRICA DEVICE & PORT	nni-za-wc-tercpt-cs1- interface e1/39	
Region	WC	
DATA CENTRE	TERACO Rondebosch	
Service Details		
NNI CONNECTION SUCCESSFUL	YES	
NNI Speed	1 Gb	
VLAN	bitco_ftth : SVLAN: 3847 (ctag : 300) bitco_fttb: SVLAN: 3848 (ctag :any)	
NNI Optic Levels	<pre> SFP Detail Diagnostics Information (internal calibration) ----- Current Measurement High Alarms Low High Warnings Low ----- Temperature 36.87 C 100.00 C -50.00 C 85.00 C -40.00 C Voltage 3.31 V 3.79 V 2.80 V 3.46 V 3.13 V Current 23.50 mA 90.00 mA 0.00 mA 85.00 mA 0.00 mA Tx Power -6.28 dBm -1.50 dBm -10.50 dBm -3.00 dBm -9.03 dBm Rx Power -7.61 dBm 0.99 dBm -30.00 dBm -1.00 dBm -26.98 dBm Transmit Fault Count = 0 Note: ++ high-alarm; + high-warning; -- low-alarm; - low-warning </pre>	
NNI STATUS AT TIME OF SHC	<pre> Ethernet1/39 is up admin state is up, Dedicated Interface Hardware: 1000/10000 Ethernet, address: f8c2.8890.33fe (bia f8c2.8890.33fe) Description: LinkNNI bitco_rondebosch 37W0052379_SO144084 MTU 1500 bytes, BW 1000000 Kbit, DLY 10 usec reliability 255/255, txload 1/255, rxload 1/255 Encapsulation ARPA, medium is broadcast Port mode is trunk full-duplex, 1000 Mb/s, media type is 1G Beacon is turned off Auto-Negotiation is turned on FEC mode is Auto Input flow-control is off, output flow-control is off Auto-mdix is turned off Rate mode is dedicated Switchport monitor is off EtherType is 0x8100 EEE (efficient-ethernet) : n/a Last link flapped 03:12:44 </pre>	
Acceptance Details		
Network Provisioning Engineer	Takaendisa Sigauke	<u>Signature</u>
Billing commencement Date	07/09/2023	
Link Africa Service Delivery Manager	<i>Dave Ashdown</i>	
Customer Acceptance Signature		
Comments:		