

### List of equipment for repair at BSU

ORDER FROM PROJECT: OVI012403000075						
	Identification	Asset/Serial No	Location			Responsible person
			Building	Building n.o:	Room/Lab Name/.no	
	Zhongke Meiling Ultra Low Freezer Model DW-HL828 Serial N.o 120430022	OVI012406FAS007418	Biological Services Unit	41	Lab 1	Puseletso Johnston
<b>Specifications : Clean condenser coil and filter</b> <b>Re-gas cooling system •</b> <b>Test freezer operation at -80°C</b> <b>Competency Certificates for field service engineers/technicians to be provided</b> <b>Proof of test equipment used in the calibration of freezers</b> <b>Validation certificates and stickers for service and maintenance to be provided</b> <b>SANAS accredited</b>						
	Zhongke Meiling Ultra Low Freezer Model DW-HL828 Serial N.o 120430023	OVI012406FAS007419	Biological Services Unit	41	Lab 1	Puseletso Johnston
<b>Specifications : Clean condenser coil and filter</b> <b>Re-gas cooling system •</b> <b>Test freezer operation at -80°C</b> <b>Competency Certificates for field service engineers/technicians to be provided</b> <b>Proof of test equipment used in the calibration of freezers</b> <b>Validation certificates and stickers for service and maintenance to be provided</b> <b>SANAS accredited</b>						

	Slimline Refrigerator Model LF1400 Serial N.o 201202007580	OVI012406FAS007417	Biological Services Unit	41	Lab 1	Puseletso Johnston
	<b>Specifications: Replace the control panel on Slimline Refrigerator Model LF 1400 serial no 201202007580</b> <b>Test refrigerator operation at -20°C for Slimline Refrigerator Model LF 1400 serial no 201202007580</b> <b>Competency Certificates for field service engineers/technicians to be provided</b> <b>Proof of test equipment used in the calibration of freezers</b> <b>Validation certificates and stickers for service and maintenance to be provided</b> <b>SANAS accredited</b>					