

Doc Number :

GMJV-KeNHA-BRW-WOM039FM006

Revision:

01 Form

Doc Type:

Author/Owner: Wellingtone Odali

Reviewed by: Maurice Ademba

Effective Date: January 2022 Review Date: January 2023

Number Pages: Page 1 of 3

Approved by: Godfrey Walala

Name of Technician

Date or Duration valid

Title: Traffic Control Form

16,04.2022 ROMAS WELLHBRIDENS.

Site Name

BOOMS	FREQ	\ \ \	х	COMMENTS
Check for booms opening and closing as expected	W	,	X	
2. Check booms response to the weighed vehicles of different status	W		X	(N/A.
3. Check boom arms physical integrity	W		X	J
4. Check by first listening for dry bearings running, followed by opening the boom top cover to check for dust and greasing of the		V	,	OLC STATE OF AUG 2 22.
bearings	W			Manager Homes A. DOLIDS. Hall
5. Open the boom box door:	W	35		P.O.BOX 491/2
(i) Check the functioning of the presence loop by checking the detector LED	w	~		OL Not Integrated.
(ii)Press the reset button to reset the loop detector-check for the blinking of the reset button	W	<i>\chi</i>		on)
WIM BOX				
1. Check for physical integrity of the outdoor housing:	W	~		O'K
(i) Check for bumping by vehicles or vandalism	W	~		OL
(ii) Check the key holes	W			Oli



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(iiI) Check hinges and movable			
parts for greasing	W	~	Q 4
2. Check the Earthing cable is intact	W		Indact,
3. Check to see all PSU are working			PSU working.
by:	W	1	PSO Working.
(i) Check LED to see its lighting	W	/	All on
(ii) Check Devices being powered			
by PSU are all ON (IP switches, IO)	W		Allow
(iii) ID (ii) above is not ON, use a			
multimeter to measure the input			
voltage (220-240VAC) and the			OL
output voltage (12VDC)	W		
(iv) If input is not as (iii) above,			,
measure the supply voltage to the			
MCB on the left of the box to		/	04
ascertain supply, is output is not as	1		
(iii) above please replace the unit	W		
4. Check all devices are ON (IP			All ON
switches, logger, Pocket PAD, IO)	W	~	
5. Refer to the loggers checklist			Done
CAMERAS & CAMERA HOUSINGS			



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Refer to the Camera checklist of the Cameras		/		Done
2. Clean off dust/blow dust from the scale cameras	W	V		Done
TRAFFIC LIGHTS				
Check response of the scale traffic light to weighed vehicles	W		×	
Check on any physical damage to the traffic lights	W		X	Y N/A.
3. Clean off dust from the traffic lights			×	
	W			

repared By: (Technician)	HILLAR	27 ON-	CAMAI	Sign _	080	
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checked By: (Duty Manager) DUNCAN TONG MG



Title: Scales Check List

Doc Number: GMJV-KeNHA-BRW-WOM039FM004

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Approved by: Godfrey Walala

SCALES CHECK LIST

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Name	of	Tec	hni	ician

HILLARY ONTANDO

Date or Duration valid

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16.08.2022

Site Name

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FREQ	1	х	COMMENTS
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		X	N/W Z 18 KD
	w		

Prepared By: (Technician) H(LLART DMANDO Sign Of Checked By: (Duty Manager) DUNCAN ONGAT