

#### Purpose

To ensure that the motorbike is safe to operate. This is a tool to assist operators identify small problems before they can become big problems reducing repair costs, loss of asset and downtime.

Ensure the manufacturer's instructions are referred to for specific motorbike make/model specifications.

This checklist is non-exhaustive and users are recommended to make the necessary customisation to meet your work place requirements.

#### Have you completed training to operate this vehicle / equipment / implement? IS THIS THE RIGHT VEHICLE FOR THE JOB TODAY?

Enter P Pass Enter NR Needs Repair

Motorbike Make/Model									
Inspec	ction Completed by: (sign)								
Date:									
Chec	ks Required (P or NR)								
TCLC	TCLOC: Tyres and Wheels, Chassis and Suspension, Lights and Electrics, Oil and Fuel, Cables and Controls								
1	Fuel, Oils and Coolant Levels								
2	Some 2 stroke bikes have a 2 stoke oil tank to fill								
3	Radiator water coolant level, condition of tank, hose and clean fins								
4	Fuel off to transport (legal requirement – Dangerous Goods Act)								
Visua	Visual Inspection								
5	Loose / Damaged parts								
6	Fuel / Oil / Water leaks								
7	No warning lights illuminated								



Check	s Required (P or NR)				
8	Air filter not choked with dirt - Clean and replaced regularly				
9	Clutch adjusted to select neutral easily				
10	Check the cables for kinks or broken strands				
11	Battery clean, secure, acid level				
12	Spare spark plug on board				
13	Check the throttle, brake lever/pedal and clutch lever for a bit of free play				
14	Carrier, crash bars				
15	Worn grips, foot pegs				
16	Plastic covers, loose gear lever				
17	Damaged seat				
18	Remove mud build up behind front sprocket				
19	Chain guard secure and clear of mud				
20	Throttle not sticking				
21	Bars in line with front wheel				
22	Kill switch working				
23	Wear and rust on frame				
24	Side stands secure				
25	If accessories fitted: do they pose a risk of injury				
Whee	Is and Tyres	 			
26	Check tyres for damage				
27	Pressure correct in each tyre – (When cold)				
28	Worn or uneven tread				



Chec	ks Required (P or NR)				
29	Cuts, nails stuck in the tread and cracks in the sidewalls				
30	Wheel nuts secure				
31	No rust				
32	Loose spokes				
33	Loose wheel bearings				
34	Brakes adjusted so pedal reacts quickly				
35	Front brake not weeping or allowing lever to pull into bars when held hard				
36	Check sight glass: low level indicates pads require changing				
Lights	s and Switches				
37	All in working order – including dash lights				
38	Rear reflectors				
39	All light bulbs working and the lenses are clean				
Steer	ing / Clutch / Gears / Cables				
40	Moves freely without undue looseness				
41	Rear wheel bearing and rear swing arm bearings are tight				
42	Steering head bearings wear then bind, look for wobble or stiffness				
43	Gear shift and kick start tight on spline				
44	No leaking seals				
45	Lube cables: brake, throttle, clutch, choke				



Checks Required (P or NR)								
Drive Chain and Belt								
46	Lubricated							
47	Not worn							
48	Tension							
49	Adjusted correctly							
50	Drive chain: look for hooks on sprockets, stiff chain							
51	Twine or grass wrapped up							
Mirrors								
52	Clean and adjust							
53	Adjust them outward to see around your own body							
	Repairs Carried out Date:							
NOTES:								