



Tele-Handler / Skidsteer Pre-Use Inspection
Hinds Safety Form

Doc. #:	HS-14-F-011
Issue Date:	05-Mar-2018
Rev. Date:	30-Mar-2019
Rev.#	01

Make/Model	Hours	Date	Rental	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Referencing the maintenance codes below (Write the condition in each box for your operator column with: Good, OK, or Needs Repair) <u>Circle levels.</u>					
Please choose which type of Equipment			Tele-Handler <input type="checkbox"/>	Skid-steer <input type="checkbox"/>	
Hinds Safety Tele-Handler Pre-Use Inspection	Operator 1	Operator 2	Operator 3	Operator 4	Operator 5
1 Print your Name in Operator Column					
2 Print your Company Name →					
3 Operator & Safety Handbook (1)					
4 Visual Condition of Lifting Forks (1,3,6,7,13)					
5 Indicators, lights, Controls switches (8, 10, 14)					
6 Limit Switches (1,3,8,7,14)					
7 Load Capacity Alarm (1,3,7,14)					
8 Overheating Alarm (1,3,7,14)					
9 Engine crank Case Oil & Coolant (4)					
10 Fuel Tank (1,4,9)	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL
11 Batteries (1,4,14)					
12 Tire Condition (4,10)					
13 Hydraulic Reservoir (4)					
14 Park Brake (3,7)					
15 Boom and Attachments 1,3,6,7,9,13)					
16 Power Bridge (1,3,5,9,10,14)					
17 Auxiliary Power Unit (3)					
18 Decals and Placards (1,12)					
19 Brakes and Wheel Locks (1,3,7)					
20 Dip Stick Level (16)	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL	¼ ½ ¾ FULL
Done with use	Lights turned off?	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
*** Signature ***					

Guidelines for what to look for during the inspection process are on the backside of this form.



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Section	Comments (note any damage/concerns/or general comments)

Guidelines to inspecting Equipment Properly			
1.	is item properly installed on the machine	11.	check last inspection completed
2.	check for cracked broken or discolored lenses	12.	clean or have replaced
3.	check proper working order	13.	conduct and inspection for:
4.	check for proper service level and leaks		- cracked weld, cracked parent metal, distorted
5.	check for proper reading while operating the machine		- components, broken structures or metal fatigue
6.	check for excess grease or foreign matter	14.	check for loose wire connections, damaged
7.	check for proper operation while operating the machine		- electric cables or wire chafing kinking
8.	check for proper adjustment		- or binding of the electric cables or wires
9.	Check for leaks, hose chafing, cracking, kinking or binding	15.	check for cracks/extensive wear
10.	check for excessive water	16.	check level of oil on dip stick and record