

Vehicle Inspection Report (DVIR) -Workflow

For MCP100's

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Objectives

This document will provide instructions for drivers to utilize the in cab electronic Vehicle Inspection Report (DVIR) software to log and track equipment defects and to initiate and input repairs that have been completed on a tractor or trailer.

Firmware Requirements

The MCP unit discussed in this document requires the following Firmware and Template version or higher to perform efficiently:

- Firmware 20.34.09 (April 2015)
- Operating System OS/6
- MCP Template DVIR MCP100 V3.04

Notes

- A copy of the Schedule 1 (January 2015) must be kept in the vehicle at all times Attachment #2
- There should only be 1 major defect recorded per DVIR. If multiple major defects are found then multiple DVIR's need to be created. A DVIR can have only 1 major defect, but can have more than 1 minor defect identified.

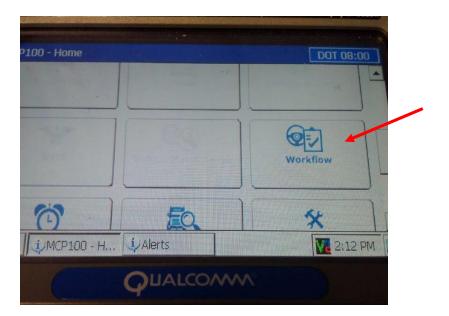
Create a Vehicle Inspection Report (DVIR) - MCP100

A Vehicle Inspection Report (DVIR) must be completed every 24 hours for a truck and trailer. If a driver changes a trailer during his shift, another DVIR must be done on the new trailer. If the driver finds more than 1 major defects during an inspection then multiple DVIR's need to be created. A DVIR can have only one major defect, but it can have more than 1 minor defect listed.



1. Driver must be logged on to the MCP unit in the cab

2. On the MCP Home menu select Workflow by taping the icon once. It is in the 4th row down on the right hand side.



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3. From the Workflow menu select the Inspections tab

On the Inspections tab, tap the *Driver Vehicle Inspection Form* option, it will be highlighted in yellow when selected. Tap the *Select* button on the right of the screen.

river Workflow App				
Trip Plan Pre-Plans	Inspections	History		
Driver Vehicle Inspection	Request		Select 4	
Driver Vehicle Inspection	n Form			
Driver Vehicle Inspection	n Report		_	

4. On the Driver Vehicle Inspection Form, the driver would identify which equipment has been inspected and if any defects were identified in accordance to Schedule 1.

No Defect(s) Found

Inspection of the tractor and trailer has been done and no defects were found.

1. In the Driver Vehicle Inspection Form tap the Yes buttons for the *Tractor Inspected* and *Trailer 1 Inspected* fields and the *No* button in the *Defects Found* fields.

Tractor Insp Yes No Trailer 1 Insp		Save Cancel
Yes N-		

2. Use the scroll bar on the right to move down the form to the Equipment information area. Tap the Trailer 1 ID field.

Driver Workflov	v Арр				
				_	
Equipment	ID	Plate No	Plate Province		Save
Trailer 1					Cancel
Trailer 2				121	
Converter					

3. In the Equipment area the Trailer 1 *ID*, *Plate No*. and the *Plate Province* fields will auto populate with information from the previous DVIR. If this information needs to be removed to add new trailer information, tap the field, the current information is highlighted then type in the new information or use the Delete or Backspace key on the keyboard to remove it.

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The Plate No. and Plate Province information for Trailer 1, 2 and the Converter have been set to be optional fields. Therefore, the system will not alert the driver if they have not completed these fields when they go to save the DVIR.

The Trailer 2 field is only used if a tractor was pulling 2 trailers, a train, at one time.

The tractor information does not need to be input as the MCP unit already knows it is attached to this tractor.

- 4. Use the scroll bars on the right to move to the bottom of the form. Identify *Type of Inspection* being done; select either Pre or Post. For the *Vehicle Safe to Operate* field, select Yes.
- 5. If company utilizes the C-TPAT 17 Point Compliant Inspection field, select Yes if not leave as No.

2P100 - Driver Workflow		MOT 13:00
C-TPAT 17-point compliant inspection	No	Save
I declare that the equipment(s) shown hav inspected in accordance with Schedule 1 a applicable regulations.		
Start MCP100 - D WAlerts		2:41 PM

- 6. Complete the DVIR process by tapping the *I Agree* field at the bottom of the form and then the Save button on the right of the screen.
- 7. If the driver needs to cancel the DVIR prior to selecting the Save button, select the Cancel button on the right of the screen. The system will prompt user to confirm the cancellation, driver can select Yes. This will return the Driver to the Inspections Main Menu.

Defect(s) Found

Inspection of the tractor and trailer has been done and defect(s) were identified. Each truck should have a current copy of the Schedule 1 (January 2015) available for the driver to input defect codes.

- 1. In the Driver Vehicle Inspection Form tap the Yes buttons for the *Tractor Inspected* and *Trailer 1 Inspected* fields.
- 2. Tap the Yes button in the Defects Found field
- 3. Use the scroll bar on the right to move down the form to the Equipment area.
- 4. In the Equipment area the *ID*, *Plate No*. and the *Plate Province* fields for the Trailer 1 will auto populate with information from the previous DVIR. To remove this information, tap the field, the current information is highlight and just type in the new information or use the Delete or Backspace key on the keyboard.
- 5. Use the scroll bar on the right to move down the form to the Defect Code area.

CP100 - Driver W			
			Save
Code	Comments	Equip't	Cancel
7.2m			
			Provide State

6. Tap in the *Code* field and manually input the defect code number from Schedule 1 to identify the defect type. When inputting a major defect i.e. 15.2m, the upper or lower case m can be used.

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7. Tap into the Comments field and add any extra information that is needed to describe the defect.

1CP100 - Driver Workflow Tractor	MOT 13:0
Trailer 1	A CONTRACTOR OF
Cod Trailer 2	Constanting of
Converter	
	1
7.2	
Start MCP100 . D Lildeste	
Start MCP100 - D	2:42 PM

8. Tap in the *Equipment* field and select the piece of equipment with the defect by tapping the it from the pop-up menu.

The Code, Comments and Equip't fields are mandatory fields and the system will not let the DVIR be saved until they are completed.

- 9. Use the scroll bars on the right to move to the bottom of the form. Identify *Type of Inspection* being done; select either Pre or Post. For the *Vehicle Safe to Operate* field, select No.
- 10. If company utilizes the C-TPAT 17 Point Compliant Inspection field, select Yes if not leave as No.
- 11. Complete the DVIR process by tapping the *I Agree* field at the bottom of the form and then the Save button on the right of the screen.
- 12. If the driver needs to cancel the DVIR prior to selecting the Save button, select the Cancel button on the right of the screen. The system will prompt user to confirm the cancellation, driver can select Yes. This will return the Driver to the Inspections Main Menu.

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View or Update a Vehicle Inspection Report (DVIR)

Viewing a Completed Vehicle Inspection Report

1. From the Workflow menu select the Inspections tab; tap Driver Vehicle Inspection Report option, then tap the *Select* button on the right of the screen.

	river Workflow	Арр			
	Trip Plan	Pre-Plans	Inspections	History	
	Driver V	/ehicle Inspection	Request		Select
	Driver Vehicle Inspection Form				
	Driver Vehicle Inspection Report				
L					

- 2. The Vehicle Inspection Report window will display a list of DVIR reports with the most recent at the top. The DVIR record shows the event date and time, if defects were found and if they were fixed.
- 3. Select the DVIR to be viewed by tapping to highlight it then tap the Details button on the right.

Trip Plan	Pre-Plans	Inspections	History	A Louise
	Defects: Yes	Fixed:	No	Details
vent Time	: 2015-06-17 1	0:15 -7:00		
/endor:				
1	Defects: Yes	Fixed:	Yes	
Event Time	e: 2015-05-19 0	9:09 -7:00	-	Fix
/Start	MCP100 - D	i Alerts		🔏 2:43 PM 🔀
		OUNCON		
		QUALCON	VVV	

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- 4. This will take you to a screen that shows the details of the DVIR that was just completed.
- 5. Tap the Inspections tab to return to the Inspections tab on the Workflow menu.

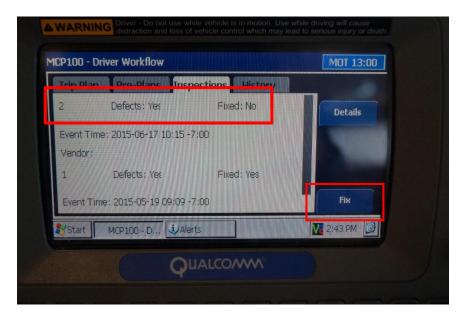
Updating a Vehicle Inspection Report when a Defect has been Fixed

There will be times when a driver will initiate a fix for an identified defect. When the fix is complete the driver can update the DVIR on the MCP unit in the cab.

1. From the Workflow menu select the Inspections tab; tap Driver Vehicle Inspection Report option, then tap the Select button on the right of the screen.

Driver Workflow App	
Trip Plan Pre-Plans Inspections History	
Driver Vehicle Inspection Request	Select
Driver Vehicle Inspection Form	
Driver Vehicle Inspection Report	

 In the Vehicle Inspection Report window there will be a list of the current DVIR reports. The current DVIR shows that a Defect was found and that it has not been fixed. Highlight that DVIR and select the Fix button on the right.



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3. When the window opens input the name of the Vendor where the defect was fixed, the mechanic name (if known) and the Work Order number.

Vendor	Save
Mechanic	
Work Order	
	Back

- 4. Select the Save button at the right and the system takes you back to the Inspections tab on the Workflow menu.
- 5. To view the Fixed DVIR in the unit; select the Inspections tab from the Workflow menu; tap Driver Vehicle Inspection Report option, then tap the Select button on the right of the screen.

	a Yul	Workflow		ALC: NO	12:06 PI
Trip Plan	Pre-Plan	Inspection	History		
		aanaknaaaannaa			
3	Defects, Yes		Fixed Mes		
Event Time 2015 Vendor bobs gar	3-05-011159-04:00 rage				
	Defects Yes		Fixed Na		
endor	-04-30 13:40 -04:00				
	Defects Yes		Fixed: No		
4	01.30.14.37. 04001	RONONOMOMOLINA			
	?			Details	Fix

6. The DVIR screen will show that both the Defects and Fixed fields have changed to Yes. Shows the defect on that DVIR has been fixed.

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To see the vendor details in the DVIR tap the DVIR and then select the Details button at the right. Use the scroll bars to move to the bottom of the DVIR and the Vendor name, Mechanic's name and the Work Order number will appear above the acknowledgement statement.

Email/Fax a Completed Vehicle Inspection Report (DVIR)

If an Inspector requests a hard copy of the DVIR's for the last 24 hours, the driver can do this from the Driver Vehicle Inspection Request Screen on the MCP unit.

1. From the Inspections tab on the Workflow menu; tap Driver Vehicle Inspection Request option, then tap the *Select* button at right of the screen.

0	Priver Workflow App	
	Trip Plan Pre-Plans Inspections History	
	Driver Vehicle Inspection Request	Select
	Driver Vehicle Inspection Form	
	Driver Vehicle Inspection Report	

2. On the Request Vehicle Inspection Report window complete the Attention field, input an email address or a fax number of the DVIR recipient.

ICP100 - Driver Workflow	MOT 13:00
Driver Vehicle Inspection Form Request Attention To	Send
Attention To	Cancel
Fax	
Start MCP100 - D	🔽 2:44 PM 🧕
QUALCOMM	

3. Tap *Send* button to complete the process. This will take you back to the Inspections tab on the Workflow menu.

Attachments

1) Sample of emailed Vehicle Inspection Report (DVIR) with No Defects

Shaw)	Tracking	Masonary Trucking 899 Mississauga R Mississauga, Ontar	oad	
	Daily Vehicle	Inspection Report		
Date07/05Driver IDDIANDriver NameLocationInspectionsInspections		1 □Trailer 2 □Con	verter	
	Vehicle and	d Converter Info		
Odometer Vehicle ID Vehicle Plate No Vehicle Plate Jurisdiction	0 km DIANMCP200 DK8978 ON	Converter ID Converter Plate No Converter Plate Jurisdiction	53719	
	Trai	ilers Info		
Trailer ID Trailer Plate No Trailer Plate Jurisdiction	58769 AG38654 ONT	Trailer ID (2) Trailer (2) Plate No Trailer (2) Plate Jurisdiction	35204 AH38724 ONT	
Vehicle is safe to operate ☑C-TPAT 17 point complia ☑Pre-Trip Post-Trip				
l declare that the equipmer applicable regulations.	nt shown has been ir	nspected in accordance with	n Schedule 1 and all	
	No De	fects Found		

2) Schedule 1 - Revised Jan 2015

Shaw) Tracking

Schedule 1 Daily Inspection of Truck, Tractors and Trailers

1.1 Audible air leak 1.2 Slow air pressure build-up rate. 1.3 M Pushrod stroke of any brake exceeds the adjustment limit 1.4 M Air loss rate exceeds prescribed limit 1.5 M Inoperative towing vehicle (tractor) protection system. 1.6 M Low air warning system fails or system is activated. 1.7 M Inoperative service, parking or emergency brake. 2 CAB 2.1 Occupant compartment door fails to open. 2.2M Any door fails to close securely 3 CARGO SECUREMENT 3.1 Insecure cargo 3.3M Absence, failure, malfunction or deterioration of required cargo securement device or load covering 4. Coupler or mounting has loose or missing fastener 4.2M Coupler or mounting has loose or missing fastener 4.3M Coupling or locking mechanism is damaged or fails to lock 4.4M Defective, incorrect or missing safety chain or cable 5 DANGEROUS GOODS 5.1M Dangerous goods requirements not met 6 DRIVER CONTROLS 6.1 Accelerator pedal, clutch, gauges, audible and visual indicator or instruments fail to function properly		AIR BRAKE SYSTEM
1.3 M Pushrod stroke of any brake exceeds the adjustment limit 1.4 M Air loss rate exceeds prescribed limit 1.5 M Inoperative towing vehicle (tractor) protection system. 1.6 M Low air warning system fails or system is activated. 1.7 M Inoperative service, parking or emergency brake. 2 CAB 2.1 Occupant compartment door fails to open. 2.2M Any door fails to close securely 3 CARGO SECUREMENT 3.1 Insecure cargo 3.3M Absence, failure, malfunction or deterioration of required cargo securement device or load covering 4 COUPLING DEVICES 4.1 Coupler is insecure or movement exceeds prescribed limit 0.2M Defective, incorrect or missing safety chain or cable 5 DANGEROUS GOODS 5.1M Dangerous goods requirements not met 6 DRIVER CONTROLS 6.1 Accelerator pedal, clutch, gauges, audible and visual indicator or instruments fail to function properly 7 DRIVER SEAT 7.1 Seat is damaged or fails to remain in set position 8.1 Loose or insecure wiring or electrical connection 8.2M I	1.1	
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11.200 frame member 12 FUEL SYSTEM 12.1 Missing fuel tank cap		
12.1 Missing fuel tank cap	11.2M	frame member
	12	FUEL SYSTEM
12.2M Insecure fuel tank		Missing fuel tank cap

16	HORN			
16.1				
16.1 17	Vehicle has no operative horn			
17.1	HYDRAULIC BRAKE SYSTEM			
17.1 17.2M	Brake fluid is below indicated minimum level			
17.2IVI 17.3M	Brake boost or power assist not operative			
17.3101	Brake fluid leak Brake pedal fade or insufficient brake pedal			
17.4M	reserve			
17.5M	Activated (other than ABS) warning device			
17.6M	Brake fluid reservoir is less than 1/4 full			
17.7M	Parking brake is inoperative			
18	LAMPS AND REFLECTORS			
18.1	Required lamp does not function as intended			
18.2	Required reflector is missing or partially missing			
When use of lamps is required				
18.3M				
18.4M	Failure of both rearmost tail lamps			
At all tim	es			
18.5M	Failure of rearmost turn-indicator lamp			
18.6M	Failure of both rearmost brake lamps			
19	STEERING			
19.1	Steering wheel lash (free-play) is greater than normal			
19.2M	Steering wheel is insecure			
19.3M	19.3M Steering wheel lash (free-play) exceeds prescribed limit			
20	SUSPENSION SYSTEM			
20.1	Air leak in suspension system			
20.1 20.2	A broken spring leaf			
	A broken spring leaf Suspension fastener is loose, missing or broken			
20.2	A broken spring leaf Suspension fastener is loose, missing or broken Damaged (patched, cut, bruised, cracked to braid or deflated) air bag or insecurely mounted air bag			
20.2 20.3	A broken spring leaf Suspension fastener is loose, missing or broken Damaged (patched, cut, bruised, cracked to braid or deflated) air bag or insecurely mounted air bag Cracked or broken main spring leaf or more than one broken spring leaf			
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20.2 20.3 20.4M 20.5M 20.6M 20.7M 21.1 21.1 21.2 21.3M 21.4M	A broken spring leaf Suspension fastener is loose, missing or broken Damaged (patched, cut, bruised, cracked to braid or deflated) air bag or insecurely mounted air bag Cracked or broken main spring leaf or more than one broken spring leaf Part of spring leaf or suspension is missing, shifted out of place or is in contact with another vehicle component Loose U-bolt TIRES Damaged tread or sidewall of tire Tire leaking, if leak cannot be heard Flat tire Tire leaking, if leak can be heard Tire tread depth is less than wear limit Tire is in contact with another tire or any vehicle component other than mud-flap			
20.2 20.3 20.4M 20.5M 20.6M 20.7M 21 21.1 21.2 21.3M 21.4M 21.4M	A broken spring leaf Suspension fastener is loose, missing or broken Damaged (patched, cut, bruised, cracked to braid or deflated) air bag or insecurely mounted air bag Cracked or broken main spring leaf or more than one broken spring leaf Part of spring leaf or suspension is missing, shifted out of place or is in contact with another vehicle component Loose U-bolt TIRES Damaged tread or sidewall of tire Tire leaking, if leak cannot be heard Flat tire Tire leaking, if leak can be heard Tire tread depth is less than wear limit Tire is in contact with another tire or any vehicle component other than mud-flap Tire is marked "Not for highway use"			
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Vehicle Inspection Report (DVIR) - Workflow

12.3M	Dripping fuel tank	22.3M	Wheel has loose, missing or ineffective fastener	
13	GENERAL	22.4M	Damaged, cracked or broken wheel, rim or attaching part	
13.1M	Serious damage or deterioration that is noticeable and may affect the vehicle's safe operation	22.5M	Evidence of imminent wheel, hub or bearing failure	
14	GLASS AND MIRRORS	23	WINDSHIELD WIPER / WASHER	
	Required mirror or window glass fails to provide the	23.1	Control or system malfunction	
14.1	required view to the driver as a result of being cracked, broken, damaged, missing or maladjusted	23.2	Wiper blade is damaged, missing or fails to adequately clear driver's field of vision	
14.2	Required mirror or glass has broken or damaged attachments onto vehicle body	When use of wipers or washer is required		
15	HEATER / DEFROSTER	23.3M	Wiper or washer fails to adequately clear driver's field of vision in area swept by driver's side wiper	
15.1	Control or system failure	50 – Other Minor		
15.2M	Defroster fails to provide unobstructed view through the windshield	50M – Other Major		
		O. Reg	. 199/07, Schedule. 1; O. Reg. 242/14, s. 9.	

Available Help and Support

For further information or help, contact our Application Support Centre:

1.800.863.9191 Option # 2

Tracking24HoursSupport@ShawTracking.ca