

Commissioning of stage 1 vapour recovery

Name and address of petrol service station:		
Name:	ABN:	
Address:		
	ible for the operation of the petrol service station (the occupier	
Name:	Phone No:	
Email:		
3. Entity or person that owns th	e petrol service station and related infrastructure:	
Name:	Phone no:	
Email:		
for new stations) Year	petrol service station for the last 3 years (designed throughput Throughput	
t ear	Inrougnput	
5. Name and contact details of v	vapour recovery service technician and tank tester:	
Fechnician Name:	Phone No:	
Email:		
Fank Tester Name:	Phone No:	
Email:		
	ce station new or was it modified after 1 July 2010?	
Yes 🗖	No 🗖	



of commissioning.

Recovery Commissioning Report'.

Note: A modified petrol service station means an existing petrol service station on which works requiring development consent are carried out that involve opening the forecourt, opening the petrol product lines, modification of the storage tanks, tank vents, petrol dispensers or tank connection points.

7. Pass date of pre-commissioning tank integrity test: (ad/mm/yyyy)					
Please specify the test method:					
Note: The occupier of the petrol station is required to kee copies of the tank integrity test results, the commissionin periodic test results, maintenance records and certificate information, see the Standards and Best Practice Guideli Stations.	g report, the vs for the insta	vapoui alled ed	r contain quipmen	ment test resul t. For more	ts,
8. Stage 1 vapour recovery date of commissioning	: (dd/mm/yyy	y)			
9. Is automatic pressure monitoring installed?	Yes		No		
10. Have the underground storage tank and vapour	recovery pip	es an	d comp	onents passed	d the
vapour containment integrity test?	Yes		No		
Attach the vapour containment integrity test results or us the form provided with this report.					
Please specify the test method:					
Signature					
It is an offence to supply any information in this report that is the offence is currently \$11,000 for a corporation or \$5,500			g. The m	aximum penalt	y for
To be signed by the occupier/owner of the petrol ser	vice station:				
Signature:Da	te:				
Name:					
Position:					

Send the commissioning report to compliance@hornsby.nsw.gov.au, clearly labelled 'Service Station Vapour

Commissioning report need to be provided to the responsible local government authority within one month



Commissioning VR1 Attachment 1: vapour containment integrity test results

Name of service station:	
Address of service station:	
Phone number of service station:	
Owner name:	
Phone number:	
No of underground storage tan	ks:
	Tank number
Tank number	Capacity of tank
Capacity of tank Fuel volume	Fuel volume
Ullage	Ullage
Initial pressure	
Final pressure	Initial pressure Final pressure
Allowable final pressure	Allowable final pressure
Allowable IIIIai pressure	Allowable Illiai pressure
Tank number	Tank number
Capacity of tank	Capacity of tank
Fuel volume	Fuel volume
Ullage	Ullage
Initial pressure	Initial pressure
Final pressure	Final pressure
Allowable final pressure	Allowable final pressure
Allowable IIIIai pressure	Allowable IIIIai pressure
Tank number	Tank number
Capacity of tank	Capacity of tank
Fuel volume	Fuel volume
Ullage	Ullage
Initial pressure	Initial pressure
Final pressure	Final pressure
Allowable final pressure	Allowable final pressure
Allowable IIIIai pressure	Allowable fillal pressure
Signature	
I certify that the vapour containmer	t integrity test was carried out in accordance with the test procedures as
outlined in the Standards and Best	Practice Guidelines for Vapour recovery at Petrol Service Stations, and
	and correct to the best of my knowledge.
	and some state and social my knowledge.
Signature of tester:	Date: dd/mm/yyyy
Name of Tester:	Phone No:
Test company name:	Email: