

# BITUMEN DISCHARGE PERMIT



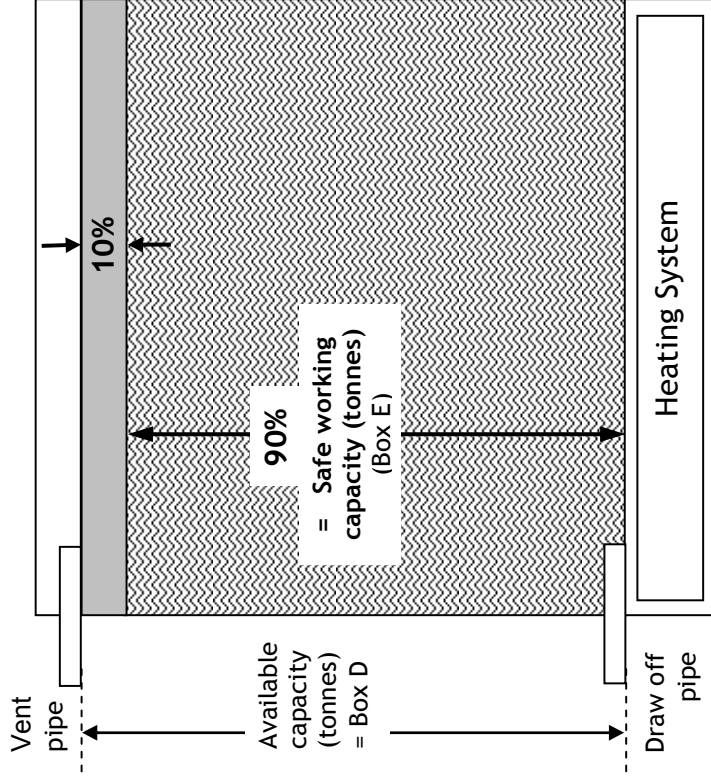
One of these forms to be completed for every delivery, including split loads

TOP COPY: Retain on site  
DUPLICATE: Hand to tanker driver



Company Name .....  
 Site Location .....  
 Plant Description .....

Diagram, below, is appropriate to both horizontal and vertical tanks



Delivery Driver's Name: .....

Delivery Driver's Signature: .....

Space for Company logo

- ◀ SITE MANAGER to enter
- ◀ Calculate E = 90% of D
- ◀ Contents reading (gauge level)
- ◀ G = E minus F

Tank Number	A
Flange Number / Description	B
Grade	C
Theoretical Design Capacity (tonnes)	D
Safe Working Capacity (tonnes)	E
Current Contents (tonnes)	F
ULLAGE: Useable Capacity, tonnes	G
Tonnage to be delivered/offloaded	H
Delivery Ticket Number	I
Date	J

\* If status is AMBER, driver to be informed of non-compliance and instructed as to how to proceed, with relevant Risk Assessment and Safe System of Work outlined

DELIVERY COMPANY

RBA SITE STATUS Tick appropriate box	
RED	
AMBER*	
GREEN	

ASPHALT PLANT OPERATOR / SUPERVISOR (Person issuing this Permit)  
 Please confirm the following prior to commencement of delivery/offloading

All boxes A-J completed with correct values and details	✓ or X
Verification that tank gauge & alarm functioning via test button or weekly test	
Emergency shower tested & is functional on delivery day	
Figure in Box G is GREATER than the amount to be delivered (Box H)	
Is there the need to discharge part of the load into another tank (Answer: YES or NO)	
If 'YES' to above question, has an ATD from been completed (2 <sup>nd</sup> BD Permit required)	
RBA passport available and in date	

If 'X' in any box (above or below)  
 do not proceed with delivery  
 Seek advice from site management  
 and driver's supervisor

Plant Operator/Supervisor Name: .....

Plant Operator/Supervisor Signature: .....

DELIVERY DRIVER (Person receiving this Permit)

Please confirm the following prior to commencement of delivery/offloading

Key (identification) issued matches tank/flange details in boxes A &/or B	✓ or X
Receipt flange & transporter's equipment visually OK for safe connection/delivery	
Grade to be discharged matches Grade in Box C	
Figure in Box H equates to the Delivery Ticket amount	
Box F figure equals gauge reading on receiving tank. Place 'X' if no gauge/unreadable	
Receive confirmation: Emergency Shower has been checked & working on delivery day	