

Harbour Master Dart Harbour & Navigation Authority 6 Oxford Street, Dartmouth
Dartmouth, Devon,
TQ6 9AL

tel: 01803 832337

website: www.dartharbour.org e-mail: info@dartharbour.org



Permit to Transfer Oils & other Pollutant Liquids by Hose No.

Byelaw 74 <u>Lo</u>	Loading, discharging or transfer of fuel oils, lubricating oils or other Pollutant Liquids				
	No person shall proceed with the loading, discharging or transfer of fuel oils, lubricating oil or other pollutant liquid in excess of 1,000 litres by pipe either on vessel or on to harbour premises unless the proposed operation has been previously approved				
(2) All	by the Harbour Master. All requirements or instructions relating to the said operation given by the Harbour Master must be complied with. Records of all transactions shall be kept as directed by the Harbour Master.				
THIS PERMIT NEEDS TO BE COMPLETED/SIGNED BY BOTH VESSEL OWNER & FUEL					
CONTRACTOR					
Loading Vessel or Contractor					
Supplying Vessel of	or Contractor				
Dart Harbour notif	fied – Time	Date			
Products & Quantities to be transferred					
FUEL CONTRACTOR SAFETY CHECKS					
Shore area cordoned off ^			Fire extinguisher ready for use		
Warning signs in place ^			Sorbent material ready at loading point		
Static earth connected *			Sorbent material ready at delivery point		
Vapour recovery line connected *			Emergency stop signal agreed		
Mobile `phones off *			Person on standby at loading point		
Scuppers plugged and secure			Person on standby at delivery point		
Additional Instru	ictions				
Fuel contractor signature			at (time)		
Person in charge of	of fuel delivery				
Person in charge of loading vessel			Name	Signature	
			Name	Signature	
Commence Transfer - Time _			Date		
Transfer Complete - Time		Date			
Actual quantities t	ransferred				
^ If applicable					

* For the transfer of petrol or other high octane flammable liquids

Return form to: Dart Harbour, Dart House, Oxford St, Dartmouth, TQ6 9AL when complete

In the event of a spill, inform Dart Harbour immediately!