

## Notification of Transfer of Whole Permit Under The Environmental Permitting (England and Wales) Regulations 2010 (As Amended)

Transfer notice number: PET/PB/10/WK201433098

Dudley Metropolitan Borough Council in exercise of its powers under Regulation 21 and Part 1 of Schedule 5 of the Environmental Permitting (England And Wales) Regulations 2010 (As Amended) (SI 2010 No 675) (the regulations) is satisfied that the named transferee will be the operator of the regulated facility formerly known as Shell Brierley and is able to operate the facility in accordance with the conditions of the Permit and therefore accepts the transfer of permit reference PET/PB/10 issued under the regulations.

Name of transferee:

Select Real Estate Ltd

Whose registered office is:

295 Harborne Lane, Harborne, Birmingham B17 0NT

Company registration number:

06110922

Shall operate a regulated facility at:

Select Real Estate Ltd, Brettell Lane, Brierley Hill, Dudley, West Midlands, DY5 3JP.

This notice shall take effect from 10/07/2014

Linda fawithrap ......Date:...10th July 2014......

Principal Environmental Health Officer

Authorised to sign on behalf of Dudley MBC



## Amendment to Environmental Permit Status Log

Name of Installation:
Select Real Estate Ltd, Brettell Lane, Brierley Hill, Dudley, West Midlands, DY5 3JP.
Permit Reference:

PET/PB/10

The status log of the permit sets out the permitting history, including any changes to the permit reference number. The status log below replaces the status log in permit reference PET/PB/10  $\,$ , issued on 19th September 2006.

## **Status Log**

Status Log of the Permit			
Detail	Reference	Date	
Environmental Permit	PET/PB/10	19th September 2006	
Issued to Totalfinaelf UK			
Limited			
Permit Transferred to	PET/PB/10/WK/201143760	12th December 2011	
Rontec Watford Limited			
Permit Transferred to	PET/PB/10/WK/201217417	25th June 2012	
Shell UK Oil Products			
Limited			
Permit Transferred to	PET/PB/10/WK201433098	10 <sup>th</sup> July 2014	
Select Real Estate Ltd			