



CHART E:  
DREDGING APPLICATION, OPTION  
AND PROSPECTING AREAS FOR  
SOUTH COAST REGION  
DATE: JULY 2011

- Application Area
- Pre Application Area
- Option or Prospecting Area
- Licenses which may be subject to renewal applications

CEMEX UK Marine Ltd.  
(Tel. 023 8072 0200)

407      453

Hanson Aggregates Marine Ltd.  
(Tel. 023 8082 8200)

465/1    465/2    499  
500/1    500/2

Tarmac Marine Dredging Ltd.  
(Tel. 01243 817200)

434      437      488  
500/1    500/2

Westminster Dredging Ltd.  
(Tel 01489 885933)

451/3

SCALE : 1:500,000

NOTE: NOT TO BE USED FOR NAVIGATION



**SOUTH COAST REGION – APPLICATION AND PRE APPLICATION AREAS**

**JULY 2011**

Co-ordinates displayed in Degrees and Decimal Minutes (DDM) Long/Lat, datum WGS84. Areas modified since last issue highlighted in red. Option and prospecting area co-ordinates are listed only if they extend beyond the application boundary.

<b>407</b>		<b>453</b>		<b>488</b>		<b>500/1</b>
01 06.0879 W 50 28.0325 N		00 30.9726 W 50 43.1952 N		00 30.8317 W 50 42.0334 N		01 39.5692 W 50 32.5437 N
01 04.0880 W 50 29.7322 N		00 30.0918 W 50 43.2317 N		00 30.5286 W 50 42.5978 N		01 39.5687 W 50 32.2480 N
01 02.0882 W 50 29.7321 N		00 30.0924 W 50 43.2648 N		00 30.8112 W 50 42.6908 N		01 36.6852 W 50 32.7316 N
01 03.0883 W 50 28.0325 N		00 29.1463 W 50 43.1359 N		00 30.9726 W 50 43.1945 N		01 36.6951 W 50 31.2818 N
01 03.0881 W 50 26.7325 N		00 29.1242 W 50 43.3213 N		00 32.2665 W 50 43.1406 N		01 38.5854 W 50 31.2813 N
01 02.0883 W 50 26.0325 N		00 29.7050 W 50 43.6220 N		00 32.2444 W 50 43.0945 N		01 38.5851 W 50 30.5318 N
01 02.0884 W 50 24.0327 N		00 31.6783 W 50 43.5483 N		00 31.9366 W 50 42.9439 N		01 39.9215 W 50 32.2928 N
01 06.0876 W 50 24.0329 N		00 32.2921 W 50 43.4314 N		00 31.9113 W 50 42.7997 N		
		00 32.3576 W 50 43.3330 N		00 31.9870 W 50 42.7292 N		<b>500/2</b>
		00 32.2665 W 50 43.1411 N		00 31.9618 W 50 42.6556 N		01 38.5851 W 50 30.5318 N
<b>434</b>				00 31.4369 W 50 42.4633 N		01 36.0850 W 50 30.5319 N
01 37.7683 W 50 33.9147 N		<b>465/1</b>		00 31.0181 W 50 42.4985 N		01 36.0850 W 50 30.0320 N
01 36.5357 W 50 34.7313 N		01 39.2689 W 50 33.5316 N		00 31.2347 W 50 42.2618 N		01 35.0851 W 50 30.0320 N
01 35.0849 W 50 34.7312 N		01 36.6684 W 50 33.5317 N		00 31.1413 W 50 42.2317 N		01 35.0850 W 50 28.5155 N
01 35.0859 W 50 34.2315 N		01 36.6850 W 50 32.7317 N		00 31.2169 W 50 42.1980 N		01 34.4129 W 50 28.6335 N
01 37.4190 W 50 33.5315 N		01 39.5681 W 50 32.2480 N		00 31.3748 W 50 42.0325 N		01 34.4181 W 50 27.4338 N
01 37.8857 W 50 33.5314 N		01 39.5681 W 50 33.0650 N				01 38.8810 W 50 27.4316 N
				<b>499</b>		01 38.8730 W 50 28.5106 N
<b>437</b>		<b>465/2</b>		00 22.0157 W 50 37.0254 N		01 38.1997 W 50 28.5134 N
01 35.8355 W 50 30.5317 N		01 35.8350 W 50 31.0319 N		00 16.4495 W 50 38.5296 N		01 38.1976 W 50 29.9947 N
01 38.5848 W 50 30.5319 N		01 31.8854 W 50 31.3986 N		00 15.7024 W 50 37.1361 N		
01 38.5852 W 50 31.2816 N		01 31.3354 W 50 30.4154 N		00 21.4596 W 50 35.7945 N		
01 35.8355 W 50 31.2819 N		01 31.4854 W 50 29.1488 N				
		01 35.0850 W 50 28.5155 N				
<b>451/3</b>		01 35.0851 W 50 30.0320 N				
00 56.2222 W 50 35.4820 N		01 36.0850 W 50 30.0320 N				
00 55.5223 W 50 35.4820 N		01 36.0850 W 50 30.5320 N				
00 56.3388 W 50 34.9153 N		01 35.8350 W 50 30.5320 N				
00 56.3388 W 50 35.4153 N						