

SPECTRUM EVALUATION MASTERCLASS		
With Prof Martin Cave		
	08.30 - 09.00	<i>Registration</i>
1	09.00 - 10.15	<ul style="list-style-type: none"> <li>• Choosing priority objectives</li> <li>• Review of available instruments:               <ul style="list-style-type: none"> <li>- command and control</li> <li>- auctions</li> <li>- trading</li> <li>- valuation and pricing</li> <li>- re-farming.</li> </ul> </li> </ul>
	10.15 - 11.00	<i>Break</i>
2	11.00 - 12.30	<ul style="list-style-type: none"> <li>• Auction design- an overview.</li> </ul>
	12.30 - 14.00	<i>Lunch</i>
3	14.00 - 15.15	<ul style="list-style-type: none"> <li>• Pricing in practice.</li> <li>• Public sector issues.</li> <li>• Commons and overlays.</li> <li>• Re-farming in practice.</li> </ul>
	15.13 - 15.30	<i>Break</i>
4	15.30 - 16.30	<ul style="list-style-type: none"> <li>• Getting the balance right &amp; wrap-up</li> </ul>

## RECOMMENDED READING

Cave, M, Doyle, C & Webb, W (2007) *Essentials of Modern Spectrum Management*, Cambridge University Press, Cambridge.

Sexton E, and Siong, A (2010) Fexied or Flexible: The 2.5 Spectrum Awards, in *Intermedia*, October 201, Vol.38 Issue 4.

Kwon, Y, Lee, J and Oh, Y( 2010) Economic and Policy Implications of Spectrum licence fee payment methods.

Freyens, B P and Yerokhin, (2011) Allocative vs. Technical Spectrum Efficiency, in *Telecommunications Policy*, Vol. 35 no.4