



## Table 16 - Mobile termination rates – Glide paths

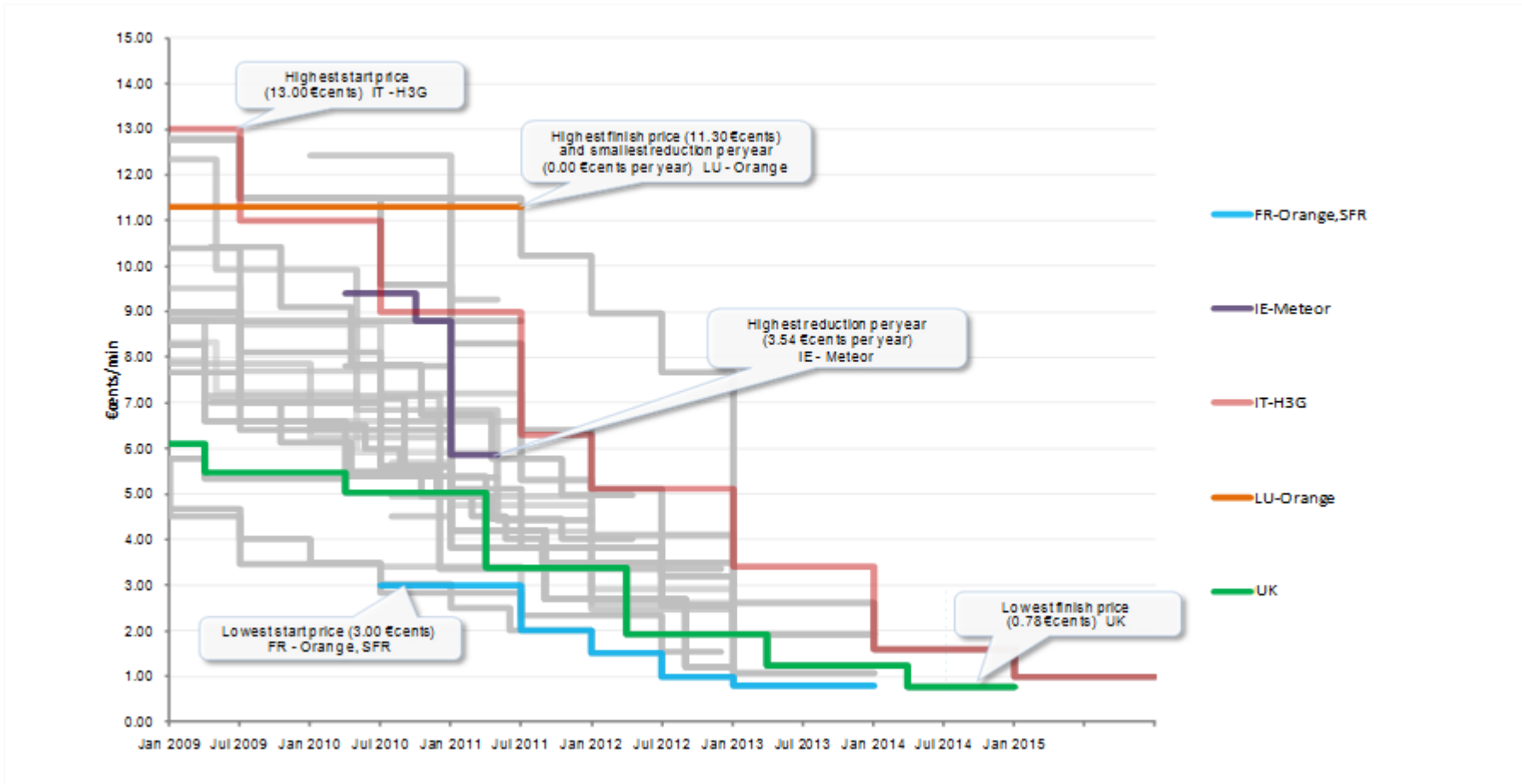
Last update: October 2011

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The European Commission's 2009 [recommendation](#) on fixed and mobile termination rates says that, by end-2012, NRAs should set symmetric termination rates based on the costs incurred by an efficient operator. Such costs should be calculated using a bottom-up 'pure' LRIC model based on current costs ([Telecom Tracker 16](#)). Commission recommendations are not binding but NRAs are expected to take "*the utmost account*" of them.

The Commission is pushing for very significant cuts in MTRs, which it says could fall to 1.5 – 3.0 €cents per minute by end-2012 (compared with an EU average of 5.46 €cents per minute in October 2010, according to the first Digital Agenda Scoreboard, [electronic communications market indicators](#), page 13).

Figure 1 – Glide paths for MTR reductions set by NRAs (Source: CI research)



The table below shows the official glide path adopted or proposed by NRAs following the analysis of the wholesale market for voice call termination rates on mobile networks (market 7/2007).

NB Non-euro currencies are quoted against the euro (base currency) using the latest quarterly average rate published by the European Central Bank (see Annex 1).

Country	Glide path for reductions in MTRs
AT	MTRs for all Austrian MNOs are regulated by <a href="#">dispute settlement decisions</a> of April 20, 2009 (for the period until June 15, 2009) and the <a href="#">third round market analysis decisions</a> of June 15, 2009 (glide path valid from June 16, 2009 to the next market analysis decision). All charges are in €cents/min, maximum values, no peak/off-peak differentiation.

Country	Glide path for reductions in MTRs																																	
	until June 2008	July–Dec. 2008	Jan.–June 2009	July–Dec. 2009	Jan.–June 2010	July–Dec. 2010	Jan.–May 2011	June 2011–next decision																										
	asymmetric MTRs	5.72	4.50	4.00	3.50	3.01	2.51	2.01																										
<b>BE</b>	<p><a href="#">Second round decision</a> on M7/2007 from June 29, 2010 (<a href="#">Telecom Flash 69/2010</a>).</p> <table border="1"> <thead> <tr> <th rowspan="2">MNO</th> <th colspan="4">Maximum MTRs/min*</th> </tr> <tr> <th>Aug. 1, 2010</th> <th>Jan. 1, 2011</th> <th>Jan. 1, 2012</th> <th>Jan. 1, 2013</th> </tr> </thead> <tbody> <tr> <td>Proximus</td> <td>4.52</td> <td>3.83</td> <td>2.46</td> <td>1.08</td> </tr> <tr> <td>Mobistar</td> <td>4.94</td> <td>4.17</td> <td>2.62</td> <td>1.08</td> </tr> <tr> <td>Base</td> <td>5.68</td> <td>4.76</td> <td>2.92</td> <td>1.08</td> </tr> </tbody> </table> <p>*MTRs expressed in real terms, to be indexed for inflation before implementation of the glide path.</p>								MNO	Maximum MTRs/min*				Aug. 1, 2010	Jan. 1, 2011	Jan. 1, 2012	Jan. 1, 2013	Proximus	4.52	3.83	2.46	1.08	Mobistar	4.94	4.17	2.62	1.08	Base	5.68	4.76	2.92	1.08		
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<b>DK</b>	<p>Since May 1, 2009 NITA has applied glide paths towards cost-orientation based on LRAIC for four MNOs</p> <ul style="list-style-type: none"> <li>On Oct. 30, 2009 NITA set maximum MTRs for <a href="#">Hi3G</a>, <a href="#">TDC</a>, <a href="#">Telenor</a> and <a href="#">TeliaSonera</a> for Jan. 1 – Dec. 31, 2010</li> <li>On Oct. 28, 2010 NITA <a href="#">set</a> maximum MTRs for <a href="#">Hi3G</a>, <a href="#">TDC</a>, <a href="#">Telenor</a> and <a href="#">TeliaSonera</a> for Jan. 1 – April 30, 2011 and May 1 – Dec. 31, 2011.</li> <li>On Sep. 13, 2011 NITA <a href="#">notified</a> to the Commission a draft decision on MTRs and SMS termination rates for Jan. 1 – Dec. 31, 2012. Comments invited by Oct. 13, 2011.</li> </ul> <table border="1"> <thead> <tr> <th rowspan="2">MNO</th> <th colspan="5">Maximum weighted average MTRs/min</th> </tr> <tr> <th>May 1, 2008 – April 30, 2009</th> <th>May 1, 2009 – April 30, 2010</th> <th>May 1, 2010 – April 30, 2011</th> <th>May 1, 2011 – Feb 29, 2012</th> <th>March 1 – Dec 31, 2012 (proposal)</th> </tr> </thead> <tbody> <tr> <td>TDC, TeliaSonera, Telenor</td> <td>0.62 DKK (8.32 €cents)</td> <td>0.54 DKK (7.24 €cents)</td> <td>0.44 DKK (5.90 €cents)</td> <td>0.33 DKK (4.42 €cents)</td> <td>0.22 DKK (2.95 €cents)</td> </tr> <tr> <td>Hi3G</td> <td>0.92 DKK (12.34 €cents)</td> <td>0.74 DKK (9.92 €cents)</td> <td>0.51 DKK (6.84 €cents)</td> <td>0.33 DKK (4.42 €cents)</td> <td>0.22 DKK (2.95 €cents)</td> </tr> </tbody> </table>								MNO	Maximum weighted average MTRs/min					May 1, 2008 – April 30, 2009	May 1, 2009 – April 30, 2010	May 1, 2010 – April 30, 2011	May 1, 2011 – Feb 29, 2012	March 1 – Dec 31, 2012 (proposal)	TDC, TeliaSonera, Telenor	0.62 DKK (8.32 €cents)	0.54 DKK (7.24 €cents)	0.44 DKK (5.90 €cents)	0.33 DKK (4.42 €cents)	0.22 DKK (2.95 €cents)	Hi3G	0.92 DKK (12.34 €cents)	0.74 DKK (9.92 €cents)	0.51 DKK (6.84 €cents)	0.33 DKK (4.42 €cents)	0.22 DKK (2.95 €cents)			
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<b>FI</b>	<p><b>No binding glide path.</b></p> <p>FICORA memorandums of Dec. 7, 2006 (<a href="#">1088/939/2006</a>), July 1, 2009 (<a href="#">1065/9310/2009</a>) and Dec. 21, 2010 (<a href="#">2054/9310/2010</a>) set out the NRA's (non-binding) view about the development of MTRs. So far, the NRA has not intervened to set specific rates.</p> <p>NB As regards F2M calls, under §43 of the <a href="#">Communications Market Act 393/2003</a>, MNOs need to set an MTR only for calls originating via carrier (pre)selection (CS/CPS).</p> <table border="1"> <thead> <tr> <th rowspan="3">Price range (in €cents/min)</th> <th colspan="6">FICORA non-binding guidance</th> </tr> <tr> <th colspan="3">Memorandum of Dec. 7, 2006</th> <th colspan="2">Memorandum of July 1, 2009</th> <th>Memorandum of Dec. 21, 2010</th> </tr> <tr> <th>2007</th> <th>2008</th> <th>2009</th> <th>2010</th> <th>2011</th> <th>2012</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>								Price range (in €cents/min)	FICORA non-binding guidance						Memorandum of Dec. 7, 2006			Memorandum of July 1, 2009		Memorandum of Dec. 21, 2010	2007	2008	2009	2010	2011	2012							
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	2007	2008	2009	2010	2011	2012																												

Country	Glide path for reductions in MTRs					
	<b>Min.</b>	6.5	5.0	3.5	-	-
	<b>Max.</b>	8.2	6.0	4.0	4.0	3.5
						2.8
<b>FR</b>	ARCEP adopted in May 2011 new MTR price caps for the period July 1, 2011 to Dec. 31, 2013 ( <a href="#">Big Five April 2011</a> ). The target MTR for all MNOs on Jan. 1, 2013 is 0.8 €cents/min. When ARCEP adopted its third round market analysis decision (Nov. 2010), it extended MTRs in force until Dec. 31, 2010 to June 30, 2011 ( <a href="#">Big Five Nov. 2010</a> ).					
	<b>Maximum rates for Intra-ZA at peak and off-peak (see <a href="#">Table 14</a> on MTRs for definition of ZA)</b>					
	2 <sup>nd</sup> round market analysis	3 <sup>rd</sup> round market analysis				
	July 1, 2010 - Dec. 31, 2010	Jan. 1, 2011 - June 30, 2011	July 1, 2011 – Dec. 31, 2011	Jan. 1, 2012 - June 30, 2012	July 1, 2012 – Dec. 31, 2012	Jan. 1, 2013 – Dec. 31, 2013
Orange SFR	3.0	3.0	2	1.5	1	0.8
Bouygues Télécom	3.4	3.4	2	1.5	1	0.8
<b>DE</b>	In its first and second round analyses of M7/2007 BNetzA imposed an ex ante price control obligation. According to German law, this automatically includes cost orientation based on the costs of efficient service provision (LRIC). BNetzA did not define a glide path or a long-term goal for symmetric MTRs, but each set of price control decisions decreased the MTRs and the gap between MNOs. On Feb. 24, 2011 BNetzA <a href="#">adopted</a> new decisions, which reduced MTRs by about 50% and reached an almost symmetric level.					
	<b>MNOs</b>	<b>MTRs (in €cents/min, exact values, no peak/off-peak differentiation)</b>				
		<b>Nov. 23, 2006 to Nov. 30, 2007</b>	<b>Dec. 1, 2007 to March 31, 2009</b>	<b>April 1, 2009 to Nov. 30, 2010</b>	<b>Dec. 1, 2010 to Nov. 30, 2012</b>	
	Telekom Deutschland (T-Mobile)	8.78	7.92	6.59	3.38	
	Vodafone	8.78	7.92	6.59	3.36	
	E-Plus	9.94	8.80	7.14	3.36	
	Telefónica	9.94	8.80	7.14	3.39	
<b>GR</b>	EETT <a href="#">decision</a> of Oct. 2008.					
	<b>MNOs</b>	<b>Maximum weighted average rates (in €cents/min)</b>				
		<b>Dec. 31, 2008</b>	<b>Jan. 1 – Dec. 31, 2009</b>	<b>Jan. 1 – Dec. 31, 2010</b>	<b>Jan. 1, 2011 –</b>	
	Cosmote, Vodafone and Wind	Asymmetric MTRs	7.86	6.24	4.95	
<b>IE</b>	ComReg has designated Vodafone, O2, Meteor and H3G as SMP in market 7/2007. ComReg <a href="#">announced</a> in Oct. 2010 that all four operators had committed to reduce their MTR charges in the period to the end of 2012, based on benchmarking the European average MTR level, calculated using the simple average shown in the six monthly BEREC MTR snapshot report. A further review of the wholesale mobile voice call termination market is currently underway.					

Country	Glide path for reductions in MTRs										
	<b>MNO</b>	<b>Target blended* maximum MTRs (in €cents/min)</b> (*average of peak and off-peak rates, weighted by traffic volumes)									
		<b>2010</b>			<b>2011</b>			<b>2012</b>			<b>2013</b>
		<b>Jan. 1</b>	<b>April 1</b>	<b>Oct. 1</b>	<b>Jan. 1</b>	<b>April 1</b>	<b>Oct. 1</b>	<b>Jan. 1</b>	<b>April 1</b>	<b>Oct. 1</b>	<b>Jan. 1</b>
	Vodafone / O2	-	7.80	same	5.36	same	Determined every six months, based on benchmarking				Undecided
Meteor	-	9.40	8.80	5.86	same						
H3G	12.43	same	same	9.26	same						
<b>IT</b>	AGCOM second round market analysis decision (667/08/CONS) (Big Five Dec. 2008); third round proposals notified on May 16, 2011 (final decision pending) (Telecom Flash 59/2011).										
	<b>MNOs</b>	<b>Maximum absolute MTRs (in €cents/min)</b>									
		<b>Current</b>					<b>Proposed</b>				
		<b>July 1, 2006</b>	<b>July 1, 2007 (Jan. 1, 2008 for H3G)</b>	<b>July 1, 2008 (Nov. 1, 2008 for H3G)</b>	<b>July 1, 2009</b>	<b>July 1, 2010</b>	<b>July 1, 2011</b>	<b>Jan. 1, 2012*</b>	<b>Jan. 1, 2013</b>	<b>Jan. 1, 2014</b>	<b>Jan. 1, 2015</b>
	TIM and Vodafone	11.20	9.97	8.85	7.70	6.60	5.30	4.10	2.60	1.60	0.98
	Wind	12.90	11.09	9.51	8.70	7.20	5.30	4.10	2.60	1.60	0.98
	H3G	-	16.26	13.00	11.00	9.00	6.30	5.10	3.40	1.60	0.98
		* The last reduction under the currently applicable glide path would have taken place on July 1, 2012 at 4.50 €cents for all four MNOs.									
<b>LU</b>	ILR first round analysis of M16/2003.										
	<b>MNOs</b>	<b>MTRs (in €cents/min)</b>									
			<b>July 1, 2006</b>	<b>Jan. 1, 2007</b>	<b>July 1, 2007</b>	<b>Jan. 1, 2008</b>	<b>July 1, 2008</b>				
	EPT and Tango	Peak	13.8	12.5	11.3	10.0	8.8				
		Off-peak	11.9	10.9	9.8	8.7	7.6				
		Average	12.8	11.7	10.5	9.4	8.2				
	Orange (ex-Voxmobile)	Peak	15.0	15.0	13.8	12.5	11.3				
		Off-peak	13.0	13.0	11.9	10.9	9.8				
		Average	14.0	14.0	12.8	11.7	10.5				
<b>NL</b>	On Aug. 31, 2011 the national court of appeal decided that the use of pure BULRIC was disproportional and that OPTA is not obliged to follow the non-binding Commission recommendation on termination rates.										

Country	Glide path for reductions in MTRs									
	<p>The court stated that BULRIC+ with a mark up for non-incremental fixed costs (including spectrum) is sufficient to address the potential competition problem of excessive prices on the wholesale market for mobile call termination (market 7/2007).</p> <p>The court changed the last step of the glide path to 2.4 €cents/min (based on BULRIC+) from 1.2 €cents/min (based on pure LRIC).</p>									
	MNOs	Maximum weighted average MTR (in €cents/min) Annulled on May 26, 2010				Second round glide path to pure LRIC (in €cents/min) Partially annulled on Aug. 31, 2011				
		Until Aug. 14 2007	Aug. 15, 2007	July 1, 2008	July 1, 2009	July 7, 2010	Sep. 1, 2010	Jan. 1, 2011	Sep. 1, 2011	Sep. 1, 2012
	KPN, Vodafone	11.0	10.0	9.0	7.0	5.6	5.6	4.2	2.7	1.2
	Tele2 (MVNO)	12.4	10.0	9.0	7.0					2.4
	T-Mobile	12.4	11.4	10.4	8.1	7.1				
NO	Operator	Maximum average MTRs (incl. call set up plus per minute charge, if applicable)								
		Previous glide path			Current glide path					
		Before July 1, 2009	July 1, 2009 – June 30, 2010	July 1, 2010 – Dec. 31, 2010	Jan. 1, 2011 – June 30, 2011	July 1, 2011 – Dec. 31, 2011	Jan. 1, 2012 – June 30, 2012	July 1, 2012 – Dec. 31, 2012	Jan. 1, 2013 – Dec. 31, 2013	
	Telenor (GSM 900/1800, 3G) NRA: <a href="#">May 8, 2007</a> ; Appeal: <a href="#">Feb. 13, 2008</a> ; NRA: <a href="#">Sep. 27, 2010</a> ; Appeal: <a href="#">May 11, 2011</a>	NOK 0.60 7.67 €cents	NOK 0.50 6.39 €cents	NOK 0.50 (inflation adjustment in Jan. 2010 to original NOK 0.45) 6.39 €cents	NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.20 2.56 €cents	NOK 0.15 1.92 €cents	
	NetCom (GSM 900/1800, 3G) NRA: <a href="#">May 8, 2007</a> ; Appeal: <a href="#">Feb. 13, 2008</a> ; NRA: <a href="#">Sep. 27, 2010</a> ; Appeal: <a href="#">May 11, 2011</a>	NOK 0.60 7.67 €cents	NOK 0.50 6.39 €cents	NOK 0.50 (same as above) 6.39 €cents	NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.20 2.56 €cents	NOK 0.15 1.92 €cents	
	Network Norway (2G/3G) NRA: <a href="#">Nov. 17, 2008</a> ; Appeal: <a href="#">May 19, 2009</a> ; NRA: <a href="#">Sep. 27, 2010</a> ; Appeal: <a href="#">May 11, 2011</a>	NOK 1.00 12.78 €cents	NOK 0.90 11.50 €cents	NOK 0.90 11.50 €cents	NOK 0.90 11.50 €cents	NOK 0.80 10.23 €cents	NOK 0.70 8.95 €cents	NOK 0.60 7.67 €cents	NOK 0.15 1.92 €cents	

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	Tele2 NRA: <a href="#">Nov. 17, 2008</a> ; Appeal: <a href="#">May 19, 2009</a> ; NRA: <a href="#">Sep. 27, 2010</a> ; Temporary suspension: <a href="#">Dec. 15, 2010</a> ; Appeal: <a href="#">May 11, 2011</a>	NOK 1.00 12.78 €cents	NOK 0.90 11.50 €cents	NOK 0.90 11.50 €cents	NOK 0.65 8.31 €cents	NOK 0.50 6.39 €cents	NOK 0.40 5.11 €cents	NOK 0.25 3.20 €cents	NOK 0.15 1.92 €cents
	TDC (MVNO), Ventelo (MVNO) NRA: <a href="#">Nov. 17, 2008</a> ; Appeal: <a href="#">May 19, 2009</a> ; NRA: <a href="#">Sep. 27, 2010</a> ; Appeal: <a href="#">May 11, 2011</a>	NOK 1.00 12.78 €cents	NOK 0.90 11.50 €cents	NOK 0.75 9.59 €cents	NOK 0.40 5.11 €cents	NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.20 2.56 €cents	NOK 0.15 1.92 €cents
	Lycamobile (MVNO) NRA: <a href="#">June 15, 2011</a>					NOK 0.30 3.83 €cents	NOK 0.30 3.83 €cents	NOK 0.20 2.56 €cents	NOK 0.15 1.92 €cents
<b>PT</b>	ANACOM <a href="#">final decision</a> of May 18, 2010 established a new glide path (based on a European benchmarking, pending implementation of the Commission recommendation on termination rates).								
	<b>MNOs</b>	<b>Maximum weighted average rates (€cents/min)</b>							
		<b>Previously</b>	<b>May 24, 2010</b>	<b>Aug. 24, 2010</b>	<b>Nov. 24, 2010</b>	<b>Feb. 24, 2011</b>	<b>May 24, 2011</b>	<b>Aug. 24, 2011</b>	
	TMN, Vodafone and Optimus	6.50	6.00	5.50	5.00	4.50	4.00	3.50	
<b>ES</b>	CMT <a href="#">decision</a> of July 29, 2009 establishing a new glide path from Oct. 2009 to April 2012 ( <a href="#">Big Five Aug. 2009</a> ). Peak and off-peak rates are not allowed to differ (i.e. they must be the same as the maximum average MTR) and must be billed entirely per second. MVNOs must charge the same MTR as their host MNO.								
	<b>MNOs</b>	<b>Maximum average MTRs (€cents/min)</b>							
		<b>Previous (April 16, 2009 – Oct 15, 2009)</b>	<b>Oct. 16, 2009 – April 15, 2010</b>	<b>April 16, 2010 – Oct. 15, 2010</b>	<b>Oct. 16, 2010 – April 15, 2011</b>	<b>April 16, 2011 – Oct.15, 2011</b>	<b>Oct. 16, 2011 – April 15, 2012</b>		
	Telefónica, Vodafone, Orange and full MVNOs	7.00	6.12	5.50	4.95	4.45	4.00		
	Yoigo	10.41	9.11	7.83	6.73	5.78	4.97		
<b>SE</b>	<p>During 2007–2008 PTS revised and updated the mobile LRIC model for cost-oriented MTRs. The revised model has been designed individually for each of the four operators with SMP, taking into account operator-specific costs and traffic volumes, and now can be applied to a 3G/UMTS network.</p> <p>On June 11, 2008 PTS <a href="#">approved</a> a target MTR for July 1, 2008 to June 30, 2009 and published non-binding estimates of MTRs for 2009–2013 calculated based on the revised model. The actual target MTRs are approved by PTS annually.</p> <p>On June 9, 2010 PTS <a href="#">approved</a> new target MTRs for July 1, 2010 to June 30, 2011 and updated its estimates for 2011–2013. On June 21, 2011 PTS issued a <a href="#">price recommendation</a> for MTRs from July 1, 2011 and an updated estimate for July 1, 2012.</p>								

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		July 1, 2008	July 1, 2009	July 1, 2010	July 1, 2011	July 1, 2012 (estimate)																																																							
	TeliaSonera, Tele2, Telenor, Hi3G	0.43 SEK (4.66€cents)	0.32 SEK (3.47 €cents)	0.26 SEK (2.82 €cents)	0.21 SEK (2.33 €cents)	0.14 SEK (1.55 €cents)																																																							
CH	No ex ante decision to regulate MTRs in Switzerland because the ex post regulation principle applies and the NRA can therefore regulate only based on a complaint from an operator. If prices were regulated, they would be based on a cost-oriented LRIC model. A decision is pending from the Competition Commission (ComCo) about the dominant position of the mobile operators and possible abuse of their dominant position for the period June 2005-today (with the possibility it could impose fines on the mobile operators). However, the <a href="#">Federal Court</a> (2C_343/2010) on April 11, 2011 cancelled a ComCo decision that applied to a similar situation (ComCo decision against Swisscom for the period before June 2005, with fine of CHF 333m). Therefore the risk is low that ComCo will impose fines on mobile operators in the absence of any complaints from other operators against them.																																																												
UK	<p>Prices for periods to Jan. 2011 established in Ofcom MCT Statement of March 2007, as amended following a decision of CAT – see Ofcom <a href="#">statement</a> of April 2009. Ofcom <a href="#">confirmed</a> its proposals to switch from LRIC+ to pure LRIC for its next MTR charge control covering the period 2011-15 in March 2011 (<a href="#">Big Five March 2011</a>).</p> <p>For each of the years in the table below, for example, 2011/12 = April 1, 2011 to March 31, 2012.</p> <table border="1"> <thead> <tr> <th rowspan="3"></th> <th colspan="4">Current (2007 – 2011)</th> <th colspan="4">Future (2011 – 2015)</th> </tr> <tr> <th colspan="4">Regulated maximum average MTRs €cents/min (<i>pence per minute</i>)</th> <th colspan="4">Proposed maximum average MTRs €cents/min (<i>pence per minute</i>)</th> </tr> <tr> <th>2007/8</th> <th>2008/9</th> <th>2009/10</th> <th>2010/11</th> <th>2011/12</th> <th>2012/13</th> <th>2013/14</th> <th>2014/15</th> </tr> </thead> <tbody> <tr> <td>Vodafone and O2</td> <td>6.12 (5.40)</td> <td>5.77 (5.09)</td> <td>5.34 (4.71)</td> <td>5.02 (4.43)</td> <td rowspan="3">3.38 (2.984)</td> <td rowspan="3">1.92 (1.698)</td> <td rowspan="3">1.23 (1.083)</td> <td rowspan="3">0.78 (0.690)</td> </tr> <tr> <td>T-Mobile and Orange</td> <td>6.68 (5.90)</td> <td>6.11 (5.39)</td> <td>5.48 (4.84)</td> <td>5.02 (4.43)</td> </tr> <tr> <td>H3G</td> <td>10.31 (9.10)</td> <td>8.26 (7.29)</td> <td>6.60 (5.83)</td> <td>5.38 (4.75)</td> </tr> <tr> <td>Other MCPs</td> <td colspan="4">MTRs not regulated</td> <td colspan="4">MTRs to be fair and reasonable, with <a href="#">Ofcom guidance</a> that this means same rates as above (reciprocity) – see <a href="#">Big Five Update January 2011</a>.</td> </tr> </tbody> </table> <p>The Commission had <a href="#">urged</a> Ofcom to reconsider its proposed glide path so that the target pure LRIC MTR will be reached by the end of 2012 rather than in 2014/15. The Commission also asked Ofcom to end H3G's asymmetry by a one-off cut in its MTR at the start of the first year of the next charge control on April 1, 2011 (<a href="#">Telecom Flash 70/2010</a>). BT, Everything Everywhere, H3G and Vodafone have appealed against the Ofcom decision (<a href="#">Big Five May 2011</a>).</p>									Current (2007 – 2011)				Future (2011 – 2015)				Regulated maximum average MTRs €cents/min ( <i>pence per minute</i> )				Proposed maximum average MTRs €cents/min ( <i>pence per minute</i> )				2007/8	2008/9	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	Vodafone and O2	6.12 (5.40)	5.77 (5.09)	5.34 (4.71)	5.02 (4.43)	3.38 (2.984)	1.92 (1.698)	1.23 (1.083)	0.78 (0.690)	T-Mobile and Orange	6.68 (5.90)	6.11 (5.39)	5.48 (4.84)	5.02 (4.43)	H3G	10.31 (9.10)	8.26 (7.29)	6.60 (5.83)	5.38 (4.75)	Other MCPs	MTRs not regulated				MTRs to be fair and reasonable, with <a href="#">Ofcom guidance</a> that this means same rates as above (reciprocity) – see <a href="#">Big Five Update January 2011</a> .			
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