## nationalgrid

## Agenda

Meeting name	Transmission Charging Methodology Forum (TCMF)		
	Meeting 64 and CUSC Issues Standing Group – Meeting 2		
Date and time of meeting	Wednesday 6 <sup>th</sup> January 2016, 11am to 1.15pm		
Webinar details	Join the meeting.		
	<i>First Time Users:</i> To save time before the meeting, please <u>check</u> <u>your system</u> to make sure it is ready to use Microsoft Office Live Meeting.		
	<ul> <li>Troubleshooting</li> <li>Unable to join the meeting? Follow these steps: <ol> <li>Copy this address and paste it into your web browser: <a href="https://www.livemeeting.com/cc/ngt/join">https://www.livemeeting.com/cc/ngt/join</a></li> <li>Copy and paste the required information: Meeting ID: HM4KMR Entry Code: x+'THJ3 Location: <a href="https://www.livemeeting.com/cc/ngt">https://www.livemeeting.com/cc/ngt</a></li> </ol></li></ul>		
Teleconference details	Tel: 0808 238 9819, Participant code: 7423454145#		

In case of technical issues when dialling in, please call Juliette Richards on 07896 063462.

Alternative dial-in (to be used in the case of technical issues): Tel: 0808 238 9819, Participant code: 37349224#

## **Transmission Charging Methodologies Forum**

ltem	Торіс	Lead	Time
1	Introduction and meeting objectives	Wayne Mullins, National Grid	11.00
2	Ongoing Modification Proposals	Juliette Richards, National Grid	11.10
3	Update on Exporting GSPs work	Andy Wainwright, National Grid	11.20
4	Update on draft TNUoS tariffs	Stuart Boyle, National Grid	11.40
5	AOB – charging issues	Wayne Mullins, National Grid	12.00

## **CUSC Issues Standing Group**

Item	Торіс	Lead	Time
6	CISG – introduction and meeting objectives	Wayne Mullins, National Grid	12.10
7	Clarification on CAP76 Payment Process (Payment for Operational Intertrip Services)	Rebecca Yang, National Grid	12:15
8	Update on CMP223 implementation	Wayne Mullins, National Grid	12:35
9	Update on prioritisation of issues for CISG and update on European Code	Nick Pittarello with Richard Smith & Bec Thornton, National Grid	12.45
10	AOB and close	All	13:10