

UPDATE: Changes to Argus European Emissions Markets report and data feed, effective 20 January 2014

Due to the format in which ROC auction results are now reported Argus Media will be replacing and amalgamating the following series in the Argus European Emissions Markets report and datafeed effective 20 January 2014. The data will now reflect the latest ROC auction price rather than any one specific compliance period or specification. The historical data effective 7 April 2009 will be made available under the new code and previous to that the former codes will retain their histories under the inactive codes section in MyArgus (**N.B.** the 2 specifications have been reported in parity since 7 April 2009). Should you have any questions regarding this announcement please contact us via datahelp@argusmedia.com

New ROC assessments:

PA-code	Time stamp	Price type	Continuous forward	Description	Start date	End date	Unit	Category	Frequency
PA0013277	6	1	0	Green power UK Rocs auction price	07-Apr-2009		GBP/MWh	->Emissions->Green Power	Daily
PA0013277	6	2	0	Green power UK Rocs auction price	07-Apr-2009		GBP/MWh	->Emissions->Green Power	Daily
PA0013277	6	8	0	Green power UK Rocs auction price	07-Apr-2009		GBP/MWh	->Emissions->Green Power	Daily

ROC assessments to be ceased:

PA-code	Time stamp	Price type	Continuous forward	Description	Start date	End date	Unit	Category	Frequency
PA0003147	6	1	1	Green power UK Rocs co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily
PA0003147	6	2	1	Green power UK Rocs co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily
PA0003147	6	8	1	Green power UK Rocs co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily
PA0003148	6	1	1	Green power UK Rocs non-co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily
PA0003148	6	2	1	Green power UK Rocs non-co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily
PA0003148	6	8	1	Green power UK Rocs non-co-fired year	01-Jan-2004	17-Jan-2014	GBP/MWh	->Emissions->Green Power	Daily