

# National Electricity Amendment (Management of negative settlement residues in the Snowy Region) Rule 2006 No.14

under the National Electricity Law as applied by:

- (a) the National Electricity (South Australia) Act 1996; and
- (b) the Electricity (National Scheme) Act 1997 of the Australian Capital Territory; and
- (c) the National Electricity (New South Wales) Act 1997 of New South Wales; and
- (d) the Electricity National Scheme (Queensland) Act 1997 of Queensland; and
- (e) the Electricity National Scheme (Tasmania) Act 1999 of Tasmania; and
- (f) the National Electricity (Victoria) Act 2005 of Victoria; and
- (g) the Australian Energy Market Act 2004 of the Commonwealth.

The Australian Energy Market Commission makes the following Rule under the National Electricity Law.

John Tamblyn

Chairman

Australian Energy Market Commission

# National Electricity Amendment (Management of negative settlement residues in the Snowy Region) Rule 2006 No.14

### 1. Title of Rule

This Rule is the National Electricity Amendment (Management of negative settlement residues in the Snowy Region) Rule 2006 No.14.

### 2. Commencement

This Rule commences operation on 1 November 2006.

## 3. Amendment of the National Electricity Rules

The National Electricity Rules are amended as set out in Schedule 1.

#### Schedule 1 **Amendment of National Electricity Rules**

(Clause 3)

#### [1] Chapter 8A, Part 8 **Network Constraint Formulation**

In Chapter 8A, after Part 8 paragraph (c) insert:

(c1) Paragraph (c) does not apply to the use of a network constraint referred to in the 'Murray/Tumut constraint list' developed pursuant to paragraph (f).

#### [2] Chapter 8A, Part 8

In Chapter 8A, omit Part 8 subparagraph (n)(2), and insert:

(2) Trading amounts determined as follows:

$$TA_1 = Min (EVA_N, IRSR_{Sn-NSW})$$

$$TA_7 = -1 \times Min (0, IRSR_{Vic-Sn})$$

$$TA_2 = -1 \times TA_1 - TA_7$$

Where:

TA, is a trading amount for Snowy Hydro Limited:

 $IRSR_{Sn-NSW}$ is the inter-regional settlement residue

> allocated to flows from the Snowy region to the NSW region for the relevant trading

interval;

 $IRSR_{Vic-Sn}$ is the inter-regional settlement residue

allocated to flows from the Victorian region to the Snowy region for the relevant

trading interval;

 $TA_2$ is a trading amount for the inter-regional

settlement residue allocated to flows from the Snowy region to the NSW region; and

is a *trading amount* for the inter-regional settlement residue allocated to flows from the Victorian region to the Snowy region.

### [3] Chapter 8A, Part 8

Omit Part 8 subparagraph (o)(4) and substitute:

(4) A settlements residue trading amount determined as follows:

$$TA_8 = -1 \times Min (0, IRSR_{Sn-Vic})$$

where:

TA<sub>8</sub> is a *trading amount* for the inter-regional settlement residue allocated to flows from the Snowy region to the Victorian region; and

IRSR<sub>Sn-Vic</sub> is the inter-regional settlement residue allocated to flows from the Snowy region to the Victorian region for the relevant trading interval.

(5) A settlements residue trading amount determined as follows:

$$TA_6 = (-1 \times TA_3) - TA_4 - TA_5 - TA_8$$

where:

TA<sub>6</sub> is a *trading amount* for the inter-regional settlement residue allocated to flows **from the NSW** region to the Snowy region; and

IRSR<sub>Sn-Vic</sub> is the inter-regional settlement residue allocated to flows from the Snowy region to the Victorian region for the relevant trading interval.