OAD Reference	OAD Area
B2.4.3	Emergency action
B5.1.3	Right to Install and Retain Telemetry Facilities
B6.2.2e	Rights and Duties of Access Party
D3.1.4	Meter equipment validation
D3.2	Routine Validation
D3.3.1 D 3.3.7	Exceptional Validation
D3.5	Post-Validation Adjustments to Measurement Equipment
D7.2	Access to Records and Inspection Rights

E2.3.4	Installation of NTS Telemetry Facilities
E4.1.3	Daily Read Requirement
G3.2.2	Carrying out maintenance
G3.6.3	Maintenance co-operation

Additional OAD References

Obligation

- 2.4.3 The Party taking emergency action pursuant to paragraph 2.4.2 above shall:
- (a) inform the other Party of such action and the interference entailed thereby, wherever practicable in advance and in any event as soon as practicable following the taking of such action;
- (b) exercise all reasonable care to prevent or minimise any damage to or interference with the operation of the other Party's Connection Facilities when dealing with the emergency; and
- (c) when the emergency has ended, reinstate (at its cost) any of the other Party's Connection Facilities that has been damaged as a result of the emergency action, save that no reinstatement shall be required where the emergency was caused by any breach or default on the part of the other Party.

The Site User shall bear its own costs in connection with the installation, retention, maintenance and use of its telemetry facilities, but (except as provided in paragraph 5.2.4) shall not be required to make any payment to or bear any costs incurred by the Site Owner in connection therewith.

Remove or make good at its cost any works carried out in relation to the Site Party's connection facilities for the purposes of the exercise of the right to access

The upstream Party shall be entitled, but shall not be obliged, at its own cost to attend and witness any validation carried out by the downstream Party in accordance with this paragraph 3.

The downstream Party shall bear the costs of any Routine Validation.

3.3.1 The upstream Party shall be entitled to request that a validation of Measurement Equipment (or any component thereof) be carried out at any time, by notice to the downstream Party specifying the Offtake and the Measurement Equipment or component thereof to be validated and the upstream Party's reason(s) for requesting such validation.

The costs of an Exceptional Validation shall be borne:

- (a) by the upstream Party, where the Measurement Equipment (or relevant component thereof, as the case may be) is found to read without bias and accurately within the Permitted Range; and (b) by the downstream Party, in all other circumstances.
- Upon or immediately following validation pursuant to paragraphs 3.2 or 3.3 above, the downstream Party shall at its own cost ensure that the Measurement Equipment (or the relevant component thereof) is adjusted or replaced as necessary so that the Measurement Equipment (or such component) reads without bias and accurately within the Permitted Range, in accordance with paragraph 2.1.2(c) above.

The downstream Party shall, as soon as reasonably practicable and without charge, provide to the upstream Party on request a copy of such records maintained in accordance with paragraph 7.1 above (provided that if the upstream Party requires more than one copy, or a copy on more than one occasion, of records relating to the same matter, the downstream Party amy charge the upstream Party.

It is the responsibility of National Grid NTS (at its cost) to arrange satellite or other telecommunications services to enable the transmission of telemetry signals from the NTS Telemetry Facilities.

4.1.3 The upstream Party shall be entitled at its cost to install and maintain (as Connection Facilities) separate Daily Read Facilities enabling it directly to obtain measured data from the Measurement Equipment, provided that the installation and operation of such Daily Read Facilities does not interfere with the operation of the Measurement Equipment or the downstream Party's Daily Read Facilities.

compliance) in relation to Relevant Maintenance carried out by (and included in the Maintenance Programme of) another Party.

Where:

- (a) such cooperation requires the affected Party to operate, adjust or control any part of its System in a particular way; and
- (b) such operation, adjustment or control cannot be effected remotely from the affected Party's control centre;

the affected Party may, provided it indicated its intention of doing so when was first requested (in the draft Maintenance Programme or otherwise) to provide such cooperation, recover its costs incurred in sending send any personnel to such part of its System to effect such operation, adjustment or control.