

**RÉPONSE DU TRANSPORTEUR À L'ENGAGEMENT NUMÉRO 15  
(DEMANDÉ PAR OPG)**

Régie de l'énergie
DOSSIER: <i>R-3549-2004, PHASE 2</i>
DÉPOSÉE EN AUDIENCE
Date: <i>18 NOVEMBRE 2005</i>
Pièces n°: <i>HQT-9, DOC. 15</i>

**Engagement 15 :**

Produire l'extrait du « Appendix 1F - Inadvertent Interchange Dispute Resolution Process » du « NERC Operating Manual », à la page A1F-3 (demandé par OPG).

**RE-15 : Extrait du NERC Operating Manual, Appendix 1F, page A1F-3, en date du 11 février 2003.**

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**On-peak hours.** Each INTERCONNECTION has a reference time zone and standardized On-Peak and Off-Peak periods. On-Peak periods are summarized in the table below for each INTERCONNECTION. Sundays and special holidays are designated to be Off-Peak periods for the entire day. Hours for Monday through Saturday that are not shown in the table below are also designated as Off-Peak hours.

**2. On-Peak Hours For Monday Through Saturday In Hour-Ending Format**

Interconnection	Reference Time Zone	Hour Ending	
		From	To
Eastern	Central	0700	2200
ERCOT	Central	0800	2200
Western	Pacific	0700	2200

**3. Additional Off-Peak Holidays for the Eastern and Western Interconnections**

There are six identified U.S. holidays each year:

- New Year's Day
- Memorial Day
- Independence Day
- Labor Day
- Thanksgiving Day
- Christmas Day

If any of these holidays fall on a Sunday, the following Monday will be considered an Off-Peak day. Otherwise, the Off-Peak day will be the holiday itself.

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**Il est à noter que pour l'interconnexion Eastern les plages horaires reflètent l'heure normale du centre. Ainsi, la période de 7h00 à 22h00 dans ce fuseau horaire correspond à la période de 8h00 à 23h00 au Québec selon l'heure normale de l'est.**