DIE Energy - Market Surveillance Panel Consultation.txt DIE Energy Trading, Inc. would like to provide comment regarding Congestion Management Settlement Credits (CMSC) in the IMD-Administered Electricity Market, as such comments are currently being requested by the IMD.

Since the bulk of our activity in this market is a result of import/export transactions, instead of owning generation or directly serving load in Ontario, we will limit our comments to address the impact of CMSC on import/export transactions.

COMMENTS:

Although we are not opposed to the concept of removing CMSC constrained off payments for generators or imports, we believe it is premature to pursue this course of action, until the following occurs:

1) A more clear timetable for the implementation of a future LMP market is created.

2) A plan to correct the current disparities between import and export transactions is created, encompassing CMSC as well as other issues (ie. lack of IOG for exports vs imports). Currently, the IMD market is structurally inbalanced (from a fairness perspective) to favor imports vs exports. A free and open market will only exist once (and if) equality is granted amongst both types of transactions. This point will likely become even more important as MSO markets begin to function in the near future.

We do not believe that it will ultimately be in the IMD's best interest to single out this issue, while ignoring other market design problems that can affect interjurisdicational trade to an equal or greater degree.

If the issue is soley market abuse, or the potential for it to occur, then we believe the IMD already has a mechanism to monitor and police such concerns.

If the issue is correct market structure, then we believe efforts to fix all current and known quirks affecting interjurisdicational trade need to be addressed. Trade must be fair and equal, whether one is noving power into the IMD, or renoving power from the IMD. Only then, can this effort be seeing as "appropriate" in the broad framework, ensuring reliability within the IMD markets as well as neighboring regions. Only then will proper economic signals be communicated to, and with, neighboring regions.