UNITED STATES BANKRUPTCY COURT NORTHERN DISTRICT OF NEW YORK

NOTICE OF FILING EXPARTE RETENTION APPLICATIONS ELECTRONICALLY (except 11 U.S.C. §327(e))

January 6, 2011

Retention applications except applications pursuant to 11 U.S.C. §327(e) will now be filed electronically. The U.S. Trustee will have 21 days to file consent or opposition to the application.

Upon receipt of consent to the application or expiration of the 21 days, whichever is earlier, the filer of the application will upload the proposed order using CM/ECF E-Orders.

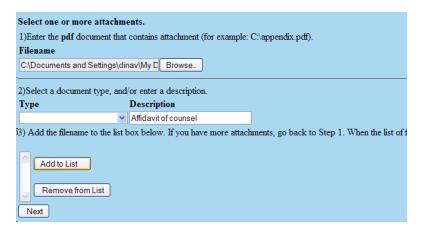
If opposition to the application is filed by the U.S. Trustee, the Court will schedule a hearing.

Instructions for filing the application, the affidavit in support and proposed order are below:

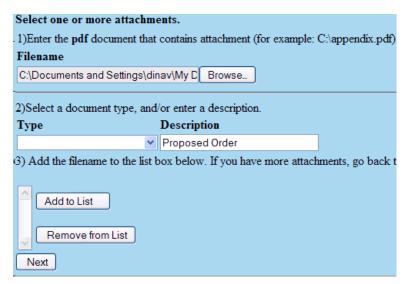
- 1. The application will be filed electronically via *Bankruptcy > Motions/Applications > Employ*. The external filer will:
 - a. At the "Browse" screen, attach the application and say yes to "Attachments to Documents" as seen below:

Date document filed (mandatory) 11/29/2010
Select the pdf document (for example: C:\199cv501-21.pdf). Filename
C:\Documents and Settings\dinav\My C Browse
Attachments to Document: O No O Yes
Next Clear

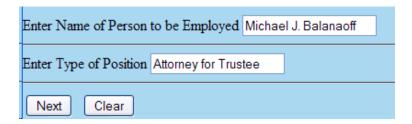
b. At the "Select one or more attachments" screen, attach the affidavit of counsel. Enter "Affidavit of Counsel" or another applicable description in the description field. Choose "Add to List" as seen below.



c. Repeat the steps listed in section b above, this time, attaching the Proposed Order as an exhibit only. Enter "Exhibit" in the type field and enter "Proposed Order" in description field. Choose "Add to List." Choose "Next."



d. Type the name of the person to be employed and their position (as seen below)



- e. Accept the entry.
- 2. Upon receipt of the consent filed by the U.S. Trustee or expiration of the 21 days, whichever is earlier, upload the Order using E-Orders. (Note: The exhibit that was previously attached to the application will not be considered for signature by the Chambers.)