NSTAR Electric Company
Mathematic Algorithms for the Calculation of ATC
for Non-PTF Facilities under Schedule 21-ES Part B

Planning Horizon
$ATC_F = (TTC-CBM-TRM-ETC_F)$
$ATC_{NF} = (TTC-CBM-TRM-ETC_F-ETC_{NF})$

Operating Horizon
$ATC_F = (TTC-CBM-TRM-ETC_F)$
$ATC_{NF} = (TTC-CBM-TRM-ETC_F-ETC_{NF}+Postbacks_{NF})$

Scheduling Horizon
$ATC_F = (TTC-CBM-TRM-ETC_F)$
$ATC_{NF} = (TTC-CBM-TRM-ETC_F-ETC_{NF}+Postbacks_{NF})$

Eversource performs the above calculations for its non-PTF internal interfaces. These calculations are consistent with the ISO calculations for Available Transfer Capability. TRM and CBM for CMP's non-PTF posted paths are zero.