

NGT Ref 002

National Grid Transmission

One possible source of shrinkage that is not mentioned in the draft paper, are CV shrinkage issues that could be introduced at inter-LDZ transfer points. Some of these sites rely on an assumed gas composition rather than measured data, where gas crosses between LDZ's. This of course means there is the potential for shrinkage on each of these sites, affecting the figures used for LDZ stock changes.

Compared to leaks, etc. this is likely to be a small effect but it might be worth taking account of it?