Abstract: Some changes in the error allocation budget for spurious accelerations of the test masses on the LISA mission are being considered. The total spurious acceleration budget would remain the same, but a few new error sources would be added, and the allocations for some specific error sources would be changed.

In support of the suggested revised error allocations, estimates of plausible error levels for about 15 of the main error sources will be discussed. In most cases, the formula for calculating the size of the effect is known, but there may be questions about the values of various parameters to use in the estimates. Different possible parameter values have been discussed, and a representative set will be presented. Improvements in our knowledge of the various experimental parameters will come from planned experimental and modeling studies, supported by further theoretical work.