By Ivan Uttley



There's no need to climb alone

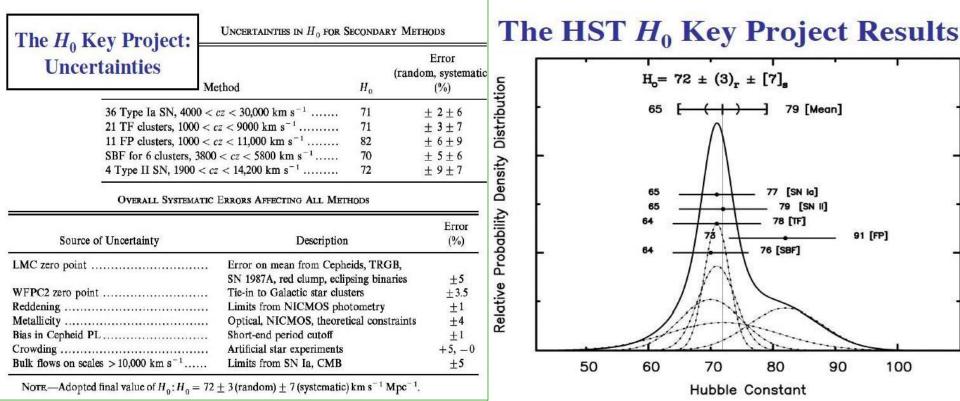
Clear Communication - Reporting Numbers that contain uncertainty



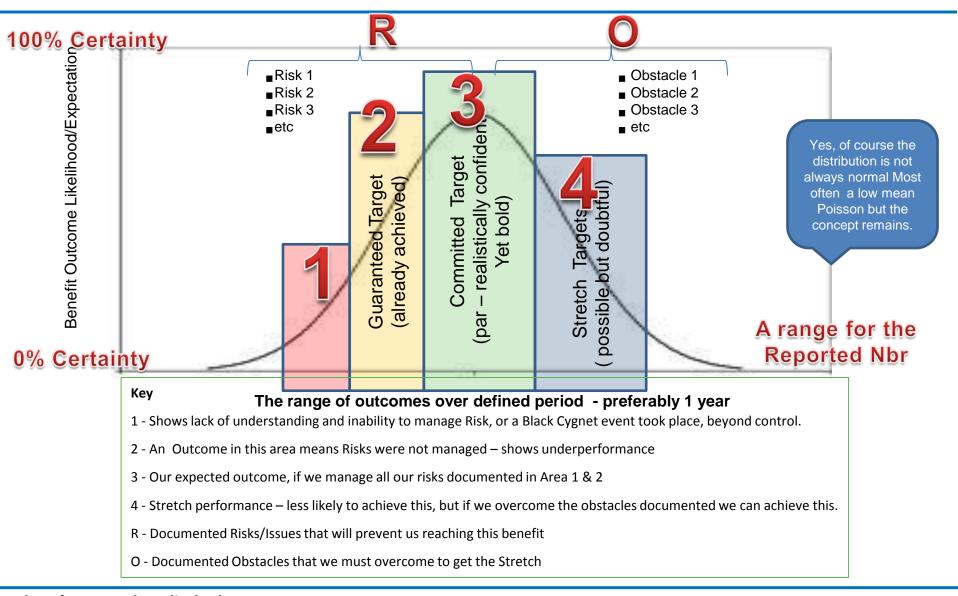
We have an issue in terms of communicating realistic and credible financials or operational targets. This is either through some confirmation bias or wilful deafness or blind optimism. How a number is reported leaves an impression. If a number is quoted to a certain accuracy it is implicit that all the numbers used to calculate this number were of the same precision.

If you can, when reporting things like Revenue or Profit, use a probability function, showing an upper and lower range, with a set of Risks that require managing to mitigate against the down-side outcome, and obstacles and challenges to overcome in order to achieve the up-side benefit, with some likelihood of success measure.

As an agnostic example here is the Hubble Constant, and this example illustrates the concept of Random and Systemic errors. This allows for far more credible and useful discussions to be conducted. We provide a template.







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