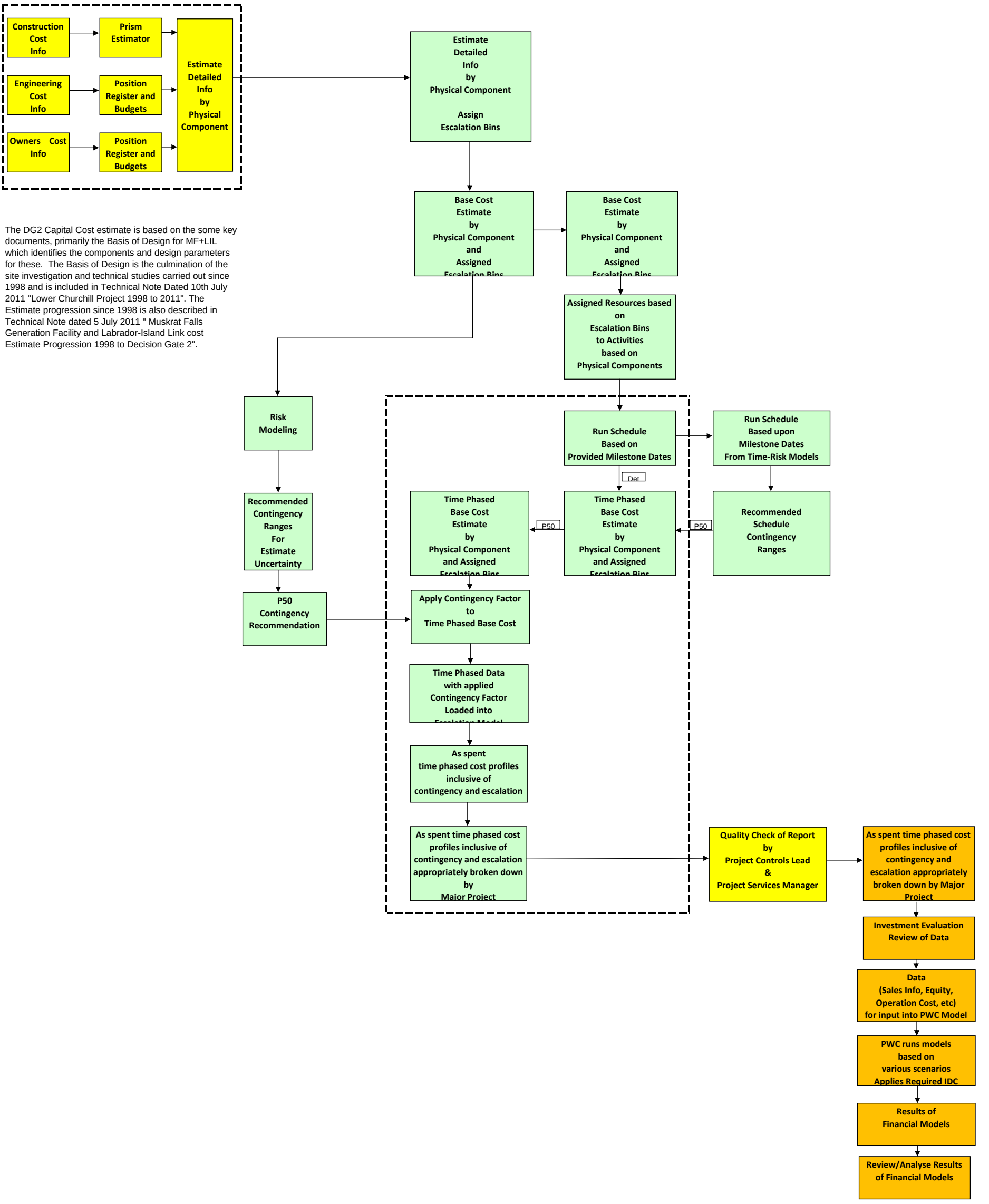
CAPITAL COST INFORMATION (EXCLUSIVE OF IDC) FLOW FOR RUNNING OF FINANCIAL MODELS

BASE COST ESTIMATE | **COST FLOW DEVELOPMENT, ESCALATION ESTIMATING, AND RISK MODELLING** | **FINANCIAL MODELLING**



The DG2 Capital Cost estimate is based on the some key documents, primarily the Basis of Design for MF+LIL which identifies the components and design parameters for these. The Basis of Design is the culmination of the site investigation and technical studies carried out since 1998 and is included in Technical Note Dated 10th July 2011 "Lower Churchill Project 1998 to 2011". The Estimate progression since 1998 is also described in Technical Note dated 5 July 2011 " Muskrat Falls Generation Facility and Labrador-Island Link cost Estimate Progression 1998 to Decision Gate 2".