MORT - Management Oversight and Risk Tree

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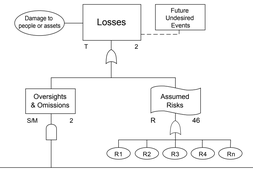

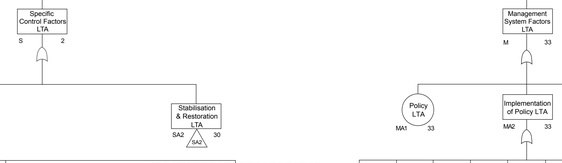

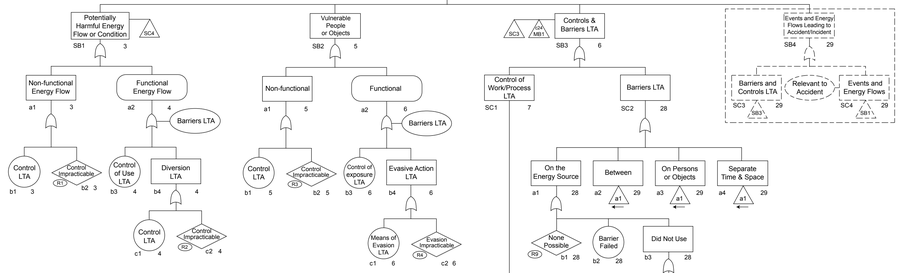

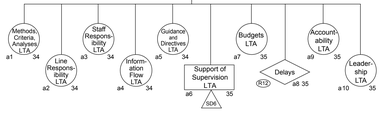

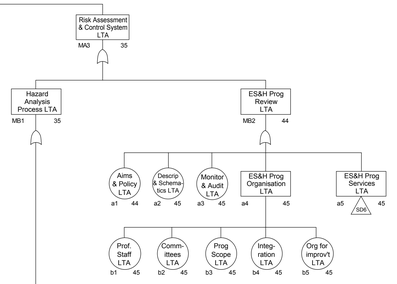

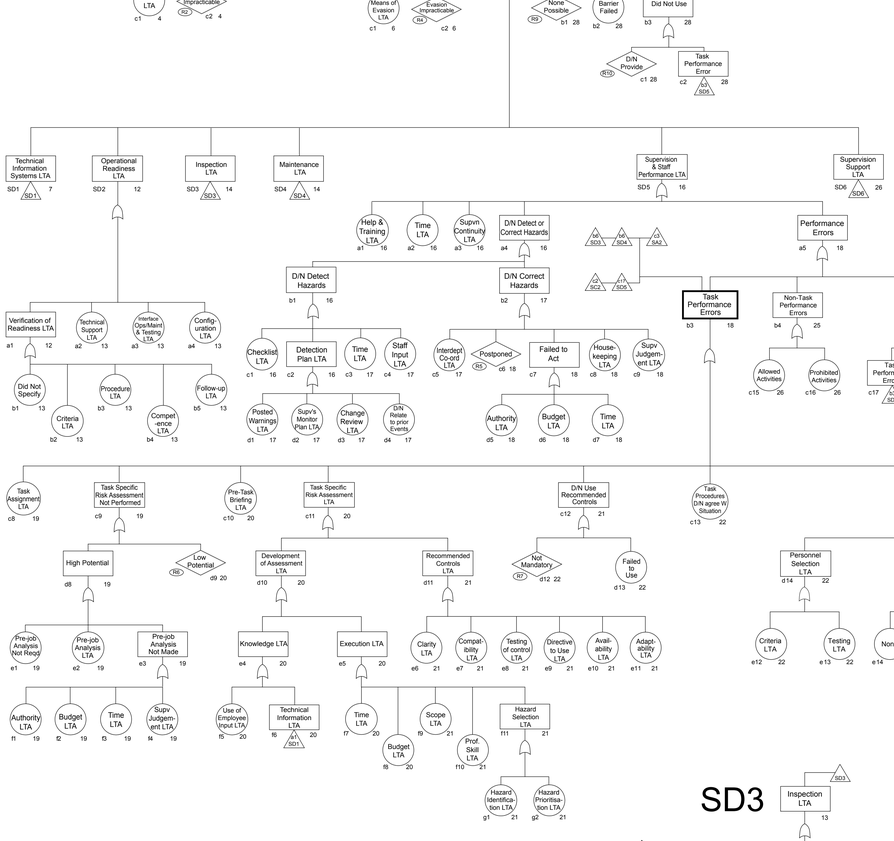

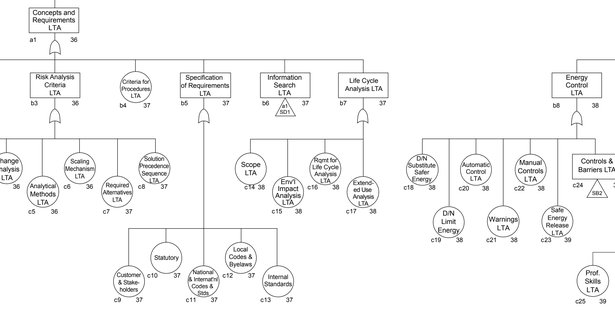

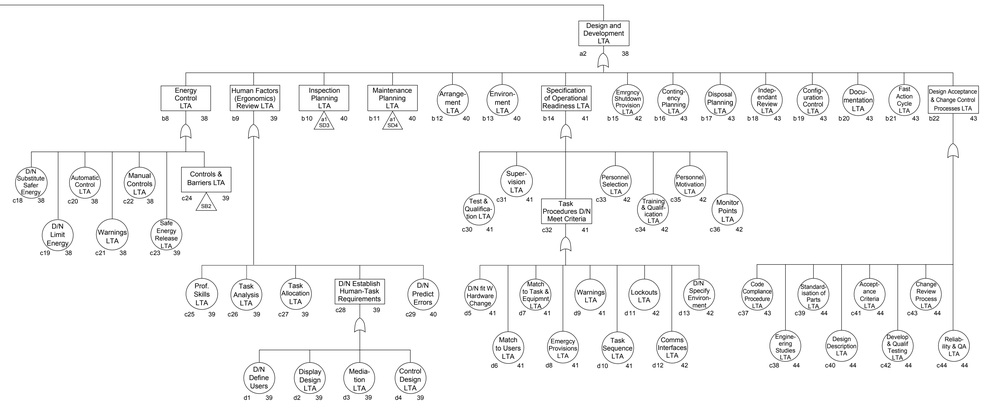

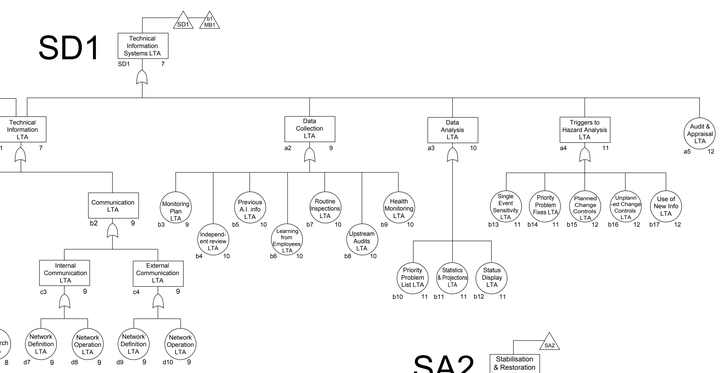

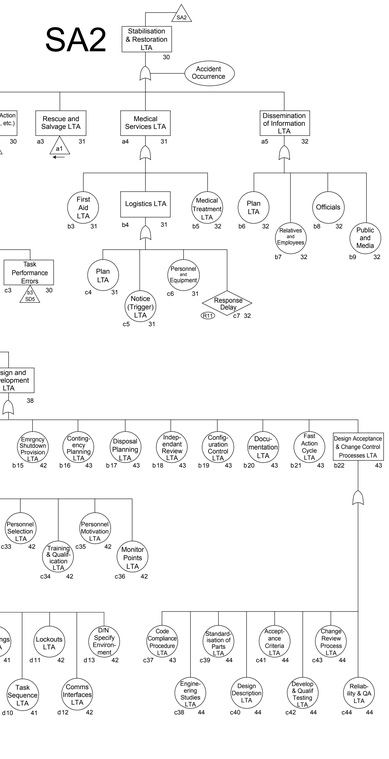

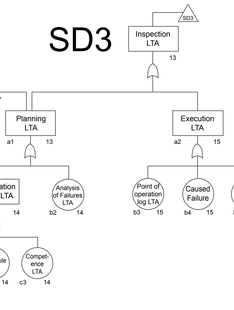

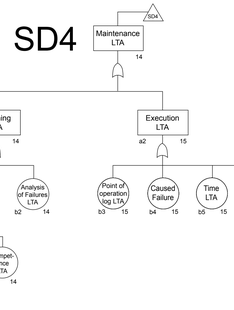

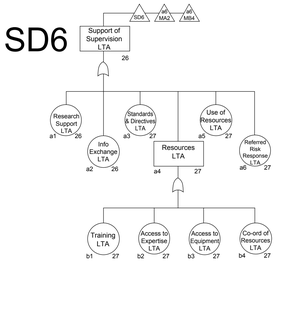

Provisional Assumed Risks

MORT Reference	Description of Provisional Assumed Risks	Judgement

An event, usually a fault or oversight, expressed in generic terms.

An event described by a basic component or part failure. It marks the lowest level of development in the tree.

An event where sequence is ended for lack of information or solutions. The event may be transferred to "Assumed Risks".

An event that is satisfactory.

An event that is normally expected to occur.

AND Gate - Requires the coexistence of all gate inputs to produce output.

OR Gate - Requires any one gate input to produce output. If more than one input, the output will still occur.

Conditional gate (either AND or OR) - Inputs produce the output provided the condition is true.

Constraint symbol - Applies conditions to gate or output.

Triangle - Used to transfer sequence to another location on page.

Transfer to Assumed Risk branch - denotes problems for which there is no practicable countermeasure

D/N	Did not
D/NP	Did not provide
ES&H	Environment, Safety & Health
F/T	Failed to
HAP	Hazard Analysis Process
LTA	Less than adequate
V8	Aug 2005
W	With

NRI-2, 31 December 2002. Revised by Rudolf Frei, John Kingston, Floor Koornneef and Philippe Schallier.
Based on MORT 1992, EG&G Idaho for the US Department of Energy, drafted by Dr John Kingston.