




# BowTie Analysis for the hazard “Storage of H<sub>2</sub> in a Salt Cavern”

**This Annex A.1 contains BowTies for 2 top events:**

- T1: Top Event 1 : Leakage of H<sub>2</sub> in the subsurface
- T2: Top Event 2 : Leakage of H<sub>2</sub> at the surface

Only threats and consequences are shown in this high-level version. In a detailed version of the BowTies (Annex A.2), the measures that can be taken to reduce risks and mitigate consequences and monitor them are also included.

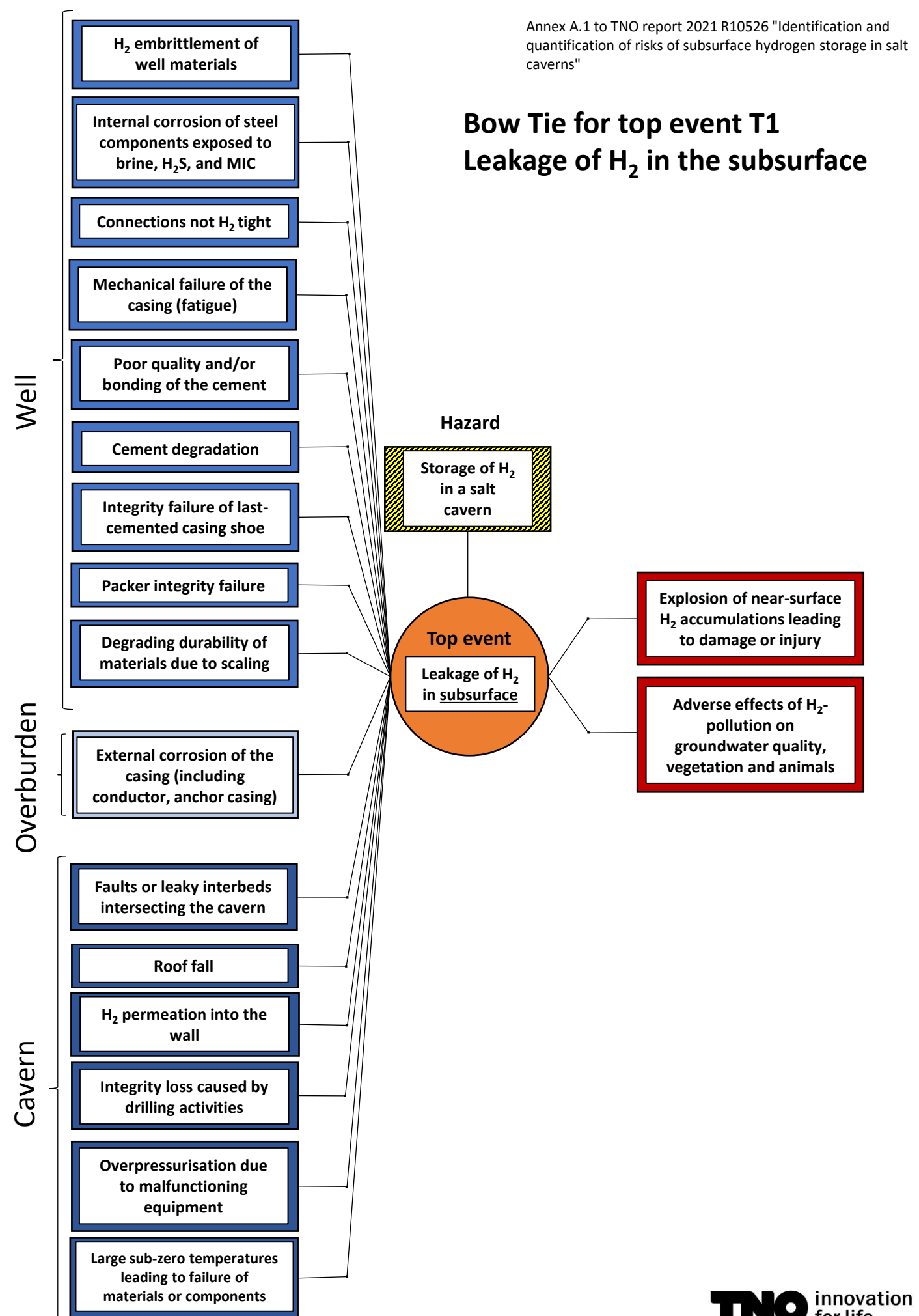
## Categories of threats

- Well 
- Overburden 
- Cavern 

## Consequences



## Bow Tie for top event T1 Leakage of H<sub>2</sub> in the subsurface



## Bow Tie for top event T2 Leakage of H<sub>2</sub> at the surface

