



14.06.2026

A word cloud for the 'Bezirksfest 2025'. The central and largest text is 'Bezirksfest 2025' in blue. Surrounding it are various Swiss municipalities in different colors and sizes: Thun (orange), Heimenschwand (blue), Zweisimmen (red), Interlaken (green), Spiez (blue), Visp (purple), Steffisburg (dark blue), and Fröid (grey). Interspersed among the municipality names are dialect words: 'dr Gloube' (grey), 'erläbe' (green), 'Füür' (orange), 'azünde' (orange), 'zäme' (grey), 'fyre' (orange), 'Liebi' (blue), 'geschpüre' (blue), 'Verbundeheit' (grey), 'Begänig' (red), 'zäme si' (grey), 'änang' (grey), 'begänne' (grey), 'berüert' (grey), 'wärde' (grey), 'für' (orange), 'jung & alt' (orange), 'Jesus ir' (blue), and 'Mitti' (blue).

The diagram illustrates the water cycle with the following components:

- Evaporation (Verdunstung):** Indicated by arrows pointing upwards from the sea and land.
- Condensation (Kondensation):** Shown as clouds in the sky.
- Precipitation (Niederschlag):** Represented by arrows pointing downwards from the clouds to the land and sea.
- Infiltration (Versickerung):** Shown as arrows pointing downwards into the ground on the land.
- Runoff (Abfluss):** Shown as arrows pointing towards the sea, both on the land surface and underground.
- Groundwater (Grundwasser):** Labeled as 'Grundwasser' in the subsurface area.
- Sea (Meer):** Labeled as 'Meer' at the bottom left.
- Land (Land):** Labeled as 'Land' at the bottom right.