

PROPOSALS

In the Draft text - version 8 July 2015	Proposal
26. ... How much of the Total Storage Potential initially in place that will eventually be utilized for geological storage, will depend on the specifics of the individual projects that are classified.	26. ... How much of the Total Storage Potential initially in place that will eventually be utilized for geological storage, will depend on the specifics of the individual projects that are classified.
27. ...The quantity stored in one reservoir may be the aggregated quantities from several sources, from one single source or part of the total quantity from one source, and vice versa.	27.....The quantity stored in one reservoir may be the aggregated quantities from several sources, from one single source or part of the total quantity from one source, and vice versa.
28. ... The design elements should include well locations, completion techniques, drilling methods, site facilities (as needed), transportation, and the source of injection fluid. ...	28. ... The design elements should include well locations, completion techniques, drilling methods, site facilities (as needed), transportation, and the source and type of injection fluid. ...
30. An injection project will need to include activities also after the active injection has ceased, such as monitoring of any fluid movements and making sure that there is reasonable confidence that the injected fluid is retained in the reservoir. How this will affect the total life time of the project will depend on the specifics of the project, the reservoir, the injected fluid and <i>the prevailing rules and regulations.</i>	30. An injection project will need to include activities also after the active injection has ceased, such as monitoring of any fluid movements and making sure that there is reasonable confidence that the injected fluid is retained in the reservoir. How this will affect the total life time of the project will depend on the specifics of the project, the reservoir, the injected fluid and <i>the prevailing technological and legal rules and regulations.</i>
Annex I Glossary of Terms <u>Reservoir A subsurface body of rock with sufficient porosity and permeability to store and transmit fluids.</u>	<u>Reservoir A subsurface body of rock with sufficient porosity and permeability to store and transmit fluids, which are confined in the reservoir</u>

The term Storage potential is OK, since it can include both mature projects (with their storage capacity) and eventual future projects.