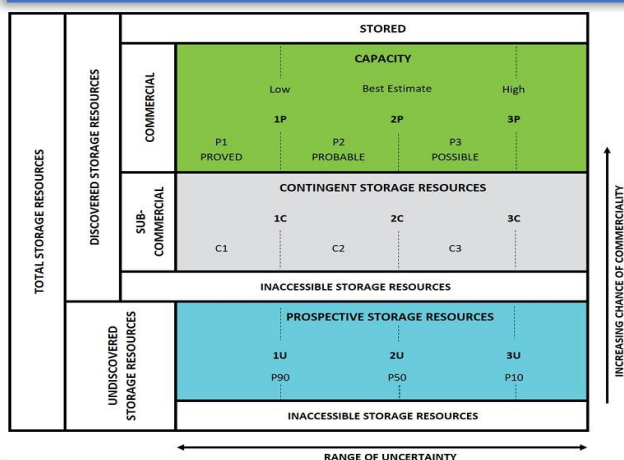




**Carbon Dioxide Capture,
Utilization, and Storage
Technical Section**

ABOUT CSRC

The CO₂ Storage Resources Committee (CSRC) has the responsibility of maintaining and revising the CO₂ Storage Resources Management System (SRMS), its Guidelines, relevant training materials, as well as communicating to industry regarding progress with these documents.



CONTACT:

Email: csrc@spe.org

Please find more information on CSRC [here](#).

LITERATURE:

The SRMS and Guidelines are available for download [here](#).

FAQ:

You can access our FAQ [here](#).

CO₂ STORAGE RESOURCES COMMITTEE QUARTERLY NEWSLETTER

July to September 2025

ACCOMPLISHMENTS

- The CSRC announced its new leadership for 2025-26.
 - Chair – Sylvain Thibeau, outgoing Chair – George Koperna, and incoming Chair – Murali Venkataramanan.
 - Update Subcommittee (SC) Chair - Dan Diluzio, Communications SC Chair – Murali Venkataramanan, Training SC Chair – Paul Lyford, and Membership & Governance SC Chair – Roland Okwen.
- The Training SC completed ‘Train the Trainer’ series, where all SRMS chapters were presented by experienced instructors.
- An SPE Live event on the [Updated SRMS](#) was held on July 7th, 2025.
 - Speakers: Paul Lyford, Dan Diluzio, and Sylvain Thibeau; Moderator: Scott Frailey.
 - There were 961 *day of live* views and 378 *live* views on LinkedIn and Energy Stream.
 - A recording of the event is available: [SPE Live: 2025 SRMS Update – Expanding the Framework for CO₂ Storage Resources Classification and Management – SPE Energy Stream](#).

IN PROGRESS

- An SRMS working group at US DOE-NETL is ensuring accurate and appropriate use of the SRMS.
 - Manoj Valluri presented at the September CSRC meeting on Tulane County Carbon Storage Project ([TCCSP Phase II CarbonSAFE project](#)) located in California USA which is being used as a template.
- An online SRMS course is in preparation. The presentation slides have been converted to the SPE format.
- The figures in the Updated SRMS version were updated from low-resolution images.
 - High resolution files have been submitted to SPE Publication for replacement in the document.
 - Once updated, the version will be available for download on both OnePetro.org (individual purchases) or through our institutional subscriber site.
 - Those who have already purchased the document will have access to the new version.