



SECRETARIAT REPORTS AND UPDATES

Report by the Secretariat

Presented to the CSLF Technical Group
by John M. Panek

April 3, 2006

Secretariat Reports and Updates



- ✓ Update on Registration of the CSLF Logo CSLF-P-2006-05
- ✓ Report on Feasibility of a “Blog” CSLF-P-2006-07

- ✓ Update on Changes to the CSLF Website CSLF-P-2006-06
- ✓ Report on Website Links CSLF-P-2006-08
- ✓ Update on Stakeholder Registry CSLF-P-2006-09
- ✓ CSLF Project Data Sheet Template



Changes to the CSLF Website (CSLF-P-2006-06)

- ✓ Entire website is now open to the public.
- ✓ Member energy summary pages have been updated or added.
- ✓ Stakeholder registry page has been added.
- ✓ Other changes are mostly updates.



Website Links (CSLF-P-2006-08)

- ✓ Background
 - Secretariat has received requests by outside organizations for the CSLF website to link to their sites.
 - CSLF website already contains links to Member and recognized project websites as well as some reports.
- ✓ Questions:
 1. How should external requests for links be handled?
 2. How should the issue of commercial links be handled?
 3. How should the CSLF protect itself against potential liabilities arising from the links?



Recommendations for Links

1. **External links.** These should be included, but in only the information repository part of the website and only if they are relevant, substantive, and credible.
 - Links elsewhere on the CSLF website should be only to Member and recognized projects sites.
2. **Commercial Links.** Both the information repository page and a legal disclaimer should state that inclusion does not imply endorsement.
3. **Liabilities.** A legal disclaimer should be used to protect against liabilities for all links and state that no commercial products or services are endorsed.

Disclaimer



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3. Because the Internet is not a fully secure medium, confidentiality and privacy cannot be ensured. The CSLF will not be liable for any damages resulting from the inadvertent transmission of confidential or personal information.

Disclaimer – Key Points



- ✓ The CSLF does not guarantee the accuracy, completeness or currency of the information.
- ✓ That we will not accept any liability for damage,
- ✓ That we have no responsibility for the content of any websites we link to,
- ✓ That we are not endorsing any products, and
- ✓ That privacy cannot be guaranteed on the Internet



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Stakeholder Registry Implementation



CSLF-P-2006-09

- ✓ The “CSLF Stakeholders” section of the website was updated to explain the Stakeholder Registry.
- ✓ A Stakeholders Registry Form was added to the website.
- ✓ Registrants are asked whether they would allow public release of their information.
- ✓ Administrative procedures have been adapted to check accuracy, completeness and consistency of each submission.

Process is running smoothly and the registry is available for use, but only 10 stakeholders are currently registered.



Project Template: An outreach tool to describe projects

- ✓ Location
- ✓ Project Type
- ✓ Technologies
- ✓ Project Goal
- ✓ Project Objectives
- ✓ Project Timeline
- ✓ Team Members
- ✓ Key Contacts/Website
- ✓ Project Description
- ✓ Press Release

Project Template



Project Title

The Weyburn Carbon Sequestration Project

Project Location

Country

State/Region

Province

City

CSLF Project Title

Terrestrial sequestration for enhanced oil recovery

Project Template



Project Technologies

1. Long distance CO₂ transport
2. Sequestration with EOR

Project Goal

The goal of the Weyburn CO₂ Sequestration Project is to enhance the knowledge base and understanding of the underground sequestration of CO₂ associated with EOR. The Weyburn site provides a unique and cost effective opportunity to obtain data to model and predict the impact of long-term storage of CO₂ in a geologic formation.

Project Template



Project Objectives

- ✓ To show that sequestration into geologic formations can provide long-term storage of CO₂
- ✓ To determine how much CO₂ is actually stored during EOR operations
- ✓ To monitor and verify the amount of CO₂ that is sequestered
- ✓ To study the dependence of CO₂ storage on geology
- ✓ To find ways to increase CO₂ sequestration without compromising EOR operations

Project Template



Project Timeline

Start date:

Milestone events: (list chronologically)

End date:

Project Template



Team Members

Principal Team Members

- 1.
- 2.
- 3.

Affiliated Team Members

- 1.
- 2.
- 3.

Project Template



Key Contacts

Project Point of Contact

Name

Telephone Number

Fax Number

E-mail Address

Project Template



Key Contacts – cont.

CSLF Point of Contact

Name

Telephone Number

Fax Number

E-mail Address

Project Template



Key Contacts – cont.

Government Point of Contact

Name

Telephone Number

Fax Number

E-mail Address

Project Template



Website

Include any project related to private or public sites as well

Project Template



Project Description

The Weyburn carbon dioxide (CO₂) sequestration project is intended to expand the knowledge base on formation capacity, transport, fate, and storage integrity of CO₂ injected into geologic formations. Use of new reservoir mapping and predictive tools (surface seismic and tracer injection) to develop a better understanding of the behavior of CO₂ in a geologic formation in conjunction with the Weyburn unit is being addressed by EnCana and Dakota Gasification Company. Weyburn field, in southwestern Saskatchewan, Canada, was discovered.....etc.

Project Template – Press Release



Successful Sequestration Project Could Mean More Oil and Less Carbon Dioxide Emissions

Weyburn Project Breaks New Ground in Enhanced Oil Recovery Efforts

Washington, DC – Secretary Samuel Bodman today announced that the Department of Energy (DOE)-funded “Weyburn Project” successfully sequestered five million tons of carbon dioxide (CO₂) into the Weyburn Oilfield in Saskatchewan, Canada, while doubling the field’s oil recovery rate. If the methodology used in the Weyburn Project was successfully applied on a worldwide scale, one-third to one-half of CO₂ emissions could be eliminated in the next 100 years and billions of barrels of oil could be recovered. “The success of the Weyburn Project could have incredible implications.....etc.