

# Workshop IMES Questionnaire

Most effectively organized:

Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Different options

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Many categories, easy to navigate, autofill typing

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Standards, guidelines and protocols for wetland monitoring assessment and mitigation

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

ACIMS - available data, updated annually if not more regularly

Might be useful model for a wetlands BMP IMES:



Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Simple, straight forward, different search options, good filters choices

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Very broad to fine grained filters

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Not Important

What other kind of information do you need to support your work?

Besides case studies, regulatory updates, education pieces and handouts

A list of unevaluated potential practices:

Not Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Very Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

AEP. Like that it's useful, anticipatory links on sides and imbedded in information

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

It's already there! It's funded, maintained, structured etc. We only need to start adding documents there

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

It's built in a simple yet effective way

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Very Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Undecided

Other, please describe:

Events/ news:

Undecided

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Very Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Not Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Other sites - stop exploring this avenue, the problem is solved.

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Most effective at filtering, sorting, and searching:

Is easiest to navigate:

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Was unable to follow the presentations - too small at back of room

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Ease of use, good UI, strong yet simple filter/ sort, lots of records with links to original data/ documents

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Rate/ evaluate information online in real time:

Very Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Open source, see BMPs from other jurisdictions

Events/ news:

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important



What other kind of information do you need to support your work?

Synthesis links to other networks/ info. Provincial guidelines, policies from other jurisdictions

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Clear categories. Multiple options to get to the same place. Up to date information.

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Latest and greatest should show up first. Where, ecologically, does the BMP 'fit'

Submit information by sending to a system host:

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Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

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Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Business case for BMPs

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Where, ecologically, does the BMP 'fit'/ work

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Very Important

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Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Very Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

on-going research

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Not Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Not Important

BMPs recommended by NGOs:

Not Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

BMPs are separated, don't have to use keywords to get here (but can). For operational personnel, cut to the chase is most helpful. Planning personnel may need more information

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Google search results - suggests, relevance

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Undecided

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Evaluation, submission of information should be vetted or evaluations by a technical administrator to ensure quality and reliability of information

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Ranking BMPs - proposed, use, how do old BMPs get removed or rejuvenated?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Very Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Most options available and the ability to search "plural" forms of the keyword

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

The ability to isolate a term of the process that I may be unfamiliar with or require further information on

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Important

Literature reviews:

Important



What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Appears to currently be the largest database of the 3

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Important

Submit information online in real time:

Very Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Not Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Organized, easy to upload information

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Only 4 major tabs, easier to find information

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Important

Download information:

Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

maps, downloadable files - interactive

A list of unevaluated potential practices:

Not Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Government regulations (acts, guidelines, directives etc.) all together

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Undecided

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Organization, search systems, areas (provinces, ecosystems)

Might be useful model for a wetlands BMP IMES:

fRi and intermountain - organization of fRi but the level of Intermountain

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I like the wetlands network website as it is very user friendly and has a log in that allows collaborators to upload their own info or to collaborate info with others users. Would be a good way to have more comprehensive data across the province and not just per jurisdiction (more continuous data...)

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Need to be able to really drill down on categories, areas, types, subtypes etc. to search and find data that you are really looking for that relates to your area, jurisdiction, area of interest, or type of work category (municipal vs. industry vs. private)

Submit information by sending to a system host:

Important

Submit information online in real time:

Very Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Very Important

Scientific articles:

Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Policies and how others are using them or ideas on how to implement new policies and enforce/ integrate them. "Who else is using this process and how"

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Very Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

Intermountain Oil and Gas BMP, WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Canada wide is important with land use knowledge, liked the extra links to provincial as well

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Undecided

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Undecided

Other, please describe:

Events/ news:

Not Important

Videos/ pictures:

Not Important

Scientific articles:

Not Important

Case study reports:

Important

Literature reviews:

Important



What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research, WetlandsNetwork

Is easiest to navigate:

fRi Research, WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Can easily sort, drill down

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Need to be able to easily refine searches

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Undecided

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Research/ monitoring data

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Mandatory BMPs

Share practices with others using a system:

Not Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Not Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Use EIA

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Some spatial search lager (Could be improved or built on)

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Keywords (multiple), peer - reviewed, Sorted by type 'journal' 'fact sheet' etc.

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Undecided

Download information:

Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Maps

A list of unevaluated potential practices:

Undecided

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Most effective at filtering, sorting, and searching:

Is easiest to navigate:

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Difficult to tell from short presentation. Geospatial organization would be useful. Require administrator without agenda and/or committee to filter out references of questionable credibility

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Search by map or area - filter between published and unpublished data. Intermountain has no filters and would be difficult to use due to the large number of records

Submit information by sending to a system host:

Submit information online in real time:

Rate/ evaluate information by sending to host:

Rate/ evaluate information online in real time:

Use open forum discussion space:

Download information:

Request information be added to the system:

Customize content for internal use:

Access optimized site on mobile devices:

Other, please describe:

Need an unbiased group of persons to sort through the reports and online data to ensure it is accurate - there is a lot of garbage

Events/ news:

Videos/ pictures:

Scientific articles:

Case study reports:

Literature reviews:

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Not Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Not Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

BMPs created by partnership of government and industry and NGO's - not independently

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Mapping of results - but would like it to be more advances, i.e.. Map search. Peer-reviewed - may be a committee cross section of industry/ regulators approval submissions. 'pinterest like' - new articles browsable

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Consistency in upload and key words assigned - need admin to approve this to ensure key word assignment is consistent and searching is easy

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Very Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

-rate information by sending to host \*or committee\*. Also liked the function of the intermountain site to display different options i.e.. Year, cost, benefit, times, resource type etc.

Events/ news:

Very Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important



What other kind of information do you need to support your work?

Regulatory requirements vs. recommendations

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Geodiscover - map based research

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I like how there is related suggestions to the article you have chosen

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

You can search specifics and see peer reviewed work

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Very Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Alberta based lots of records, good search mechanism. I like the training/workshops section on the Intermountain site, should be incorporated into both.

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

I like how the Intermountain records show up i.e.. Display by author and year very clearly.

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Not Important

Videos/ pictures:

Not Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I liked the organization of wetlands network the most, largely because I really dislike the pinterest design of fRi research. Wetlands network was simple, clean and straightforward

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Without questions this website had the most in depth and customizable search/filtering functions but so much so that it is incredibly dense and intimidating. Good features: internal links to other patches - include BOTH links and pdfs for documents (VERY important), a BMP filter/search. Bad features: searches do no include derived words. Should have some search function to catch everything (e.g. pipeline\*)

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Downloadable GIS resources

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Wetland network categories, filters, simply search and advances search give lots of flexibility. Ability of wetlands network to set up account and submit information

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

WetlandsNetwork gives choice of simple or advances search. Other wetlands relate information available.

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Not Important

Download information:

Important

Request information be added to the system:

Undecided

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Undecided



What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Very Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Not Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Containing the most pertinent information to Alberta's wetlands

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Character's and categories are specific to Alberta

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Very Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Visually appealing, intuitive, character, cataloging/ 'anal' attention to pre-planning

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Want: not providing links (risk to high maintenance and losing link), search engine that is forgiving and flexible, provide best fit first, give me a document (not a link)

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

Have it as a reliable source, be inspired by the content and momentum and want to be a part of it

Events/ news:

Not Important

Videos/ pictures:

Not Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Spatial downloads, applicable regulatory considerations, uploads of field data to improve/ refine BMP

A list of unevaluated potential practices:

Not Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Well respected BMPs, accepted as standards, backing of regulatory bodies (acknowledgement)

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

FWMIS: spatial, visual, summaries -limited and formal surveys, baseline ok

Might be useful model for a wetlands BMP IMES:

There has yet to be a website/ resource that has 'wow'ed me

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

fRi Research, WetlandsNetwork

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I liked the easy-to-update aspect of wetlandsnetwork. I preferred the display of fRi research

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

I liked that fRi research filtering search did not include too much information, but on the other hand, the most utility based system from wetlands network may come in handy

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Undecided

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Undecided

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Undecided

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important



What other kind of information do you need to support your work?

Also, it would be nice to have a direct ? With operations, with reality-based interviews on what's happening in the field

A list of unevaluated potential practices:

Very Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Risk analysis, cost analysis

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

No clue. I discovered those 3 today and I didn't know they existed

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

1. Typically WetlandsNetwork is already focused (vs fRi) 2. WetlandsNetwork already has structured a BMP section within it and offers cross Canada jurisdictions as well as sector specific information. Perhaps this IS the pathway to address DUC audience needs

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

WetlandsNetwork filters and searching tools are simple, effective and diverse across user-needs/ categories (Basic 101 ecology to policy context to pragmatic guidance) Offers direct relevance to DUC interest areas as is.

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Important

Request information be added to the system:

Not Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

Web based discussion not important, face to face collaboration is very important. Our industrial sector does not typically source or shop for its BMPs from websites. Rather they are typically defined and developed through science and research partnerships that are connected to an adaptive management principle. BMPs are developed collaboratively and negotiated around a table (multi disciplinary) with academia, government, and industry practitioners. As observational tool directly connected to and originating from broader objectives, indicators, and targets established under a policy standard for conservation range forest management (AB)

Events/ news:

Very Important

Videos/ pictures:	Very Important
Scientific articles:	Very Important
Case study reports:	Important
Literature reviews:	Important
What other kind of information do you need to support your work?	Plain language, highly visual, succinct and sector specific. Field products for labour workforce orientation 1. high level objective (why) 2. pragmatic BMPs (how to)

A list of unevaluated potential practices:	Not Important
Science and/or expert evaluations of BMPs:	Very Important
BMPs recommended by industry:	Very Important
BMPs recommended by government:	Not Important
BMPs recommended by NGOs:	Not Important
What other of information do you need to support your work?	Science guided, eco-region specific, collaboratively delivered 'suite of tools'. 'Efficacy' assessment of BMPs. Connection of BMP to specific objective/aspirations (clarity of purpose)

Share practices with others using a system:	Very Likely
Invest financially in a system (development or user fee):	Undecided
Collaborate in developing a system (in-kind contribution):	Undecided
Be willing to test a newly developed system:	Likely
Comments:	FRIAA grant may be a funding option for AB purpose (Forest sector)

Please provide the name or web address of any other site(s) that you think:	
Are highly effective at meeting user engagement needs:	An outcome of extensive national collaboration. Sustainable forest management network (SFMN) - legacy website for national collection of forest science, co-left by government/ academia/ forest sector/ aboriginal stakeholders

Might be useful model for a wetlands BMP IMES:

SFMN website is a repository for a broad range of reports and synthesis. Now hosted by ALES/ U of A. Considerable content on forest watershed science, riparian and EMB innovation

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Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research, Intermountain Oil and Gas BMP

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

FRI and Landuse Network - based on LUF/ regional areas. WetlandsNetwork too general. O and g BMP too complicated

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Regional. Industrial sector based search would be low hanging fruit. Eco region would also be good

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Undecided

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Undecided

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

spatial data/ maps

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Undecided

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Ability to view document search summary to determine applicability

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

fRi too many levels of different or specific there of. I.e. Filter BMPs applicable to meet specific regulations and/ or codes of practice

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Undecided

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Very Important

Scientific articles:

Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Current state of knowledge for BMP. What phase is it in, i.e. Monitoring/ evaluation/ science knowledge gaps/ timelines for completion of current gaps

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

See above and linkage to which regulation/ admin guides/ codes or practice they support

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Undecided

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Personally and professionally leaning towards user fee and development cost from government, industry, NGOs

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:



Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Articles stored based on many search criteria. Hierarchical system allows for easy browsing

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Lots of filers, searchable based on many criteria

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Not Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Well designed, focused, kept simple, search results were valuable and made me want to continue searching

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

While people may search in different ways, the simplest and fewest options are best. Geographic or wetland type specific searching would be valuable

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Very Important

Other, please describe:

Access to geographical specific information using maps. Reliability and currency of information is critical

Events/ news:

Undecided

Videos/ pictures:

Not Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Regulations as appropriate

A list of unevaluated potential practices:

Not Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

In addition to BMPs, forms to document use of BMPs would be useful to share with colleagues and collect for reporting

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Undecided

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

atsdr.cdc.gov and toxnet.nlm.nih.gov

Might be useful model for a wetlands BMP IMES:

Examples above are completely different from wetlandsnetwork but well designed in that searching for data has been effective (i.e.. Get the results your looking for quickly) for the past 15 years

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

WN and MOGMP are both just things we could and would look for with a google search. No relevance to actually BMP in the Canadian boreal

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Spatial data and mapping relevant to wetland typing for ecoregion. Development types need different management practice i.e. Road vs. pad vs. burrow pit

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Very Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Undecided

Other, please describe:

Websites will only be used/ useful if it contains information/ search capacity not available in a normal google search

Events/ news:

Important

Videos/ pictures:

Not Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Policies/ legislation, innovation

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Not Important

What other of information do you need to support your work?

Gaps - note that COSIA iFrog has a comprehensive list/ gaps re: boreal wetland reclamation recommendations, could be a metadata field by industry, government, NGOs

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Note - implementation of BMPs by construction personnel primarily, diagrams are helpful

Might be useful model for a wetlands BMP IMES:

Should be housed by Alberta Environment and Parks, with contributions from NGO and industry

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

fRi - filtering search results by topic. Map capabilities. WN - effective categories by topic and jurisdiction. INOGBMP - bibliography search

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Searching by topic, jurisdiction and regions is the most effective for a wetland BMP IMES. Being able to search by ecoregion would be very beneficial

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Undecided

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Undecided

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Government guidelines, fact sheets, policies, legislation, accepted practices

A list of unevaluated potential practices:

Undecided

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Google. High searchability, various ways of searching, ways for searching different document types (ex. Google scholar, search by document format etc.)

Might be useful model for a wetlands BMP IMES:



Most effectively organized:

fRi Research, Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

fRi Research, Intermountain Oil and Gas BMP

Is easiest to navigate:

fRi Research, Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I am quite split on this. fRi for most records of relevance regionally. Also, more forest/wetland based. But Intermountain for anything oil and gas and BMP oriented. I have used intermountain before and know I can access relevant info when it comes to oil and gas. Also like that it includes government legislation

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Mostly it comes down to the relevance of the records. I am not interested in general documents. I want specific knowledge of problems faced and what is being done where and why. Looking for reviews, tech conference papers, science papers. Don't mind searching if the info is there

Submit information by sending to a system host:

Submit information online in real time:

Very Important

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Undecided

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Undecided

Customize content for internal use:

Undecided

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

I think the website should be able to link to USA data and experience - also European if possible. This is the breadth I am looking for. I would also like to see cross provincial info and government standards.

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Great organization and taxonomic structure. Obvious that someone with librarian skills was involved. Good access to research, not opinion. Was culturally relevant. BCOG was too US centric so content not relevant.

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

A bit of a gut reaction based on the short presentation. It seemed very neutral in its approach and did not seem like an advocacy organization. It seemed very keyed in to the intended audience (in my opinion) - not a 'public' user but keyed to users (researchers)

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Undecided

Other, please describe:

Q+A

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research, Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

fRi Research, Intermountain Oil and Gas BMP

Is easiest to navigate:

fRi Research, Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I think that the three websites are equal in terms of what they allow you to do. I like the way fRi is catalogue based which may be the best approach for the wetland site. If you capture all the unique attributes of each site you will have the best website/tool available

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Need: keyword search, search by year, by author, pdf of all documents so you can still access when links break, ability to search by province, region, ecosection, ecosystem, industry type, ability to search by species, searchability by questions, permits required by different governments

Submit information by sending to a system host:

Very Important

Submit information online in real time:

Very Important

Rate/ evaluate information by sending to host:

Very Important

Rate/ evaluate information online in real time:

Very Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

Search by publication date, search by author

Events/ news:

Important

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Reports from mitigation/monitoring programs, contacts of other organizations/ companies engaged in similar work, archives of workshop/ presentations re: BMPs

A list of unevaluated potential practices:

Undecided

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Need a mechanism to re-evaluate and revise any BMPs based on lessons learned

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

BC construction data center - ecosystem explorer- search engines is very effective and provides extend links to other reasons links to your search topic. Translink - also effective search but don't use the format, stop locations - it is too specific and frustrating. Having some sort of image/map on each page

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Not Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Not Important

Scientific articles:

Very Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:



Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

WetlandsNetwork

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Organized around wetlands, kept simple without complicating it like the other 2 sites. Still has some weaknesses, but a good start

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Filter by key word, region, etc.

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Important

What other kind of information do you need to support your work?

BMPs split out by ecoregion. GIS based mapping of where data/reports are from

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Need evaluation of BMPs with specific information on where it worked and how

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Very Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Web map based systems for information. Need to explore use of this for mapping without BMPs

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

The strong metadata organization; good, simple, visual, layout pinterest-like

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

The information is sorted mainly by program and I think it is the best option to go with

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Undecided

Access optimized site on mobile devices:

Undecided

Other, please describe:

Events/ news:

Undecided

Videos/ pictures:

Very Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Maps/ mapping data

A list of unevaluated potential practices:

Undecided

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Undecided

Collaborate in developing a system (in-kind contribution):

Undecided

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

I like the BCB.ca as a model to interpret different media types on a clean layout

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Most effective at filtering, sorting, and searching:

Is easiest to navigate:

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Without doing it myself I don't think I can comment. I think one BMP IMES would be useful as a tool but cannot comment as to effectiveness of any of the above. Sitting in the back of the room was difficult to follow the demo so it would be better if we could have done these in advance

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Submit information online in real time:

Rate/ evaluate information by sending to host:

Rate/ evaluate information online in real time:

Use open forum discussion space:

Download information:

Request information be added to the system:

Customize content for internal use:

Access optimized site on mobile devices:

Other, please describe:

Events/ news:

Videos/ pictures:

Scientific articles:

Case study reports:

Literature reviews:

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Most effective at filtering, sorting, and searching:

Is easiest to navigate:

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Submit information online in real time:

Rate/ evaluate information by sending to host:

Rate/ evaluate information online in real time:

Use open forum discussion space:

Download information:

Request information be added to the system:

Customize content for internal use:

Access optimized site on mobile devices:

Other, please describe:

Events/ news:

Videos/ pictures:

Scientific articles:

Case study reports:

Literature reviews:

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Very Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Given that there is a provincial policy (AB) now, has government of AB been approached to create or incorporate on an IMES? Might be a way to collate BMPs AND regulatory requirements in one place



Most effectively organized:

WetlandsNetwork

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

WetlandsNetwork

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Intermountain seemed very practice and focused on items of interest to industry with effort to evaluate the data rather than just a repository for docs. May be a lot to keep updated as regs/policy change but it is useful info. Visually seemed organized and easy to find stuff.

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Liked filter showing required recommended. I liked the ability to sort by timeframe (i.e.. Construction BMPs). Of Note - I was sitting at the back and couldn't see website details to really know sorting categories - I'd need to check each on my own to determine which I really prefer

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Undecided

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Undecided

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Not Important

Customize content for internal use:

Very Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Very Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Very Important

Literature reviews:

Not Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Most effective at filtering, sorting, and searching:

Is easiest to navigate:

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

I found the first two websites very similar in searchability/ layout, not much of a difference. It's hard to evaluate which would be most effective at filtering/search/ sorting without being able to try it myself

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Ensure documentation included in QC'd or peer-reviewed in some way. Having too much info that is irrelevant will be detrimental

Submit information by sending to a system host:

Submit information online in real time:

Rate/ evaluate information by sending to host:

Rate/ evaluate information online in real time:

Use open forum discussion space:

Download information:

Request information be added to the system:

Customize content for internal use:

Access optimized site on mobile devices:

Other, please describe:

Events/ news:

Videos/ pictures:

Scientific articles:

Case study reports:

Literature reviews:

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Appears to be set up in very simplistic and straight forward manner to facilitate navigation and use. I though use of visuals was a big part of this

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Large major categories to initially guide the various searches by a variety of users

Submit information by sending to a system host:

Important

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Not Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

Applicable and associated government documents such as guidelines, regulations and legislation

A list of unevaluated potential practices:

Very Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

Share practices with others using a system:

Likely

Invest financially in a system (development or user fee):

Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

Intermountain Oil and Gas BMP

Most effective at filtering, sorting, and searching:

Intermountain Oil and Gas BMP

Is easiest to navigate:

Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

The three resources were dissimilar - thmounta summaries and vetted resources that are geared to interest areas, where as LUKN.ca and wetlands were just collections of other resources. I prefer the vetted approach

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

I like to have many filters and many alternative ways to find the information - other than just a search: menus, pictures, portals at the front end of the pro - cross referenced throughout

Submit information by sending to a system host:

Not Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Current BMPs being required in approvals - or regulatory decisions

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

What is out there? Wgucg if these achieve objectives? - a vetting process online

Share practices with others using a system:

Not Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Likely

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:



Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Familiar layout

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Typically high level - detail sorting capability

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Undecided

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Undecided

Access optimized site on mobile devices:

Not Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Undecided

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Important

Science and/or expert evaluations of BMPs:

Important

BMPs recommended by industry:

Important

BMPs recommended by government:

Important

BMPs recommended by NGOs:

Important

What other of information do you need to support your work?

Share practices with others using a system:

Undecided

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Not Likely

Be willing to test a newly developed system:

Not Likely

Comments:

in the near future

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

I haven't used such online tools in several years

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Librarian expertise cataloguing, user friendly

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

Submit information by sending to a system host:

Important

Submit information online in real time:

Important

Rate/ evaluate information by sending to host:

Not Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Not Important

Download information:

Very Important

Request information be added to the system:

Important

Customize content for internal use:

Not Important

Access optimized site on mobile devices:

Important

Other, please describe:

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Important

Case study reports:

Important

Literature reviews:

Important

What other kind of information do you need to support your work?

A list of unevaluated potential practices:

Science and/or expert evaluations of BMPs:

BMPs recommended by industry:

BMPs recommended by government:

BMPs recommended by NGOs:

What other of information do you need to support your work?

Share practices with others using a system:

Invest financially in a system (development or user fee):

Collaborate in developing a system (in-kind contribution):

Be willing to test a newly developed system:

Comments:

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

Might be useful model for a wetlands BMP IMES:

Most effectively organized:

fRi Research

Most effective at filtering, sorting, and searching:

fRi Research

Is easiest to navigate:

fRi Research, Intermountain Oil and Gas BMP

Describe what it is about the organization of the website you selected above that you think would be effective for a wetland BMP IMES?

Maybe more divided by wetland types (organic to mineral). Maybe construction/feature type i.e.. Roads - type BMPs and case studies, wellpads - type BMP and case studies, harvesting - type BMPs and case studies. Make it obvious whether a study/BMP has been tested science peer reviewed. Intermountain had lots of filters but the display of search results are lacking. WetlandsNetwork may just not have sold the resource as well as the others.

Describe what it is about the filtering, sorting and search of the website you selected above that you think would be effective for a wetland BMP IMES?

fRi was by far the most attractive. The intermountain was nice and very intuitive but I think with a large volume of diverse material it would not be as useful as fRi, fRi really won me over with the visual aspects. I also liked the option to upload data in the wetlands network but there is always uncertainty with 'citizen science' or voluntary reporting.

Submit information by sending to a system host:

Undecided

Submit information online in real time:

Not Important

Rate/ evaluate information by sending to host:

Important

Rate/ evaluate information online in real time:

Not Important

Use open forum discussion space:

Very Important

Download information:

Very Important

Request information be added to the system:

Very Important

Customize content for internal use:

Important

Access optimized site on mobile devices:

Important

Other, please describe:

I really like the search warnings pipeline vs. pipelines - I also think you can fix this in the query criteria. I want to know the source and peer review of studies. A forum page could be useful where people can connect on challenges or successes groups have had with specific BMPs. Mobile device option is the way of the world. Customizing content for internal use would be a nice way to give shout outs i.e.. Company x does this! There needs to be some kind of feedback system.

Events/ news:

Important

Videos/ pictures:

Important

Scientific articles:

Very Important

Case study reports:

Very Important

Literature reviews:

Very Important

What other kind of information do you need to support your work?

Case studies are most important. Case studies are difficult to find especially when BMPs Do NOT work, costs of projects and #/% of operations / projects that use each BMP

A list of unevaluated potential practices:

Very Important

Science and/or expert evaluations of BMPs:

Very Important

BMPs recommended by industry:

Very Important

BMPs recommended by government:

Very Important

BMPs recommended by NGOs:

Very Important

What other of information do you need to support your work?

What actually works/what are projects actually doing. Where are we doing them/how do we monitor/ evaluate them or how can I monitor/ test them

Share practices with others using a system:

Not Likely

Invest financially in a system (development or user fee):

Not Likely

Collaborate in developing a system (in-kind contribution):

Likely

Be willing to test a newly developed system:

Very Likely

Comments:

This is a species search website but the set up is nice with maps and tabs for each species - plants.usda.ca

Please provide the name or web address of any other site(s) that you think:

Are highly effective at meeting user engagement needs:

[Empty text box]

Might be useful model for a wetlands BMP IMES:

[Empty text box]

