

[REDACTED]

From: Pamela Hubbard [phubbard@sympatico.ca]
Sent: Wednesday, March 11, 2009 2:16 PM
To: Tim.manley@caledon.ca
Cc: Ismail Issa; Jean Louis Gaudet; John Smith
Subject: Interested Parties West Interested Parties
Attachments: Interested Parties List - Mayfield West Phase Two Secondary Plan.xls; Stakeholder Membership.xls

Hi Tim.

This is very helpful. I am assuming that the consultants listed represent development companies with interests in the area where this is not indicated. You will likely hear more from us when the project gets going.

Thanks for responding so quickly

Pamela Hubbard

From: Tim Manley [<mailto:tim.manley@caledon.ca>]
Sent: Wednesday, March 11, 2009 1:11 PM
To: phubbard@sympatico.ca
Subject: Mayfield West Interested Parties

Hi Pam: As requested from Todd Salter, here are a couple of lists for you.

Thanks.

Tim Manley | Senior Policy Planner
Planning & Development Department
Town of Caledon
905.584.2272 x4285 | www.caledon.ca

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**Region of Peel
Zone 6 Reservoir and Feedermain
Municipal Class Environmental Assessment Study
- MUNICIPAL INVOLVEMENT FORM-**

Municipality: TOWN OF CALEDON

Department: PLANNING & DEVELOPMENT

Mailing Address: ~~MARY HALL @ CALEDON.CA~~ 6311 OLD CHURCH ROAD
CALEDON EAST, ON

Contact Name: MARY HALL & TIM MANLEY

Email Address: mary.hall@caledon.ca
tim.manley@caledon.ca

Phone: 905-584-2272 X4188

Please check all that apply

My department/office does not require any further involvement in this study

My department/office's interest is: _____

Keep us informed throughout the project

Include us on the Municipal Coordination Team

The following information should be considered in the Class EA study (e.g. legislation, regulations, policies, programs, approvals, etc.):

Please fax/email this form by to:

Italia Ponce, P.Eng. - Project Manager

Region of Peel, Water Division

Environment, Transportation and Planning Services

Region of Peel

Fax: (905) 791-0728

E-mail: Italia.ponce@peelregion.ca

**Region of Peel
 Zone 6 Reservoir and Feedermain
 Municipal Class Environmental Assessment Study
 - MUNICIPAL INVOLVEMENT FORM -**

Municipality: TOWN OF CALEDON

Department: PLANNING + DEVELOPMENT DEPARTMENT

Mailing Address: 6311 OLD CHURCH ROAD, CALEDON, ONT. L7C 1J6

Contact Name: MARSHA DALEY

Email Address: marsha.paley@caledon.ca Phone: 905-584-2272

EXT. 4256

Please check all that apply

- My department/office does not require any further involvement in this study
- My department/office's interest is: _____

Keep us informed throughout the project

Include us on the Municipal Coordination Team

The following information should be considered in the Class EA study (e.g. legislation, regulations, policies, programs, approvals, etc.):

Please fax/email this form by to:

Italia Ponce, P.Eng. - Project Manager

Region of Peel, Water Division

Environment, Transportation and Planning Services

Region of Peel

Fax: (905) 791-0728

E-mail: Italia.ponce@peelregion.ca

From: Wright, David [David.Wright@peelregion.ca]
Sent: Wednesday, September 02, 2009 4:19 PM
To: Jean Louis Gaudet
Cc: Friscic, Jelena
Subject: RE: PAAWG agenda - Aug 27

Hi Jean-Louis,

Thanks to you and your team for your very informative presentation at the PAAWG meeting on August 27.

As you could tell, PAAWG members are knowledgeable about the challenges and opportunities for farming in Peel Region, and would be an extremely important resource base as you continue with the project. Please keep the Working Group updated at every stage of the project. As was agreed at the meeting, you can send updates and meeting schedules either to me, or to Jelena at jelena.friscic@peelregion.ca.

Minutes from the meeting are being prepared and a copy will be forwarded to you.

David A. Wright MPhil., MURP, MCIP, RPP
Principal Planner, Planning Policy & Research
Environment, Transportation & Planning Services
10 Peel Centre Dr., 6th Fl.
Brampton ON L6T 4B9
Tel: 905-791-7800 Ext. 4350
Email: david.wright@peelregion.ca

From: Jean Louis Gaudet [mailto:JeanLouis.Gaudet@trow.com]
Sent: September 2, 2009 1:49 PM
To: Wright, David
Subject: FW: PAAWG agenda - Aug 27

Hi David,

It was great to meet you and the PAAWG last Thursday. Thank you and the WG for providing us the time to speak with you all.

Are minutes being prepared from the meeting? If so, when they are prepared, could you please forward a copy to me for our records?

Thanks,

Jean-Louis

From: Wright, David [mailto:David.Wright@peelregion.ca]
Sent: Wednesday, August 26, 2009 10:54 AM
To: Jean Louis Gaudet
Cc: Friscic, Jelena
Subject: RE: PAAWG agenda - Aug 27

Hello Jean-Louis,

Below is the agenda as requested. The meeting is at 10 Peel Centre Dr. Suite A (Brown Brick Building) 5th Floor Boardroom, from 7:00 pm to 9:15 pm. You are expected to come for 7:00 pm so that you and your team can be introduced. A PowerPoint projector will be available if you need it. As you can see from the agenda, your presentation comes up immediately after the opening remarks and consideration of the minutes and membership discussion. After making your presentation, you may leave the meeting if you so wish. Thanks for your interest and we look forward to seeing you on Thursday.



MEETING 2009- 03
Peel Agricultural Advisory Working Group (PAAWG)
Peel Rural Water Quality Program (PRWQP)
 Thursday August 27th, 2009
 7:00 p.m. – 9:15 p.m.
 5th Floor Boardroom, 10 Peel Centre Drive, Brampton, ON

AGENDA

1.		Opening remarks and introductions	Nick Ferri
2.	<i>7:00 – 7:20pm</i>	Review and approval of February 2009 – 01 meeting Minutes	All
3.		Review and approval of May 2009 – 02 meeting Minutes	
4.		Review and Approval of Agenda 2009 – 03	
5.		PAAWG Membership Discussion	
6.		<i>7:20 – 7:40 p.m.</i>	
7.	<i>7:40 - 8:15 p.m.</i>	Presentation: Greenbelt Plan Regional Official Plan Amendment 24	Ockert Fourie
8.	<i>8:15-8:30p.m.</i>	Communication Items: <ul style="list-style-type: none"> • CD copies of GTA Demographic Profile available for members • Update on ROPA 21 Agriculture Policies 	David Wright
9.	<i>8:30 – 9:00 p.m.</i>	Peel Rural Water Quality Program Discussion <ul style="list-style-type: none"> • Memorandum – Re: Proposed Revisions to the Peel Rural Water Quality Program Tree Planting and Buffer Strip Planting Guidelines Peel Rural Water Quality Program Application	Mark Eastman

		Review <ul style="list-style-type: none"> • 08-CVC-08-Revisited Clean Water Diversion • 04-CVC-09 Livestock Access Restriction • 05-CVC-09 Livestock Access Restriction 	
10.	9:00pm-9:15pm	Other Business: <ul style="list-style-type: none"> • Grown In Peel discussion • Centre for Unity Thru Diversity Pilot project 	Simone Banz

David A. Wright MPhil., MURP, MCIP, RPP
 Principal Planner, Planning Policy & Research
 Environment, Transportation & Planning Services
 10 Peel Centre Dr., 6th Fl.
 Brampton ON L6T 4B9
 Tel: 905-791-7800 Ext. 4350
 Email: david.wright@peelregion.ca

From: Jean Louis Gaudet [mailto:JeanLouis.Gaudet@trow.com]
Sent: August 26, 2009 8:29 AM
To: Wright, David
Subject: RE: PAAWG agenda - Aug 27

Hi David,
 Could you forward me a copy of the agenda for the PAAWG meeting tomorrow?

Also, can you tell me where it will be located, and what time we should arrive?

Thanks,

Jean-Louis

From: Wright, David [mailto:David.Wright@peelregion.ca]
Sent: Friday, August 21, 2009 2:36 PM
To: Jean Louis Gaudet
Cc: Friscic, Jelena
Subject: RE: PAAWG agenda - Aug 27

Thanks Jean-Louis, this is just fine. We no doubt, will get into more details on Thursday. See you then.

David A. Wright MPhil., MURP, MCIP, RPP
 Principal Planner, Planning Policy & Research
 Environment, Transportation & Planning Services
 10 Peel Centre Dr., 6th Fl.
 Brampton ON L6T 4B9
 Tel: 905-791-7800 Ext. 4350
 Email: david.wright@peelregion.ca

From: Jean Louis Gaudet [mailto:JeanLouis.Gaudet@trow.com]
Sent: August 21, 2009 12:55 PM
To: Wright, David
Cc: Friscic, Jelena
Subject: RE: PAAWG agenda - Aug 27

Thanks David.

Is this summary sufficient, or would you like more detail:

The Region of Peel is undertaking the Zone 6 Reservoir and Feedermain Zone 6 class environmental assessment. The project will be siting a water reservoir and feedermain in Caledon to provide water services to areas in North Brampton and Southeast Caledon. The Region will update PAAWG on the project's status and describe the site selection process.

The project website is: www.peelregion.ca/pw/water/environ-assess/zone6-reservoir.htm<<http://www.peelregion.ca/pw/water/environ-assess/zone6-reservoir.htm>>

Regards,

Jean-Louis

From: Wright, David [mailto:David.Wright@peelregion.ca]
Sent: Friday, August 21, 2009 12:48 PM
To: Jean Louis Gaudet
Cc: Friscic, Jelena
Subject: RE: PAAWG agenda - Aug 27

Hello Jean-Louis,

Yes, your request to be included in the agenda has been done, and we have been expecting a summary of your presentation as we discussed.

David A. Wright MPhil., MURP, MCIP, RPP
Principal Planner, Planning Policy & Research
Environment, Transportation & Planning Services
10 Peel Centre Dr., 6th Fl.
Brampton ON L6T 4B9
Tel: 905-791-7800 Ext. 4350
Email: david.wright@peelregion.ca

From: Jean Louis Gaudet [mailto:JeanLouis.Gaudet@trow.com]
Sent: August 21, 2009 9:35 AM
To: Wright, David
Subject: PAAWG agenda - Aug 27

Hi David,

Can you please confirm if the Region has been added to the PAAWG's next agenda to provide an update on the Region's Zone 6 Reservoir and Feedermain Class EA, as per our discussion early last week?

Thanks,

From: Parajuli, Bishnu [Bishnu.Parajuli@brampton.ca]
Sent: Wednesday, February 17, 2010 10:30 AM
To: Jean Louis Gaudet
Cc: Tunio, Khurram
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Follow Up Flag: Follow up
Flag Status: Completed

Hi Jean,

We have circulated the preliminary plan of feedermain routing and evaluation matrices to City staff. It typically takes 3 weeks to get response from City staff and compile them prior to sending to you. Therefore, we will provide our comments by the first week of March 2010.

Thank you,

Bishnu Parajuli, P. Eng.
Project Engineer
Engineering & Construction Division
Works & Transportation Department
City of Brampton
8850 McLaughlin Road, Unit 2, Brampton, ON. L6Y 5T1
Tel: (905) 874 3644, Fax: (905) 874 2599
Email: bishnu.parajuli@brampton.ca

From: Jean Louis Gaudet [mailto:JeanLouis.Gaudet@trow.com]
Sent: 2010/02/12 10:50 AM
To: Jean Louis Gaudet
Subject: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Re: Comment Requested on Region of Peel Zone 6 Reservoir and Feedermain Class EA Reservoir Site and Feedermain Route Draft Evaluation

The purpose of this e-mail is to update you on the status of the Region of Peel Zone 6 Reservoir and Feedermain Class EA and to invite you to comment on the project's DRAFT reservoir site and feedermain route evaluations.

The Region of Peel has initiated a Class EA under the MEA Class EA to determine the best suitable site to locate a new water reservoir to service the area known as Pressure Zone 6 in the Region's water system. Specifically, the purpose of the project is to site a 60 ML reservoir and select a suitable feedermain route in the project study area to provide additional fire and emergency water storage and gravity-fed water supply for areas of north Brampton (in the Pressure Zone 6 water distribution area). The project is currently in Phase 2 of the Class EA process. Attached is a map showing the location of the alternative reservoir sites and the possible feedermain routes (a hard copy of the attached documents have also been mailed to you).

Recently, the project team completed a DRAFT evaluation of the reservoir sites and feedermain routes. This evaluation was based on a broad suite of criteria and indicators and background reports prepared by our sub-consultants. The DRAFT evaluations are attached to this e-mail for your review and comment. The background reports are also available on Trow's ftp site. Instructions for accessing the documents are provided at the end of this e-mail.

We request that you review the attached evaluations and the background reports and provide to us any comments you may have by **Friday, February 26th, 2010**. If you have any questions, please do not hesitate to contact us immediately. Members of our project team are available to meet with you should you require it.

Please note that no final decision has been made on the alternative sites and routes. The Region is still seeking input from the Town of Caledon, City of Brampton, review agencies, stakeholders and the public before any final decision is made. Once comments have been received and incorporated to the Draft evaluation, a Public information Centre will be held to present our findings.

Sincerely,

Jean-Louis Gaudet
Trow Associates

On behalf of

Ms. Italia Ponce
Project Manager
Water Division, Public Works Region of Peel
10 Peel Centre Drive, Suite A
Brampton, ON L6T 4B9
Italia.ponce@peelregion.ca
(905) 791-7800 ext 4583

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- 3) Type "ropzone6" as the username and the password.
- 4) Documents for review are included in the "ROP Zone 6_For Agency Review" folder. Drag-and-drop the folder into the location where you wish to save the files.

Jean-Louis Gaudet
Project Coordinator
Infrastructure Division
Brampton

Trow Associates Inc.
(t) 905-793-9809 x2344
(f) 905-793-0641
(e) jeanlouis.gaudet@trow.com

From: Ponce, Italia [Italia.Ponce@peelregion.ca]
Sent: Tuesday, March 02, 2010 12:57 PM
To: Jean Louis Gaudet
Cc: Ismail Issa; phubbard@sympatico.ca; Maurice Batchoun
Subject: FW: Zone 6 EA update
Attachments: Zone 6 Feedermain Routes_DRAFT (possible crossings and work required).pdf

Hello everyone,

I spoke to David Wright and received the email below from him regarding scheduling a meeting with PAAWG to provide them with a status update on the Z6 project. He mentioned that unfortunately they just had their regular meeting last week and the next will take place May 27th. He suggested however that we forward the information regarding the project and the alternative routes to the members with maps.

I included the attached map so that it can be updated with the preferred alternatives. I like that map better than the one provided to the agencies. Also, I would like to provide them with a separate map of the area where the 3 sites are located so that they can see better the location of the sites.

Tomorrow, I will be attending a meeting with PFA on a separate project; however I will take the opportunity to update them on the Z6. I will put together something together today to present to them, I would like to obtain feedback on the feedermain routes and the impact on farm activities. Please let me know of any other issues that you want me to address. Also I will offer to take them on a site visit if desired along the different routes and sites.

Thanks,

ITALIA PONCE, P.Eng.
Project Manager
Water Studies, Water Division
Public Works
Region of Peel
Tel. (905)791-7800 ext. 4583
Fax (905) 791-0728
Email: italia.ponce@peelregion.ca

"Small opportunities are often the beginning of great enterprises."

Demosthenes

Greek orator & politician in Athens (384 BC - 322 BC)

From: Wright, David
Sent: March 2, 2010 12:45 PM
To: Ponce, Italia
Subject: RE: Zone 6 EA update

Hello Italia,

As we discussed, the next PAAWG meeting takes place on May 27, 2010 from 7:00 to 9:00 pm at the fifth floor boardroom. However, it would be helpful if you could send me the status of the project before then. This information will be passed on to PAAWG members for their input.

If possible, you may want to organize a field trip to the proposed sites and routes to give PAAWG members a clear idea of the project plan and to get their comments. We would need to confirm their availability and work towards a date sometime in late March or April.

Thank you.

David A. Wright MPhil., MURP, MCIP, RPP
Principal Planner, Planning Policy & Research
Corporate Services
10 Peel Centre Dr., 6th Fl.
Brampton ON L6T 4B9
Tel: 905-791-7800 Ext. 4350
Email: david.wright@peelregion.ca

From: Ponce, Italia
Sent: March 1, 2010 1:59 AM
To: Wright, David
Subject: Zone 6 EA update

Hi David,

I am writing to inquire on the date for your next PAAWG meeting. The project team for the Zone 6 reservoir and Feedermain EA would like to update the group on the status of the project and get their input and comments on the proposed potential sites and feedermain routes. Please let me know.

Thanks

ITALIA PONCE, P.Eng.
Project Manager
Water Studies, Water Division
Public Works
Region of Peel
Tel. (905)791-7800 ext. 4583
Fax (905) 791-0728
Email: italia.ponce@peelregion.ca

"Whenever you are asked if you can do a job, tell 'em, 'Certainly I can!' Then get busy and find out how to do it."

Theodore Roosevelt
26th president of US (1858 - 1919)

April 19, 2011

Ref: BRIF00306669

Bishnu Parajuli
Project Engineer, Engineering & Construction Division
City of Brampton (Works & Transportation Department)
8850 McLaughlin Road, Unit 2
Brampton, ON L6Y 5T1

Region of Peel Zone 6 Reservoir and Feedermain Class EA

**Comment Requested on Region of Peel Zone 6 Reservoir and Feedermain Class EA
Reservoir Site and Feedermain Alternative Design Evaluations**

Dear Mr. Parajuli:

The purpose of this letter is to update you on the status of the Region of Peel Zone 6 Reservoir and Feedermain Class EA and to invite your comments on the project's DRAFT design alternatives for the Zone 6 reservoir and feedermain.

The Region of Peel has initiated a Class EA under the MEA Class EA to determine the best suitable site to locate a new water reservoir to service the area known as Pressure Zone 6 in the Region's water system. Specifically, the purpose of the project is to site a 60 ML reservoir and select a suitable feedermain route in the project study area to provide a gravity-fed water supply for Pressure Zone 6. The project is currently in Phase 3 of the Class EA process. Attached is a map showing the location of the preferred reservoir site and feedermain route.

Recently, the project team completed an evaluation of the alternative designs for the reservoir site and the feedermain route. In particular, the evaluations looked at:

- Whether the reservoir would be completely above ground, partially buried or fully buried;
- The alignment of the feedermain along the preferred route; and
- The method of creek crossing.

The evaluations were based on a broad suite of criteria and indicators and background reports prepared by our sub-consultants. The evaluations, a summary of the mitigation measures, and the feedermain Plans and Profiles are included with this letter, along with the following background document(s) that may be of particular interest to your agency:

- Geotechnical report

Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

- Hydro-geological report

These documents along with other background reports are available for download on the project ftp site. Instructions for accessing the documents and a complete list are provided at attached to letter. The evaluation documents will form sections of the Class EA environmental Study Report.

We request that you review the attached evaluations and the background reports and provide to us any comments you may have by **Wednesday, May 11, 2011**. If you have any questions regarding this work or note any major concerns with the evaluation or background documentation, please do not hesitate to contact us immediately. Members of our project team are available to meet with you should you require it.

Thank you, and we look forward to your comments.

Yours truly,



Italia Ponce
Project Manager
Water Division, Public Works
Region of Peel

Italia.ponce@peelregion.ca
(905) 791-7800 ext 4583

Enclosures: FTP access instructions and document list
Zone 6 reservoir alternative design evaluation
Zone 6 feedermain route/creek crossing alternative design evaluation
Mitigation measures
Geotechnical report
Hydro-geological report

Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
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If you have difficulties accessing the ftp site, please contact Jean-Louis Gaudet, exp (*the new identity of Trow Associates*) (tel: 905-793-0641 x 2344; e-mail: jeanlouis.gaudet@exp.com)

Documents available on FTP site:

- Zone 6 reservoir alternative design evaluation
- Zone 6 feedermain route/creek crossing alternative design evaluation
- Summary of mitigation measures
- Feedermain route plans and profiles
- Geotechnical report
- Hydro-geological report
- Updated Cultural Heritage report
- Updated Stage 1 Archaeological report
- Updated Natural Environment report
- Archive of Phase 2 documents

Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

Preferred Reservoir Site (R24) and Feedermain Route (F2)



Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

April 19, 2011

Ref: BRIF00306669

Mr. Tim Manley
Town of Caledon
Planning and Development Department
6311 Old Church Road
Caledon East, ON L7C 1J6

Region of Peel Zone 6 Reservoir and Feedermain Class EA

**Comment Requested on Region of Peel Zone 6 Reservoir and Feedermain Class EA
Reservoir Site and Feedermain Alternative Design Evaluations**

Dear Mr. Manley:

The purpose of this letter is to update you on the status of the Region of Peel Zone 6 Reservoir and Feedermain Class EA and to invite your comments on the project's DRAFT design alternatives for the Zone 6 reservoir and feedermain.

The Region of Peel has initiated a Class EA under the MEA Class EA to determine the best suitable site to locate a new water reservoir to service the area known as Pressure Zone 6 in the Region's water system. Specifically, the purpose of the project is to site a 60 ML reservoir and select a suitable feedermain route in the project study area to provide a gravity-fed water supply for Pressure Zone 6. The project is currently in Phase 3 of the Class EA process. Attached is a map showing the location of the preferred reservoir site and feedermain route.

Recently, the project team completed an evaluation of the alternative designs for the reservoir site and the feedermain route. In particular, the evaluations looked at:

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- Hydro-geological report
- Updated Cultural Heritage report
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We request that you review the attached evaluations and the background reports and provide to us any comments you may have by **Wednesday, May 11, 2011**. If you have any questions regarding this work or note any major concerns with the evaluation or background documentation, please do not hesitate to contact us immediately. Members of our project team are available to meet with you should you require it.

Thank you, and we look forward to your comments.

Yours truly,



Italia Ponce
Project Manager
Water Division, Public Works
Region of Peel

Italia.ponce@peelregion.ca
(905) 791-7800 ext 4583

Enclosures: FTP access instructions and document list
Zone 6 reservoir alternative design evaluation
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If you have difficulties accessing the ftp site, please contact Jean-Louis Gaudet, exp (*the new identity of Trow Associates*) (tel: 905-793-0641 x 2344; e-mail: jeanlouis.gaudet@exp.com)

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Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
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Preferred Reservoir Site (R24) and Feedermain Route (F2)



Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9

Tel: 905-791-7800 www.peelregion.ca

April 19, 2011

Ref: BRIF00306669

Ms. Mary Hall
Director of Planning & Development
Town of Caledon
6311 Old Church Road
Caledon, ON L7C 1J6

Region of Peel Zone 6 Reservoir and Feedermain Class EA

Comment Requested on Region of Peel Zone 6 Reservoir and Feedermain Class EA Reservoir Site and Feedermain Alternative Design Evaluations

Dear Ms. Hall:

The purpose of this letter is to update you on the status of the Region of Peel Zone 6 Reservoir and Feedermain Class EA and to invite your comments on the project's DRAFT design alternatives for the Zone 6 reservoir and feedermain.

The Region of Peel has initiated a Class EA under the MEA Class EA to determine the best suitable site to locate a new water reservoir to service the area known as Pressure Zone 6 in the Region's water system. Specifically, the purpose of the project is to site a 60 ML reservoir and select a suitable feedermain route in the project study area to provide a gravity-fed water supply for Pressure Zone 6. The project is currently in Phase 3 of the Class EA process. Attached is a map showing the location of the preferred reservoir site and feedermain route.

Recently, the project team completed an evaluation of the alternative designs for the reservoir site and the feedermain route. In particular, the evaluations looked at:

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- Updated Stage 1 Archaeological report
- Updated Natural Environment report

These documents along with other background reports are available for download on the project ftp site. Instructions for accessing the documents and a complete list are provided at attached to letter. The evaluation documents will form sections of the Class EA environmental Study Report.

We request that you review the attached evaluations and the background reports and provide to us any comments you may have by **Wednesday, May 11, 2011**. If you have any questions regarding this work or note any major concerns with the evaluation or background documentation, please do not hesitate to contact us immediately. Members of our project team are available to meet with you should you require it.

Thank you, and we look forward to your comments.

Yours truly,



Italia Ponce
Project Manager
Water Division, Public Works
Region of Peel

Italia.ponce@peelregion.ca
(905) 791-7800 ext 4583

Enclosures: FTP access instructions and document list
Zone 6 reservoir alternative design evaluation
Zone 6 feedermain route/creek crossing alternative design evaluation
Mitigation measures
Feedermain route plans and profiles
Geotechnical report
Hydro-geological report
Updated Cultural Heritage report
Updated Stage 1 Archaeological report
Updated Natural Environment report

Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

FTP Access Instructions:

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- 4) Documents for review are included in the "ROP Zone 6_For Agency Review" folder. Drag-and-drop the folder into the location where you wish to save the files.

If you have difficulties accessing the ftp site, please contact Jean-Louis Gaudet, exp (*the new identity of Trow Associates*) (tel: 905-793-0641 x 2344; e-mail: jeanlouis.gaudet@exp.com)

Documents available on FTP site:

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Preferred Reservoir Site (R24) and Feedermain Route (F2)



Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

April 19, 2011

Ref: BRIF00306669

Mr. David Hurst
Senior Development Engineering Coordinator
Town of Caledon
Public Works and Engineering Dept.
6311 Old Church Road
Caledon, ON L7C 1J6

Region of Peel Zone 6 Reservoir and Feedermain Class EA

Comment Requested on Region of Peel Zone 6 Reservoir and Feedermain Class EA Reservoir Site and Feedermain Alternative Design Evaluations

Dear Mr. Hurst:

The purpose of this letter is to update you on the status of the Region of Peel Zone 6 Reservoir and Feedermain Class EA and to invite your comments on the project's DRAFT design alternatives for the Zone 6 reservoir and feedermain.

The Region of Peel has initiated a Class EA under the MEA Class EA to determine the best suitable site to locate a new water reservoir to service the area known as Pressure Zone 6 in the Region's water system. Specifically, the purpose of the project is to site a 60 ML reservoir and select a suitable feedermain route in the project study area to provide a gravity-fed water supply for Pressure Zone 6. The project is currently in Phase 3 of the Class EA process. Attached is a map showing the location of the preferred reservoir site and feedermain route.

Recently, the project team completed an evaluation of the alternative designs for the reservoir site and the feedermain route. In particular, the evaluations looked at:

- Whether the reservoir would be completely above ground, partially buried or fully buried;
- The alignment of the feedermain along the preferred route; and
- The method of creek crossing.

The evaluations were based on a broad suite of criteria and indicators and background reports prepared by our sub-consultants. The evaluations, a summary of the mitigation measures, and the feedermain Plans and Profiles are included with this letter, along with the following background document(s) that may be of particular interest to your agency:

Environment, Transportation and Planning Services

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Thank you, and we look forward to your comments.

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Italia Ponce
Project Manager
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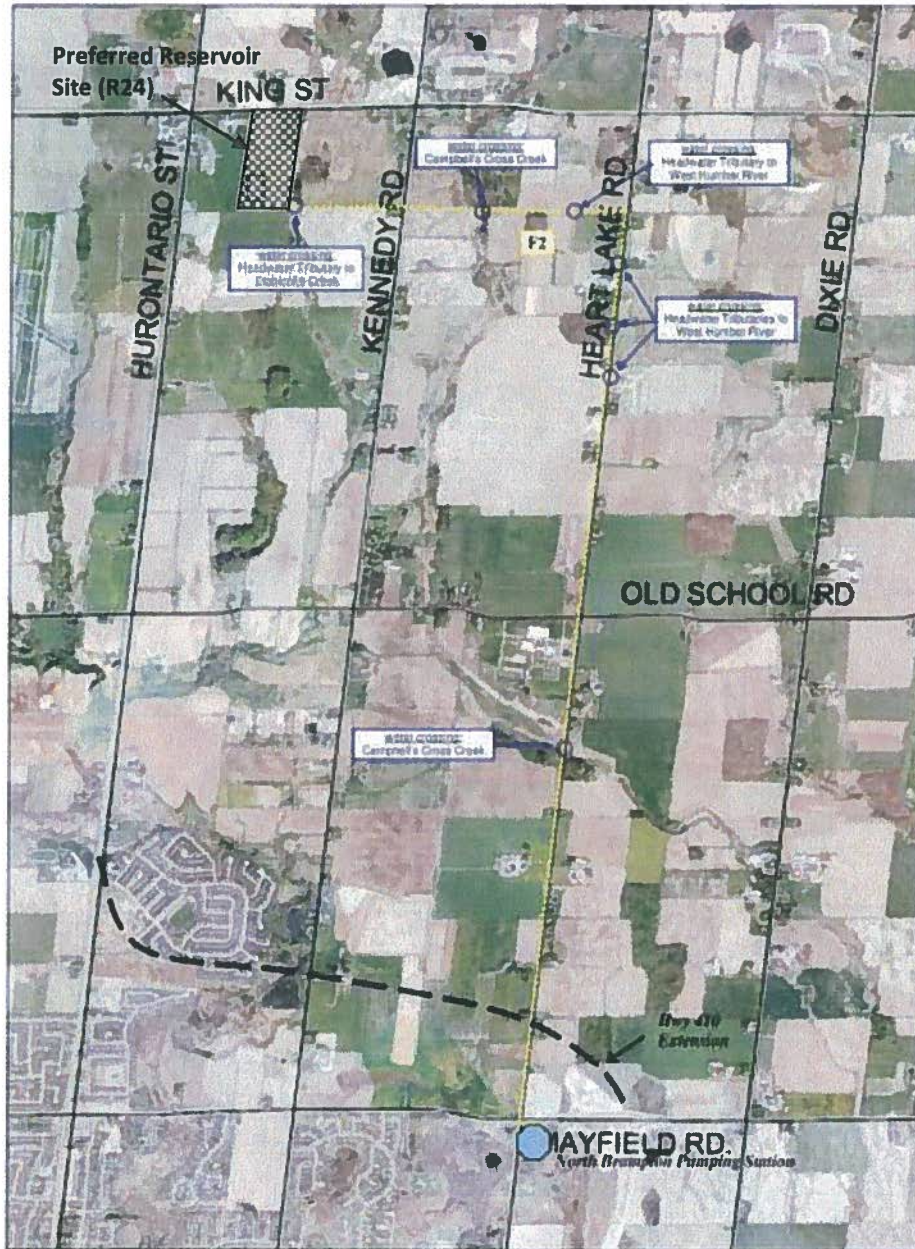
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Preferred Reservoir Site (R24) and Feedermain Route (F2)



Environment, Transportation and Planning Services

10 Peel Centre Dr., Suite A, Brampton, ON L6T 4B9
Tel: 905-791-7800 www.peelregion.ca

From: David Hurst [David.Hurst@caledon.ca]
Sent: Thursday, June 30, 2011 11:24 AM
To: Jean Louis Gaudet; Tim Manley
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi Jean,

I sent you an email on June 13 indicating that I had no additional comments, however, subsequent to this email I received a comment from our Public Works Dept, which I forwarded to Italia Ponce. It essentially stated that where possible try and keep the watermain as far away as possible from the travelled portion of the road.

From: Jean Louis Gaudet [<mailto:jeanlouis.gaudet@exp.com>]
Sent: Thursday, June 30, 2011 10:45 AM
To: Tim Manley
Cc: David Hurst
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi Tim,

We are looking to wrap up the ESR document for the Zone 6 project, and wish to make sure we have any comments from the Town incorporated. We have not yet received any feedback from the Town on the materials distributed in May.

Did the Town have any concerns of comments that require addressing?

Thanks Tim,

Jean-Louis

Jean-Louis Gaudet | exp

Project Coordinator
t: +1.905.793.9809 x2344
e: jeanlouis.gaudet@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
Canada

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keep it green, read from the screen

From: Tim Manley [<mailto:tim.manley@caledon.ca>]
Sent: Friday, June 17, 2011 3:21 PM
To: Jean Louis Gaudet; David Hurst
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi Jean-Louis: The Town's Heritage Resource Officer is reviewing the heritage/archaeological studies. I will review anything else that is not being reviewed by Dave Hurst. I hope to have some feedback for you by the end of next week.

Tim Manley | Senior Policy Planner
Policy & Sustainability Section
Development Approval & Planning Policy Department
Town of Caledon
6311 Old Church Road, Caledon, ON. L7C 1J6

905.584.2272 x4285 (t)
905.584.4325 (f)
www.caledon.ca

From: Jean Louis Gaudet [<mailto:jeanlouis.gaudet@exp.com>]
Sent: Monday, June 13, 2011 11:06 AM
To: David Hurst; Tim Manley
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi David and Tim,

I thought I would touch base with you regarding the Town's review of the preliminary designs for the Region of Peel's Zone 6 reservoir and feedermain project. Did the Town have any comments on the materials provided?

Regards,

Jean-Louis

Jean-Louis Gaudet | exp

Project Coordinator
t: +1.905.793.9809 x2344
e: jeanlouis.gaudet@exp.com
1595 Clark Boulevard
Brampton, ON L6T 4V1
Canada

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From: David Hurst [<mailto:David.Hurst@caledon.ca>]
Sent: Wednesday, May 18, 2011 9:55 AM
To: Jean Louis Gaudet; Tim Manley
Subject: RE: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi Jean,

I will attempt to review this week and provide comments early next week. I trust this is acceptable however feel free to give me call if you have any questions.

From: Jean Louis Gaudet [<mailto:jeanlouis.gaudet@exp.com>]
Sent: Monday, May 16, 2011 4:44 PM
To: Tim Manley; David Hurst
Subject: Region of Peel Zone 6 Reservoir and Feedermain Class EA

Hi Tim and David,

I thought I would check in and see if your team has had a chance to review the materials we forwarded you near the end of April? These materials were for the Region of Peel's Zone 6 Reservoir and Feedermain Class EA.

Can you please advise if we can be expecting comments from the Town of Caledon, or if you need more time?

Thanks,

Jean-Louis

Jean Louis Gaudet

From: Jean Louis Gaudet
Sent: Friday, November 04, 2011 9:08 AM
To: Jean Louis Gaudet
Subject: FW: Traffic Eng Com - NBET EA (our file D-00918717S)
Attachments: R24 site (2).pdf

From: Motala, Imran [<mailto:Imran.Motala@peelregion.ca>]
Sent: Tuesday, October 04, 2011 1:48 PM
To: Ismail Issa; Jean Louis Gaudet
Subject: FW: Traffic Eng Com - NBET EA (our file D-00918717S)

FYI and to put on project file.

Thanks;

Imran Motala M.Eng., P.Eng., PMP
Supervisor, Water Program Planning & Compliance
Water Division

From: Kol, Rani
Sent: October 4, 2011 1:10 PM
To: Motala, Imran
Cc: Ponce, Italia
Subject: Traffic Eng Com - NBET EA (our file D-00918717S)

Imran,

We offer no comments at this time in regards to the NBET EA.

In regards to the Zone 6 Reservoir I have reiterated our previous comments below which were based on discussions with Italia as well as the attached map provided previously;

- Truck traffic is expected during the construction stage, we request a truck route map to be provided;
- Upon operation of the site, it is expected there will be minimal truck traffic; approximately 1 truck per week.

The Region has reviewed the above noted inquiry and would like to offer the following comments;

- The Region will support the relocation of the existing access to the westerly extent of the property in question;

The following preliminary requirements are to be met prior to the construction of the permanent access;

- Engineering drawings for our review and comment in regards to the access design;
- 20 copies of the approved engineering drawings for PUCC circulation may be required;
- Regional Road Occupancy Permit;
- Completed Notice of Commencement;
- Certificate of Insurance;
- Engineering and Inspection fees.

If there have been any changes to the project location, or changes with regards to the access location, please notify myself and comments will be revised.

Should you have any questions or concerns please do not hesitate to contact me.

Regards,

Rani Kol

Technical Analyst
Traffic Development
Transportation Division
Public Works

PH: 905-791-7800 ext. 7858

FAX: 905-791-1442

Region of Peel Zone 6 Reservoir and Feedermain Class EA

Reservoir Site Alternatives

Note: location of existing and proposed access points

