York Region Condominium Corpo

25 AUSTIN DRIVE, MARKHAM, ONTARIO, L3R 8H4 • TEL: (905) 470

APPENDIX 1

September 11th, 2006.

The Corporation of the Town of Markham, Fire and Community Services Commission, 101 Town Centre Boulevard, MARKHAM, Ontario, L3R 9W3

Attention: Mavis Urquhart, Manager of Environmental Leadership

Subject: Markham Environmental Sustainability Funding

Dear Ms. Urquhart:

We are in receipt of your letter of August 30, advising that our application for possible funding from the subject program, to assist us in the retrofit of our building boilers, does not meet the current requirements.

You advise that as of June 12, the criteria of the program was changed, and now reads that the Hunt Club approval was accepted as a "PILOT PROJECT", which certainly had not been our understanding, based on the internet information which was available to us. Needless to say we are very disappointed in the decision, in that we are strongly considering converting our boilers this fall, to high efficiency units, in order to reduce the fuel requirements, and participate in environmental savings, such as a dramatic CO2 gases reductions.

In this regard, The Hunt Club, will be reducing emissions by 323,893 kgs. of CO2, which would otherwise be dispensed into the air, we would be effectively reducing emissions by 304,522 kgs. of CO2, and #55 Austin Drive Condominium,(who we believe has also applied for your assistance), would reduce emissions by approx. 300,000 kgs. of CO2, for a net reduction of 928,415 kgs. of CO2!

It is important to note, that these three buildings with 528 home owners, with these retro fits, would be able to achieve major savings to your environmental program, which I think is one of your prime goals.

Con'd. page 2...

We therefore request that you revisit these proposals for further consideration. Should this request again be denied, we would respectfully request that should the Hunt Club "Pilot Project" prove to be as successful as we predict, that consideration be then given to the approval of our application or perhaps a reconsideration of the amount of the grant, in order to assist us in this very costly program.

Your positive consideration would be very much appreciated.

Yours truly.

Doug Hortin, President, Y.R.C.C 636 – Walden Pond 2

Douglas Herald Vice President

C.C. Councillor Erin Shapero, Deputy Mayor Frank Scarpitti,

Deborah Aikman



August 30, 2006 Doug Hortin YRCC #636 – Walden Pond II 25 Austin Drive Town of Markham Markham, Ontario Sent by Fax

Subject: Markham Environmental Sustainability Fund

Dear Mr. Hortin:

Thank you very much for your application received August 29, 2006, requesting funding for a boiler retrofit. Unfortunately this request does not meet the current requirements of the MESF program since Markham Council approved changes to funding criteria on June 27, 2006, that would preclude any further applications with financial benefits to fund recipients following debate around approval of a similar application for YRCC #792 at 610 Bullock Drive (see Change Memorandum and June 12, 2006 Staff Report attached).

As well, this proposal would not meet the objectives of the Fund. The application for condominium YRCC #792 was a "pilot" project. A project of this nature had not been previously funded and so information from that project will be used to provide historical data related to energy consumption to Markham Energy Conservation Office to track current data, consumption and determine energy saving potential for all Markham condominiums. There are over 150 condominium corporations in the Town of Markham that otherwise could potentially apply for assistance, which of course is well beyond the scope of this Fund.

Thank you very much for your interest.

Yours truly,

Mavis Urquhart

Manager, Environment Leadership

Town of Markham

c. Deborah Aikman

APPLICATION FORM

			For Office Use Only - P	roject No.:	
Group Informatio					CONTRACTOR AND A
Name	YRCC #	636 - WA	DEN BOND II		
Address		V DRIVE			
Phone	905-470-	-	Fax	905-470-8	3,009
Email	waldenpondard		Website Address		
Charitable/Non Profit Org			Our Group has a bank a	occount in the name of ou	r organization
Briefly describe what you	r group does:				
WE ARE HOMES (P RESENTE)	A CONDOR	ninium co insisting of member	MMUNITY SENIOR CIT VOLUNTEER	OF 150 RES TIZENS) & A BOARD OF I	PIDENTIAL ARE REP- DIRECTORS
WHO HAVE	BEEN INVI	olved with 10'5 to Pre	energy er	FOCIENT IN	11/201110
Projects Contacts	•				
Name	Doug Hor	2TIN	Name	DEBORAH A	IKMAN
Title	PRESIDEN	T	Title	PROPERTY	
Phone (work)	905-470-	7008	Phone (work)	905-470	
Phone (home)	905-415-		Phone (home)		
Email	doug.hortings		Email	walden pond 200	delcondo.com
Project Summary					
Title		BOILER RE	TROFIT		
Location of Project			N DRIVE		
Name of Registered Own	er of the La nds	YRCC #	636		
Address of Registered Ov	vner of the Lands	25 AUSTI	1 DRIVE		
Contact Name for Registe	red Owner of the Lands	DOUG HOP	-TIN OR DI	EBORAH AIKI	MAN
Phone # Registered Owne	er of the Lands	905-470-8008	Duration (months, maxim	um 12 months)	2-3 MONTHS
Request for		☐ Spring Funding	☑ Fall Funding	☐ Either	
Start Date of Project	SEPT-OC	T 2006	End Date	DEC. 1,	2006
the project is a lea the project promot	es demonstrable, widespro ding environmental innov es education, understand	ead and lasting environme ration that can be showcas	ental benefits for the comm sed by the Town of Markha svironmental sustainability	m;	and,
		R	ECEIVED AUG 2 9 2006		

Strategic Services

			avalain your project. This
Please provide a detailed description of your proj description should include:	ect in the following space.	Please attach additional pages if necessary to fully	explain your project. This
 Purpose for the project Description of Project Team What will your project accomplish? (included Who will maintain and monitor the project What are the measurable benefits of this Included How will you promote the MESF fund with Describe other funding sources/in kind su 	after its completion? (plea Project? I this project?	se provide contact information)	
☐ How will the benefits to the environment a☐ Will there be an educational sign compon	ind your community be ma	intained after your project has been completed?	
SERVICING 150 H BOILERS (GOIN	omes, WITE 6 From 8	-	n Densing
- ESTIMPTED PROJ OR \$41,763	PER YEAR	ings in energy is 1	61,123 m3
		AN ESTIMATED 304,5 THE ATMUSPHERE.	522 kg OF
MONITORED BY 4 ALSO MONITO	OUR SUPER	20JECT WILL BE MAINTA INTENDENT (JOHN PELLETIE REMOTE AUTOMATED NAGEMENT @ 416-73	R,905,470-229 545TEMS
	_	E MONITORED + VERIF LOMAR ENGINEERING, C	
OTHER CONDOS (ALONG WITH C EVELS OF	SF WITH ALL RESIDE OUR NEIGHBOURS @ TH GOVIT THROUGH POST	E HUNTCLUB
- WE HAVE BEEN AS @\$11,200 + N		ED FOR FUNDING FROM	n enbridge
	Y WILL BE	ONMENT + ENERGY SAI SELF-MAINTAINING FR AND ON GOING	
Please also provide a cost summary including (ple	ase use attached budget for	orms on pages 4 and 5 to this application to provide	
otal Project Cost		Amount requested from the MESF	\$10,000.00
Amount from other sources	\$ 42,700.00	In Kind support hours	N/A

Suctainability Fund Applicant's Guide and Application Form, April 2006

BUDGET FORM - HUMAN RESOURCES

	Det	ails	In-Kind
Service	Number of People	Estimated Time for each (hour)	Value (in hours worked)
(e.g. volunteer planters)	10	10	100
	12//4/0		
*/ /			
\mathcal{N}/\mathcal{H}			
/			
PROFESSIONAL HEATING			
CONTRACTOR WILL COMPLETE			
ENTIRE PROJECT - LABOUR			
COSTS INCLUDED IN TOTAL			
PROJECT COST NOTED ON			
NEXT PAGE'			
Total			

BUDGET FORM

		Cost Total		MESF	Other
Materials, Supplies and Equipment	# of units	Unit Cost \$	Total Cost \$	Funding \$ 200.00	Funding \$ 300.00
(e.g. native seedlings)	500	1.00	500.00	200.00	300.00
+ C					
5 CAMUS DYNA FLAME BOILERS		2,	312,000	10,000.	42,700.
RELATED PUMPS +					
MESF FUNDING + ALSO					
OTHER GRANTED FUNDING FROM					
APPLIED TO THE CAPITOL					
COST OF THE PROJECT.					
Other Expenses (please note that consulting services	are not e	ligible for	MESF fund	ling)	
(e.g. printing brochures)	100	0.50	50.00	25.00	25.00
Total			213,000	10,000.00	42,100.0

How	did your organization hear about the I	MESF?	
0	Town website Newspaper advertisement	X	Word of mouth Other
Town	completion of this Project please submit your project report of Markham, 101 Town Centre Boulevard, Markham, Onto	ort, as well as original ario, L3R 9W3. Teleph	invoices, photos and records to Manager, Environmental Leadership, one 905-415-7516. Fax 905-475-4710. Photos may be posted on the

5

APPLICANT'S SIGNATURE

Pereby make application for funding from the Markham Environmental Sustainability Fund, declaring that all information contained herein is true and correct of acknowledging that the Town of Markham will assess this application based upon the information contained in this application.

и approved for funding I further acknowledge and agree:

- to comply with all relevant policies and secure all permits required for this project and acknowledge that the Town bears no responsibility or has any liability in any manner with respect to this project.
- that the Town reserves the right to review communications and communication materials to be presented to the public to ensure compliance with Town policies, including the Town's Communication Standards.
- to promote the Markham Environmental Sustainability Fund on any communication materials, or signage associated with this project and will provide
 a detailed report on the project outlining how the funds were used to support the project upon completion of the project and no later than 1 year from
 receipt of the funding.
- 4. to allow the Town of Markham to use the project name and any images associated with the project to promote the Markham Environmental Sustainability Fund.
- 5. to return all unspent funds to the Town of Markham upon completion of the project.
- 6. that there shall be no personal benefit directly, or indirectly, from this funding and I will notify the Town of any conflict of interest situation should it arise in carrying out of the project.
- 7. that the Town is not a partner with the MESF recipient.

Signature What was a second of the second of	Title PRESIDENT
Printed Name DOUG HORTIN	Date Object 24, 2006

'n the event the Registered Owner of the lands is an entity other than the Town of Markham, a letter must accompany the application stating that: the Owner insents to this application; acknowledges that the proposed project complies to all its applicable policies and requirements; and, that the writer has the authority to give its consent.

Submission of this application form does not guarantee approval of your application.

Personal information contained herein is subject to the Municipal Freedom of Information Act and the Personal Protection and Electronic Documents Act. The information collected may be used for promotional purposes. Completion of this form constitutes consent by the applicant to these terms and uses.

FOR OFFICE USE ONLY					
Date Application Received:			New Applicant?	☐ Yes	□ No
Approved/Not Approved	☐ Yes	□ No			
Acknowledgement Letter Sent?	☐ Yes	□ No	Date Sent:		
Letter of Approval or Rejection Sent?	☐ Yes	□ No	Date Sent:		
Final Report Received?	☐ Yes	□ No	Date Received:		
Photos Received?	☐ Yes	□ No	Date Received:		
Consent for Photographs received?	☐ Yes	□ No	Photos posted on Website?	☐ Yes	□ No

Attachment to this application: Consent form for photos

Markham Environmental Sustainability Fund

Photo Consent and Release Form

hereby permit and authorize the Town of Markham (the "Town") to

take my photograph/imag	g e .				
l acknowledge	e and agree that the Town ma	ay publish or use the image for	any Town purposes	by any means wh	natsoever including, but not limited to
electronic or digital mean	ns. I acknowledge that the To	own may not be able to control	the distribution or u	se of the image by	y other than Town representatives.
I agree that th	ls Consent and Release is g	iven in perpetuity and for no c	onsideration, credit,	acknowledgment	or financial recompense, now and in
the future.					
l hereby hold	the Town harmless for any o	laims, actions, debts, damage	s, injuries or losses	that may arise or	be incurred as a result of the taking
use, publication or distrit	bution of the image and I ag	ree to indemnify the Town aga	inst any third party	claims, actions, da	amages, injuries or losses brought o
assessed against or incl	urred by the Town for the use	e of the image(s).			
	1 1				
Contact Informa	ation				
Signature:	Onlow	m		lugust a	24/2006
Address:	35 AUST	IN DRIVE,	SUITE	420	// •
Town:	MARKHAM	Province:	ONT.	Postal Code	L3R 844
Telephone:	905-415	- 0255	Email:	doug. ho	tine sympatico ica
Town of Markha	ım			1	
Town Representative:				Date:	
	I				

York Region Condominium Corporation No. 636

25 AUSTIN DRIVE, MARKHAM, ONTARIO, L3R 8H4 • TEL: (905) 470-8008 • FAX: (905) 470-8009

August 23, 2006

Manager Environmental Leadership Town of Markham

To Whom It May Concern:

This is to confirm that all owners of Y.R.C.C. #636 consent to this application and that the proposed project complies with all its applicable policies and requirements and that the undersigned has the authority to give its consent and bind the Corporation.

Yours truly,

YORK REGION CONDOMINIUM CORPORATION #636

For and on behalf of all Owners

Doug Hortin, President



For Office Use Only - Project No.:

		APPL	ICATION	FORM	
		PI	ROJECT MANA	GER	
Name & Posi	tion Lorenzo Me	le			
Department	Engineering]			AND THE RESIDENCE AND THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS
Phone	(905) 477-7	7000 x. 4000 ce	ll. 416 881-45	02	(A)
Fax	(905) 479-7	7773	and the second s		
Email Im	ele@markham.ca	Websit	e Address	www.markham.ca	
		PRO	DJECT'S CONT	ACTS	
Name	Irene McNeil		Name	Basil N	1arcello
Dept.	York Region Tra	nsit	Dept.	Smart	Commute 404-7
Phone	(905) 762-1282	ext. 5628	Phone	(905)	474-0730
Email	Irene.McNeil@yo	ork.ca	Email	bmarc	ello@markhamboard.com
		PF	ROJECT SUMM	ARY	
		Novemi	nor is 2006		
Community	Shuttle – Pilot Proje	The pi Enginee (YRT) Associa the shi conduct maintai busines establis operatio It is an result in associat reduce approxim	automobile (a for the purpose ering Department the Sm tion (TMA). Youttle route ting project ning operatin s stakeholde whing possible on of the 'Con ticipated that n a reduction ted 2,000 kill parking der mately 1,000	drive alone) for manages of shopping an will be administer ent (TDM) in collab art Commute 404 RT will be responsioned schedule, supevaluations such ag and use statistics to promote and sponsorship opport an amounty Shuttle' beyone of over 10,000 verograms of carbon and in the destauto drivers with a	king midday trips in and around dinning. ed by the Town of Markham oration with York Region Transity. Transportation Management be for planning and establishing porting marketing efforts and as surveys, focus groups, and s. The TMA will work with local market the service and beging unities to support the continued and the pilot project period. the pilot project the service will also dioxide. The service will also ination locations and provide
	Shuttle – Pilot Proje	The pi Enginee (YRT) Associathe shi conduct maintai busines establis operatio It is and result if associat reduce approximations bus rapi	automobile (a for the purpose ering Department the Sm tion (TMA). Youttle route ting project ning operatin s stakeholde whing possible on of the 'Con ticipated that n a reduction ted 2,000 kill parking der mately 1,000	drive alone) for manages of shopping an will be administer ent (TDM) in collab art Commute 404 RT will be responsioned schedule, supevaluations such ag and use statistics to promote and sponsorship opport an amounty Shuttle' beyone of over 10,000 verograms of carbon and in the destauto drivers with a	ed by the Town of Markham oration with York Region Transi-7 Transportation Managemen ble for planning and establishing porting marketing efforts and as surveys, focus groups, and s. The TMA will work with loca market the service and beging unities to support the continuous and the pilot project period. The pilot project the service will hicle kilometers traveled and an dioxide. The service will also ination locations and provide first hand experience of the Viva
Location of Pr		private the are The pi Engines (YRT) Associa the shiconduct maintai busines establis operation It is an result it associat reduce approximate bus rapi	automobile (a for the purpose lot project or project or the Sm tion (TMA). You'tle route ting project ning operating s stakeholde whing possible on of the 'Con ticipated that n a reduction ted 2,000 kill parking der mately 1,000 id transit vehi 24 and 7 area	drive alone) for manages of shopping an will be administer ent (TDM) in collab art Commute 404 RT will be responsioned schedule, supevaluations such ag and use statistics to promote and sponsorship opport an amounty Shuttle' beyone of over 10,000 verograms of carbon and in the destauto drivers with a	king midday trips in and around dinning. ed by the Town of Markham oration with York Region Transity. Transportation Management befor planning and establishing porting marketing efforts and as surveys, focus groups, and so. The TMA will work with local market the service and beging unities to support the continuous or the pilot project period. the pilot project the service will also dioxide. The service will also dioxide. The service will also dination locations and provide first hand experience of the Viva
Location of Pr	roject (if applicable) nths, maximum 12 mor	private the are The pi Engines (YRT) Associa the shiconduct maintai busines establis operation It is an result it associat reduce approximate bus rapi	automobile (a for the purpose ering Department the Sm tion (TMA). Youttle route ting project ning operating s stakeholde thing possible on of the 'Con ticipated that n a reduction ted 2,000 kill parking der mately 1,000 id transit vehi 04 and 7 area	drive alone) for manages of shopping an will be administer ent (TDM) in collab art Commute 404 RT will be responsioned schedule, supevaluations such ag and use statistics to promote and sponsorship opport an amounty Shuttle' beyone of over 10,000 verograms of carbon and in the destauto drivers with a	king midday trips in and around dinning. ed by the Town of Markhar oration with York Region Transity. Transportation Management of the for planning and establishing porting marketing efforts and as surveys, focus groups, and so the TMA will work with local market the service and beging the policy of the pilot project period. the pilot project the service will also dioxide. The service will also dioxide. The service will also dioxide. The service of the Vivalent than dioxide of the Vivalent than dioxid

RECEIVED

SEP 2 8 2006

Strategic Services

Please describe which of the following objectives your project meets and how:

• The project provides demonstrable, widespread and lasting environmental benefits for the community.

The community shuttle pilot project is intended to serve as a market and operational test of an alternative to the private automobile for midday trips originating in business parks and destined for commercial locations in the Hwy 404 and 7 areas. When it operates the proposed shuttle could remove up to 150 automobile trips, their associated air impacts and the required parking. The initiative will also serve as a transit marketing (sampling) opportunity, an important part of social marketing campaigns, targeting car drivers who may never have experienced public transit in Markham.

The project is a leading environmental innovation that can be showcased by the Town of Markham.

The express services that YRT currently operate in Markham from TTC Subway Stations to employment centres, and the recently introduced 'Community Bus' service, are becoming increasingly popular with commuters and off-peak travelers. An opportunity exists to explore the feasibility of expanding this type of 'niche market' transit service for midday local trips in the Hwy 404 and 7 areas. The project will bring together the local municipality, transit operator, a TMA (transportation management association) operated by the local Board of Trade and the private sector (restaurants and shopping centers, employers, property managers and others), to form a unique partnership and test a shared transit service delivery model. If successful the initiative could be expanded in scope and service other areas in Markham and York Region.

The project promotes education, understanding and participation in environmental sustainability in the Town of Markham.

The costs and impacts associated with our current transportation patterns and behaviors continue to take their toll on our air, water, economy and public health. There is a growing awareness among residents and the business community of Markham that alternatives to the drive alone trip by private automobile are necessary. Shared modes of transportation like public transit and carpooling and active travel - cycling and walking are becoming increasingly popular. Shifting the public away from the drive alone trip and into more sustainable travel will become vital to achieving our community objectives.

The project supports the Town's environmental policies and strategic plan.

In 2003, the Engage 21st Century Markham strategy was completed and outlined a 20-year vision for the Town of Markham. Through this process Markham redefined the Community Vision and Corporate Mission and identified seven Corporate Goals. The number one concern facing residents of Markham as determined by the Engage 21st Century process was traffic congestion on our crowded roadways. On January 15 and 16, 2004, the Members of Council participated in a retreat, the purpose of which was to provide an opportunity for the Mayor and Councilors to determine their strategic priorities for the new term of Council. The first priority was addressing gridlock and supporting the regional plans for the introduction of Rapid Transit. The proposed pilot project compliments these goals directly by providing an opportunity for commuters to reduce single occupant vehicle travel and exposing a significant number of auto drivers to the benefits of public transit.

Please provide a detailed description of your project in the following space. Please attach additional pages if necessary to fully explain your project. This description should include:

Purpose for the project

The 'Community Shuttle' Pilot Project is intended to support overall transportation demand management objectives and specifically to reduce private vehicle drive alone trips during the midday (11 am – 2pm) period in the Hwy. 404 and 7 areas. The shuttle would operate on Thursdays and Fridays only for a 16 week period beginning November 17, 2006. The employment centers in the area contribute a significant number of trips over the lunch period (11am – 2pm) and Thursdays and Fridays tend to generate higher traffic volumes and associated parking demand. As a secondary outcome the pilot project will also serve various local marketing opportunities including; retail and restaurants, the area TMA (Transportation Management Association) Smart Commute 404-7 and public transit in general since it is anticipated that many of the shuttle users will not be current transit customers or 'choice riders'.

Description of the Project Team

The Town of Markham, Engineering Department - Transportation Group under the general direction of the Transportation Demand Management Coordinator will administer the pilot project in collaboration with the York Region Transit (YRT) -- Service Planning and Marketing Departments and the Smart Commute 404-7 Transportation Management Association (TMA).

YRT (Service Planning) will be responsible for supporting the shuttle route development and confirming that the proposed routing meets YRT operational guidelines. They will also maintain ridership statistics and conduct participant evaluations. YRT Marketing will support communication efforts by promoting the pilot project in their existing communiqués such as the MYTransit newsletter and on the web-site and support outreach activities as required.

Smart Commute 404-7 (TMA) will be responsible for working with YRT and local businesses to develop and implement a marketing campaign to promote the use of the service. The campaign will target area businesses on two fronts - where trips originate and at the destination point (restaurants and shopping centres). The TMA will also work with local business to engage their support to promote and market the service and explore possible sponsorship opportunities for the community shuttle operation beyond the pilot project.

What will your project accomplish? (include work plan with timelines)

The project will establish, promote, operate and evaluate a free of charge 'Community Shuttle' service over a 16 week period beginning November 16, 2006. It is estimated that over the project period the shuttle will reduce over 10,000 vehicle kilometres and 2,000 kilograms of CO2. Through the pilot project over 1,000 commuters whose primary mode of transportation is a private automobile will experience, some for the first time a ride on the Viva Bus Rapid Transit (BRT) vehicle.

ACTIVITY	START DATE	END DATE
Research and plan route/schedule	October 2, 2006	November 24, 2006
Stakeholder relations	October 2, 2006	March 2007
Prepare and distribute posters and schedule cards	October 17, 2006	November 2006
Prepare and distribute e-mail messages	October 17, 2006	March 2007
Plan and host launch event	October 17, 2006	November 24, 2006
Project evaluation	December 8, 2006	March 2007

Who will maintain and monitor the project after completion? (please provide contact information)

The objective of the pilot project is to conduct an operational and market test for this type of shared/public transit service. The test will determine actual operating expenses and provide a good indication of market demand for the service. The information would then be used to develop a case for the continuation of the shuttle including a proposed financial and sponsorship strategy. If accepted, the shuttle could be operated by YRT with promotional and marketing support from Smart Commute 404-7 (TMA).

What are the measurable benefits of this Project?

Efficiency: reduced vehicle kilometres travelled and carbon dioxide

emissions

Demand Management: vehicle trip reductions (roads and parking)

Transit Awareness: choice riders will experience and learn more about transit

and ridesharing/carpooling

Market Development: businesses (employees and retailers) will be exposed to

alternatives to the private automobile and learn about the

value of reducing automobile trips to commercial destinations (shopping centres and restaurants)

How will you promote the MESF fund with this project?

All program promotional and marketing materials including media and publicity will list the Town of Markham as a lead sponsor and include the Town and MESF logos.

Describe other funding sources/in kind support

York Region Transit (YRT) and the Smart Commute 404-7 TMA are the other two lead sponsors of the project and both organizations have a long term vested interest in the successful outcome of public transit. YRT (Service Planning) will provide support and direction to the route and schedule development, conduct service evaluations, and maintain rider/user statistics. Program marketing and communications will be carried out by the Smart Commute 404-7 TMA with the support and assistance of YRT (Marketing) and the Town of Markham.

How will the benefits to the environment and your community be maintained after your project has been completed?

The aim of the pilot project is to demonstrate and test the viability of offering this type of premium transit shuttle service on an on-going basis. During the pilot project period Smart Commute 404-7 and YRT will work with local businesses to determine possible sponsorship opportunities and test financial strategies to support the continuation of the service. The enhanced transit marketing opportunity (taking a ride on Viva) also supports long term transit mode share goals.

Will there be an educational sign component. If so, please describe

The service will feature both origin and destination temporary way finding signage to help promote the service and assist customers in locating the shuttle pick-up and drop off points.

BUDGET FORM - HUMAN RESOURCES

	De			
Service	Number of People	Estimated Time for Each (hour)	In- Kind Value (in hours worked)	
project administration	1	20	20	
shuttle service planning	2	5	10	
marketing plan development	2	5	10	
marketing and outreach	2	20	40	
service and market evaluations	3	10	30	
project evaluation and recommendation report	3	10	30	
Total			140	

BUDGET FORM

	Cost				
Materials, Supplies and Equipment	# of units	Unit Cost \$	Total Cost \$	MESF	Other
- shuttle operations (charter)	192hrs.	\$60.00	\$11,520	\$11,520	
- creative development	40 hrs.	\$100	\$4,000	\$4,000	
- web site (SC404-7)	10 hrs.	\$75	\$750	\$750	
- posters	100	\$3	\$1,000	\$1,000	
- schedule cards	20,000	\$0.10	\$2,000	\$2,000	
- banners	6	\$100	\$600	\$200	
- signs	20	\$15	\$300	\$300	
- evaluation forms	1,000	\$0.10	\$100	\$100	
- incentive prizes	20	\$20	\$400		\$400
Tota	al		\$20,670	\$20,270	\$400

How did you organization hear about the MESF? (Please check one)							
Town Website	Newspaper advertisement	Word of mouth	<u>X</u>	Other			
Manager, Environmental	Project please submit your project i Leadership, Town of Markham, 10 2. Fax 905-475-4710. Photos may b	1Town Centre Boule	vard, Mai	rkham, Ontario, L3R 9W3.			

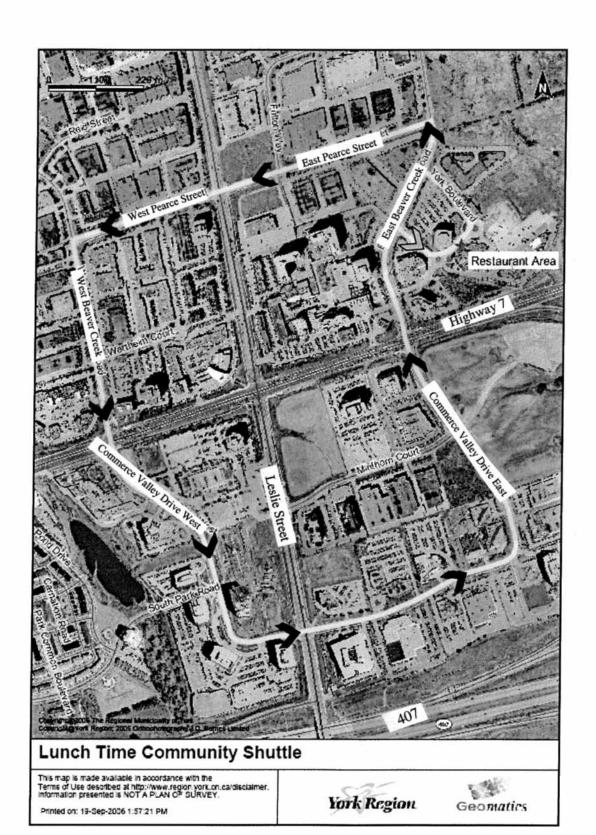
Please also provide a codetails of the costs)	ost summary including (pleas	se use attached budget forms on pages 4 a	and 5 to this application to provide
Total Project Cost	\$20,670	Amount requested from the MESF	\$20,270
Amount from other sources	\$400	In- Kind support hours	140

DEPARTMENT HEAD'S AUTHORIZATION

Printed Name Date

Signature Minh Title Director at Engineering

OFFICE USE ONLY					
Date Application Received			New Applicant?	Yes	No
Approved/Not Approved	Yes	No			
Acknowledgement Letter Sent?	Yes	No	Date Sent:		
Letter of Approval or Rejection Sent?	Yes	No	Date Sent:		
Final Report Received?	Yes	No	Date Received:		
Photos Received?	Yes	No	Date Received:		
Consent for Photographs received	Yes	No	Photos posted on website?	Yes	No



POUTE MAP



Markham Environmental Sustainability Fund

Applicant's Guide and Application Form

101 Town Centre Boulevard, Markham, Ontario, L3R 9W3

What is the MESF?

The MESF is a Town program that funds innovative and leading environmental initiatives that contribute to the sustainability and health of the natural environment. The fund provides financial resources for projects in Markham that promote environmental responsibility and enhance the protection of the Town's natural resources. The purpose of the fund is to provide demonstrable, widespread and lasting environmental benefits to the Markham community.

Who Can Apply?

Eligible organizations include: other levels of government, public agencies, school boards and Markham Community Groups including: Markham-based community ratepayer associations and local organizations, such as conservation groups, Scouts, etc.

Multi-jurisdictional groups, such as NGOs, or other organizations may be considered if there are clearly demonstrable benefits in the Town of Markham, conditional on such groups working with a local Markham community group.

A maximum of 3 schools may receive funding per funding cycle, to a maximum of \$5,000 each.

Individuals and "for profit" organizations are not eligible. Any project that results in a direct financial private benefit to the fund recipient is not eligible.

What are the Program's Requirements?

Applications will be considered by the Environmental Issues Committee for recommendation to the Finance and Administrative Committee and Council. The following objectives shall be considered by the Environmental Issues Committee when reviewing applications:

- the project is a leading environmental innovation (i.e. pilot project) that can be showcased by the Town of Markham;
- the project promotes education, understanding and participation in environmental sustainability in the Town of Markham; and,
- the project supports the Town's environmental policies and strategic plan.

Projects will be expected to meet at least one of these objectives, if not more. Applications that do not meet any of these criteria will not be approved.

What are the Community Funding Criteria for an Application?

- projects must be within the Town of Markham and initiated by members of the Town of Markham Community, or Town of Markham Community Groups:
- applicants can request a maximum of \$10,000 from the MESF per project per year;
- applicants may only apply once a year, for projects that will be completed within that same one-year time frame (12 months from issuance of cheque);
- only materials and equipment costs (not consulting services) are eligible for funding from the MESF;
- · the project should have measurable results;
- the project should have demonstrable, widespread and lasting environmental benefits for the Markham community;
- any groups that received funding for projects which have not been completed and reported on are not eligible for future funding; and
- · Funding will not be granted where projects have been commenced.

What are some Suggested Projects?

- · energy efficiency initiatives / pilot projects
- · climate change reduction and Kyoto initiatives
- · clean air awareness activities and initiatives
- water management promotion
- · green roof promotion and implementation
- downspout disconnection/rain barrel program
- · wildlife habitat restoration/naturalization activities

- water conservation/efficiency initiatives
- natural features study update/implementation
- · environmental and natural gardening promotion and information
- · clean-up activities
- environmental management activities
- · school environmental projects

When are the application deadlines?

Funding will be awarded twice a year in Spring and Fall. Applications must be submitted by February 6, 2006 for Spring funding and September 8, 2006 for Fall funding.

How Do I apply?

- Step 1 Speak with the Manager of Environmental Leadership about your proposed application;
- Step 2 Complete the Application Form. Please ensure that it is legible and signed.
- Step 3 Prepare any supporting Information, such as illustrations and maps and attach them to the application form. In the event the Registered Owner of the lands is an entity other than the Town of Markham, a letter must accompany the application stating that: the Owner consents to this application; acknowledges that the proposed project complies with all its applicable policies and requirements; and, that the writer has the authority to give its consent. Sufficient and complete information must be provided with the application for the Environmental Issues Committee to make a decision.
- Step 4 Submit your application to the Manager, Environmental Leadership, Town of Markham, Ontario, L3R 9W3. Telephone 905-415-7502, Fax 905-475-4710.

Application Checklist

Please ensure that your application is complete. Are the following included in your submission?

- A complete and signed application form, including all budget and funding details
- All supporting documentation such as a map, species list, etc.
- Consent letter from registered owner, if applicable

What will happen next?

The Environmental Issues Committee will review all applications taking into account the established objectives and criteria described above. They may choose to grant the right to the applicant to present their proposal, if requested. They will determine which projects should be funded and how they should be funded (in a single payment or in phases) and make a recommendation to General Committee and Council.

How will I be notified?

A letter of acknowledgement will be sent upon receipt of an application. If your project is approved for funding, you will be contacted. If your application is not approved, you will be informed in writing.

What happens after the Project is completed?

Upon completion of the project and no later than 12 months from delivery of the funding, you are required to submit your project report. Include a project summary and photos so we can review and promote your project, together with the completed consent forms permitting use of your photographs by the Town (copy attached).

What does a Project Report Contain?

- · accounting of how all funding has been spent
- · original copies of paid invoices
- · description of the success/any shortfalls of the project
- · photographs for review and promotion of the project
- · completed consent form for use of photographs

A project format will be provided to assist you in preparing the report

APPLICATION FORM

			For Office Use Only -	Project No.:			
Group Informat	ion						
Name							
Address							
Phone			Fax				
Email			Website Address				
Charitable/Non Profit O	rganization registration #	(if applicable)	Our Group has a bank account in the name of our organization				
		, ,	Yes No		ar organization		
Briefly describe what yo	our group does:						
,,	group adda.						
	01						
Projects Contact	ts .						
Name			Name				
Title			Title				
Phone (work)			Phone (work)				
Phone (home)			Phone (home)				
Email			Email				
Project Summary							
Title							
_ocation of Project							
Name of Registered Own	er of the Lands						
Address of Registered Ov	wner of the Lands						
Contact Name for Registe	ered Owner of the Lands						
Phone # Registered Own	er of the Lands		Duration (months, maxin	num 12 months)			
Request for		□ Spring Funding	☐ Fall Funding	☐ Either	1		
start Date of Project			End Date				
lease describe which of	the following objectives yo	our project meets and hov	v:	<u></u>			
☐ the project provide	s demonstrable, widespr	ead and lasting environm	ental benefits for the comm	nunity;			
☐ the project is a lea	ding environmental innov	ation that can be showca	sed by the Town of Markha	m;			
☐ the project promot ☐ the project suppor	es education, understand	ling and participation in er tal policies and strategic p	nvironmental sustainability	in the Town of Markham; a	and,		
and project suppor	is the fowns environment	iai policies and strategic p	oian.				
					į		

Please provide a detailed description of your production should include: — Purpose for the project	roject in the following spac	ce. Please attach additional pages if necessary to fu	ully explain your project. This
 □ Description of Project Team □ What will your project accomplish? (including the project accomplish) with a project accomplish the project accomplish the project with a project with a project and a project accomplished the project with a project according to the project accomplished to the project accomplished to the project accomplished to the project accomplish? □ What are the measurable benefits of this project accomplish? □ How will you promote the MESF fund with a project accomplished to the pr	ct after its completion? (ple s Project? ith this project? support and your community be n	ease provide contact information) naintained after your project has been completed?	
Places also provide a cost summary including (places	asa usa attached budgat f	orms on pages 4 and 5 to this application to provide	
Total Project Cost	acc acc analies budget in	Amount requested from the MESF	details of the costs)
Amount from other sources		In Kind support hours	

BUDGET FORM - HUMAN RESOURCES

	Det	tails	In-Kind	
Service	Number of People	Estimated Time for each (hour)	Value (In hours worked	
(e.g. volunteer planters)	10	10	100	
Total			ł	

BUDGET FORM

		Cost		MESF	Other
Materials, Supplies and Equipment	# of units	Unit Cost \$	Total Cost \$	Funding \$	Funding \$
(e.g. native seedlings)	500	1.00	500.00	200.00	300.00
					·
		_			
					· · · · · · · · · · · · · · · · · · ·
Other Expenses (please note that consulting services	are not el	ligible for M	IESF fundi	ng)	
e.g. printing brochures)	100	0.50	50.00	25.00	25.00
Tabel					
Total					

L	IOla	1	
How	did your organization hear about the MESF?		
	Town website		Word of mouth
	Newspaper advertisement		Other
Town	completion of this Project please submit your project report, as well as co of Markham, 101 Town Centre Boulevard, Markham, Ontario, L3R 9W3. s website.	riginal Teleph	invoices, photos and records to Manager, Environmental Leadership, one 905-415-7516. Fax 905-475-4710. Photos may be posted on the

APPLICANT'S SIGNATURE

I hereby make application for funding from the Markham Environmental Sustainability Fund, declaring that all information contained herein is true and correct and acknowledging that the Town of Markham will assess this application based upon the information contained in this application.

If approved for funding I further acknowledge and agree:

- 1. to comply with all relevant policies and secure all permits required for this project and acknowledge that the Town bears no responsibility or has any liability in any manner with respect to this project.
- 2. that the Town reserves the right to review communications and communication materials to be presented to the public to ensure compliance with Town policies, including the Town's Communication Standards.
- to promote the Markham Environmental Sustainability Fund on any communication materials, or signage associated with this project and will provide
 a detailed report on the project outlining how the funds were used to support the project upon completion of the project and no later than 1 year from
 receipt of the funding.
- to allow the Town of Markham to use the project name and any images associated with the project to promote the Markham Environmental Sustainability Fund.
- 5. to return all unspent funds to the Town of Markham upon completion of the project.
- that there shall be no personal benefit directly, or indirectly, from this funding and I will notify the Town of any conflict of interest situation should it arise
 in carrying out of the project.
- 7. that the Town is not a partner with the MESF recipient.

Signature	Title
Printed Name	Date

In the event the Registered Owner of the lands is an entity other than the Town of Markham, a letter must accompany the application stating that: the Owner consents to this application; acknowledges that the proposed project complies to all its applicable policies and requirements; and, that the writer has the authority to give its consent.

Submission of this application form does not guarantee approval of your application.

Personal information contained herein is subject to the Municipal Freedom of Information Act and the Personal Protection and Electronic Documents Act. The information collected may be used for promotional purposes. Completion of this form constitutes consent by the applicant to these terms and uses.

FOR OFFICE USE ONLY					
Date Application Received:			New Applicant?	□ Yes	□ No
Approved/Not Approved	☐ Yes	□ No	•		
Acknowledgement Letter Sent?	☐ Yes	□ No	Date Sent:		
Letter of Approval or Rejection Sent?	☐ Yes	□ No	Date Sent:		
Final Report Received?	□ Yes	□ No	Date Received:		
Photos Received?	□ Yes	□ No	Date Received:	i	
Consent for Photographs received?	□ Yes	□ No	Photos posted on Website?	□ Yes	□ No

Attachment to this application: Consent form for photos

Markham Environmental Sustainability Fund

Photo Consent and Release Form

I,			hereby	permit and authoriz	e the Town of Markham (the "Town")
	(Print In full - first, milddle Initial & I	ast name)	,		and remit or manufactive town)
take my photograph/in	nage.				
I acknowled	ge and agree that the Town may publi	sh or use the imag	e for any Town pur	poses by any means	whatsoever including, but not limited
electronic or digital me	ans. I acknowledge that the Town may	not be able to co	ntrol the distribution	n or use of the image	by other than Town representatives.
l agree that	this Consent and Release is given in p	perpetuity and for i	no consideration, c	redit, acknowledgme	nt or financial recompense, now and
the future.					·
I hereby hold	I the Town harmless for any claims, ac	ctions, debts, dam	ages, injuries or lo	sses that may arise o	or be incurred as a result of the taking
use, publication or distr	ibution of the image and I agree to inc	lemnify the Town a	against any third pa	arty claims, actions, o	damages, injuries or losses brought o
	urred by the Town for the use of the in				-
Combon lufa	- 1.				
Contact Informa	ation				
Signature:				Date:	
Address:					
Town:		Province:		Postal Code	
Telephone:			Email:		
Town of Markha	m				
Town Representative:				Date:	
					

For Office Use Only - Project No.: APPLICATION FORM PROJECT MANAGER Name & Position Department Phone Fax Website Address Email PROJECT'S CONTACTS Name Name Dept. Dept. Phone Phone Email Email PROJECT SUMMARY Title Location of Project (if applicable) Duration (months, maximum 12 months) Spring Funding Either Request for: Fall Funding Start Date of Project **End Date** Please describe which of the following objectives your project meets and how: The project provides demonstrable, widespread and lasting environmental benefits for the community; The project is a leading environmental innovation that can be showcased by the Town of Markham; The project promotes education, understanding and participation in environmental sustainability in the Town of Markham; and; The project supports the Town's environmental policies and strategic plan.

Please provide a detailed description of your project in the following space. Please attach additional pages if necessary to fully explain your project. This description should include:

Purpose for the project
Description of the Project Team
What will your project accomplish? (include workplan with timelines)
Who will maintain and monitor the project after completion? (please provide contact information)
What are the measurable benefits of this Project?
How will you promote the MESF fund with this project?
Describe other funding sources/in kind support
How will the benefits to the environment and your community be maintained after your project has been completed?
Will there be an educational sign component. If so, please describe

Please also provide a cost summary including (please use attached budget forms on pages 4 and 5 to this application to provide details of the costs)

Total Project Cost	Amount requested from the MESF	
Amount from other sources	In- Kind support hours	

BUDGET FORM – HUMAN RESOURCES (Volunteers)

	De			
Service	Number of People	Estimated Time for Each	In- Kind Value (in hours worked)	
(e.g. Volunteers handing out flyers)	10	10	100	
(e.g. Volunteers handing out flyers)	People	(hour)	400	
			·	
<u> </u>				
Tot	tal			

BUDGET FORM

		Cost			
Materials, Supplies and Equipment	# of units	Unit Cost \$	Total Cost \$	MESF	Other
(e.g. Light bulbs)	500	1.00	500.00	200.00	300.00
			<u> </u>		
	ļ				
		-			
Other Expenses		<u> </u>	<u> </u>		
(e.g. Printing Brochures)	100	0.50	50.00	25.00	25.00
					• · · · · · · · · · · · · · · · · · · ·
Total					
How did you organization hear about the	MESF? (PI	ease check one	<u>.</u>		
Town Website Newspaper advertisen		Word of mou		Other	
Upon completion of this Project please submit yo Manager, Environmental Leadership, Town of Ma Telephone 905-415-7502. Fax 905-475-4710. Ph	ırkham, 101	Town Centre Be	oulevard, Markh	nam, Ontario, L	

DEPARTMENT HEAD'S AUTHORIZATION

Signature	Title
Printed Name	Date .

OFFICE USE ONLY						
Date Application Received			New Applicant?	Yes	No	
Approved/Not Approved	Yes	No				
Acknowledgement Letter Sent?	Yes	No	Date Sent:			
Letter of Approval or Rejection Sent?	Yes	No	Date Sent:			
Final Report Received?	Yes	No	Date Received:			
Photos Received?	Yes	No	Date Received:			
Consent for Photographs received	Yes	No	Photos posted on website?	Yes	No	

For Office Use Only - Project No .:

APPLICATION FORM						
	11	PROJE	CT MAN	IAGER		0.000
Name & Position	Lorenzo Mele					
Department	Engineering			A A STATE OF THE S		
Phone	(905) 477-7000 x	. 4000 cell. 41	.6 881-4	502		Thought had any broader is think to him in the second announced to
Fax	(905) 479-7773					
Email lmele@	markham.ca	Website Ad	dress	www.markh	nam.ca	
		PROJEC	T'S CON	ITACTS		
Name	Dr. Quentin Chiotti		Name		Sharon Philp	ott
Dept.	Pollution Probe	antie an a nemen and annual man an advantagement and an annual man and an annual man and an annual man and and	Dept.	recover Hassas for the house vilanous conserve secon	Environment	Canada
Phone	(416) 926-1907 x.236	A THE PROPERTY OF THE PARTY OF	Phone)	(819) 994-16	i43
Email	qchiotti@pollutionprob	e.org	Email		Sharon.Philpo	ott@ec.gc.ca
		PROJE	CT SUM	MARY		
Internshif Transpor	AL PROFESSIONALS P PROGRAMME – TATION DEMAND MENT (TDM)	and the Tor for eight mo transportati activities for the EPI into developing of Markham and is active occupant vet the intern marte payers/include: Associated to the control of the intern marte payers/include:	wn of Months action and provide us a strong with the provide and provide and provide and provide and provide archessisting wareness	larkham. The ddressing en d transport ewn of Markh work with the support for moting susta en a municip iged in support equired to w inity associat with the resea of TDM Progra g TDM policy with Cycling F building for	e intern will wo vironmental issection demandam are describe e TDM coordinate Engineerin inable transporal leader in susporting numeroupt their sustainate with municitions and the gearch and implements.	ator for the Town of a Department in tation options. The Town stainable transportation, s options to single able transportation plan, ipal staff, local schools, eneral public. Duties may mentation of the nentation; e land use planning;
Location of Projec	t (if applicable)	Town of Mar	rkham –	Civic Centre		
Duration (months,	, maximum 12 months)	8 months	records another 1970, house of const	ant of the section of grants or an extension of Section (18).	MAN SATESONAL DAMONOMORAN ELDAMANIS DA JATTATA A PARA	on programs successive to the
Request for: Fall 2	2006	Spring Fundi	ing _	_ Fall Fu	nding X	Either
Start Date of Proje	ect June 18, 2007	Enc	Date	January 2	5, 2008	

RECEIVED
SEP 2 5 2005
Strategic Services

RECEIVED
SEP 2 & 2000
Strategic Services

Please describe which of the following objectives your project meets and how:

The project provides demonstrable, widespread and lasting environmental benefits for the community.

This program is a pilot initiative to help emerging environmental managers to develop a range of skills, contacts and perspectives. Whether making the transition from academia to the workforce, or into a new environment-focused career, the goal of the internship is to provide hands on training for a new generation of environmental managers. The program enhances the transfer of information and experience in the context of environmental management between "generations" and between sectors. Interns are able to grow and develop their environmental knowledge, as well as acquire new skills and a new appreciation for how to make environmental progress while working under the guidance of experienced environmental mentors in different organizations.

The project is a leading environmental innovation that can be showcased by the Town of Markham.

Markham's participation in the program will allow the intern to gain local government experience as an emerging environmental manager. The intern will be supported through select work assignments where they develop a range of skills, contacts and a broad understanding of a specific policy relevant environmental theme. This experience will stay with the individual as an appreciation for the unique perspectives of the different sectors interested in environmental policy and the Town through its collaboration with the other agency partners will benefit from

The project promotes education, understanding and participation in environmental sustainability in the Town of Markham.

The costs and impacts associated with our current transportation patterns and behaviors continue to take their toll on our air, water, economy and public health. There is a growing awareness among residents and the business community of Markham that alternatives to the drive alone trip by private automobile are necessary. Shared modes of transportation like public transit and carpooling and active travel - cycling and walking are becoming increasingly popular. Shifting the public away from the drive alone trip and into more sustainable travel will become vital to achieving our community objectives.

The project supports the Town's environmental policies and strategic plan.

In 2003, the Engage 21st Century Markham strategy was completed and outlined a 20-year vision for the Town of Markham. Through this process Markham redefined the Community Vision and Corporate Mission and identified seven Corporate Goals. The number one concern facing residents of Markham as determined by the Engage 21st Century process was traffic congestion on our crowded roadways. On January 15 and 16, 2004, the Members of Council participated in a retreat, the purpose of which was to provide an opportunity for the Mayor and Councilors to determine their strategic priorities for the new term of Council. The first priority was addressing gridlock and supporting the regional plans for the introduction of Rapid Transit. The proposed TDM Internship compliments these goals directly by providing additional staffing resources to support a community based approach to the development and implementation of transportation demand management programs and services.

Please provide a detailed description of your project in the following space. Please attach additional pages if necessary to fully explain your project. This description should include:

Purpose for the project

ollution Probe established the Environmental Professionals Internship (EPI) Program and the Town of Markham and Environment Canada are proposing to participate to build individual and organizational capacity to achieve positive and tangible environmental change. The program is structured around 'the Pollution Probe Approach to Environmental Renewal' including the specific objectives listed below.

- Build partnerships with government agencies, private businesses and other non-profit organizations that have a legitimate interest in an issue;
- Choose scope of activities to ensure that we can achieve results;
- · Consider all facets of an issue;
- Seek professional competence in all aspects of our business.

Description of the Project Team

The Town of Markham, Engineering Department - Transportation Group under the general direction of the Transportation Demand Management Coordinator will administer the TDM Internship position in collaboration with Environment Canada - Transportation Systems Branch and Pollution Probe - Air Porgrams.

What will your project accomplish? (include work plan with timelines)

The Town's involvement in the EPI Program will allow the Engineering Department – Transportation Group to develop a framework to deliver a

ACTIVITY	DETAILS	
Community TDM Program June 2007 – January 2008	 Best practices review of other cities for community-based programs Research on existing travel behaviours/patterns in Markham Develop and evaluate service delivery models for a community-based program Identifying an appropriate community for a pilot project Research and test program strategies to affect behaviour change Program implementation, evaluation and monitoring 	
Retail Shuttle Project	Intern would provide assistance as needed on this project by working closely with the key	
June – August 2007	stakeholders such as YRT, Smart Commute 404-7 and the retail outlets to conduct service and program evaluations.	
Bike Implementation Plan	 Intern would assist in delivering various cycling promotions and events including the development and delivery of a Markham Bike Festival. 	
June – September 2007	and denvery of a Markhall Bike Festival.	

Who will maintain and monitor the project after completion? (please provide contact information)

All programs and initiatives developed during the internship program period will benefit the long term demand management objectives as outlined in the Markham Transportation Plan Study – MTPS 2002. The Engineering Department – Transportation Group is responsible for the implementation of MTPS 2002 in collaboration with; Town of Markham – Community Services Commission, York Region (Transit and Transportation Planning), Markham Board of Trade (Smart Commute 404-7 TMA), community associations and other stakeholders.

What are the measurable benefits of this Project?

Education and Awareness: The public, community associations, service clubs and other target audiences will experience and learn more about the alternative transportation options available to them such as transit, ridesharing, carpooling and cycling.

Program Development: The Intern will be directly involved in the research, development and trial of a community based social marketing (CBSM) program to influence travel behaviour.

Reduction in VKT: In the pilot project areas trip diaries, on-site observations and other evaluations will determine the effectiveness of program delivery models and approaches and they relate to the reduction in overall VKT (vehicle kilometres travelled).

Changes in attitudes and behaviours: It is anticipated that residents receiving and participating in various alternative transportation program activities will begin to make a transition to a more car-lite lifestyles. Pre and post market research and assessment activities (surveys and focus groups) will allow for program evaluations.

How will you promote the MESF fund with this project?

Pilot programs developed during the internship period and all associated promotional and marketing materials including media and publicity will list the Town of Markham as a lead sponsor and include the Town and MESF logos. In addition, the other two project partners, Environment Canada and Pollution will cross promote the Town's participation with EPI.

❖ Describe other funding sources/in kind support

Environment Canada and Pollution Probe as the other project partners will contribute cash and in-kind (mentoring/supervision) resources to the internship program over the 2 year duration of the program.

How will the benefits to the environment and your community be maintained after your project has been completed?

As the Town of Markham Official Plan (OP) – Transportation Section is amended and consolidated TDM (transportation demand management) will become an increasingly important aspect of our transportation planning approach.

Will there be an educational sign component. If so, please describe

Not applicable.

Please also provide a codetails of the costs)	ost summary including (please (use attached budget forms on pages 4 a	and 5 to this application to provide
Total Project Cost	\$80,000.00	Amount requested from the MESF	\$26,667.00
Amount from other sources	\$53,334.00	In- Kind support hours	420 hours

DEPARTMENT HEAD'S AUTHORIZATION

Signature Director of Engineering Syd. 28 2006

Printed Name

Alan Brown

Consent for Photographs received

Date

OFFICE USE ONLY **Date Application Received New Applicant?** Yes No Approved/Not Approved Yes No Acknowledgement Letter Sent? Yes No Date Sent: Letter of Approval or Rejection Sent? Yes No Date Sent: Final Report Received? Yes No Date Received: Photos Received? Yes No Date Received:

No

Photos posted on website?

Yes

Yes

No