

## **For Information Only**

# **Development Charges - Treasurer's Annual Statement**

Presented To:	City Council
Presented:	Tuesday, May 31, 2016
Report Date	Tuesday, May 17, 2016
Type:	Correspondence for Information Only

#### **Resolution**

For Information Only

### **BACKGROUND**

This report provides detail for the following items relating to Development Charges (DC):

- 1. Provide a financial statement relating to development charges collected during 2015 including reserve fund transactions and balances.
- 2. Provide an update on the residential development charges deferral program as approved by City Council in late 2015.

## Signed By

#### **Report Prepared By**

Apryl Lukezic Co-ordinator of Budgets Digitally Signed May 17, 16

#### **Recommended by the Department**

Ed Stankiewicz Acting Chief Financial Officer/City Treasurer Digitally Signed May 17, 16

#### Recommended by the C.A.O.

Kevin Fowke Acting Chief Administrative Officer Digitally Signed May 17, 16

#### **Overview - How Development Charges Are Recorded**

Development charges collected are included in an obligatory reserve fund by each service area as outlined in the 2014 DC background study. At the end of each year, staff reviews the spending on growth related projects as identified in the background study and transfers the DC's collected that can be earned during the year. The funds are transferred to fund the respective growth related projects, which creates a project surplus and is transferred to the respective Capital Financing Reserve Fund. These reserve funds can then be used towards future capital projects.

DC's are not shown as a funding source in the annual Capital Budget as the funding amount is unknown until collected as dependent on the development activity which varies year to year, as well as exemptions from the DC Act and By-Law 2014-151.

#### 1. Treasurer's Annual Statement

The Development Charges Act, section 43(1) states that "The treasurer of a municipality shall each year on or before such date as the council of the municipality may direct, give the Council a financial statement relating to development charge by-laws and reserve funds established under section 33." In addition, Paragraphs 12 and 13 of Ontario Regulation 82/98 indicate the information to be included in the report.

Schedule "A" provides a summary of the development charges collected during 2015 as per this By-Law including reserve fund transactions and balances. Schedule "B" provides a list of growth related capital projects that have received contributions from the development charges reserve funds in 2015. The City prefunds the growth related portion of capital projects until development charges are collected in future years. Therefore, the funding of the growth related portion of capital projects resulted in unspent dollars in the capital cost centres which was transferred to the respective capital financing reserve fund for the affected departments.

A summary of the Development Charges activities and obligatory reserve funds relating to by-law 2014-151 is detailed below:

January 1, 2015 – opening balance	\$1,153,260
Development Charges received	4,863,075
Interest earned	63,262
Transfers to capital projects	<u>(4,758,868)</u>
December 31, 2015 – closing balance	\$1,320,729

The balance in the obligatory reserve funds is made up of the following major categories:

General services	\$1,320,729
Engineered services	0
Total Development Charge reserve funds	\$1,320,729

Funds remaining in the Development Charges Reserve Funds are considered to be committed for projects as identified in the 2014 Development Charges Background Study. The funds will be transferred to the capital projects when costs are incurred.

No amounts have been borrowed from the funds during the year or in any previous years. Therefore, no amounts have been repaid for any previous borrowings as there have been no previous borrowings.

Furthermore, the City is in compliance with respect to the following "A municipality shall not impose, directly or indirectly, a charge related to a development or a requirement to construct to service related to development, except as permitted by this Act or another Act." This statement prohibits municipalities from requesting "voluntary, but mandatory" payments for the 10% discount, ineligible services and post period shares, etc relating to the DC background study.

#### **Update on Deferrals of Residential Development Charges Program**

City Council approved a deferred development charges program for residential development in late 2015. Since its implementation, a total of two applications have been received and approved for a total of four residential properties.

#### Conclusion

Pursuant to Section 43 of the Development Charges Act, the Treasurer shall furnish to Council a financial statement (Schedule A and B) relating to the Development Charges By-Law and reserve funds.

Schedule A
Development Charges Obligatory Reserve Funds
Annual Continuity Statement by Service Category
For the Year Ended December 31, 2015

For the Year Ended December 31, 2015	Bala	ince at January 1, 2014	Development arges Collected	Interest	Subtotal	Tı	ransfers to Capital	Balance at December 31, 2015
General Services								
General Government	\$	(836)	\$ (32,477)	\$ (248) \$	(33,561)	\$	33,561	-
Library (Buildings)		(4,552)	(139,125)	(726)	(144,403)		144,403	-
Fire (Buildings and Equipment)		(769,342)	(123,115)	(18,054)	(910,511)		-	(910,511)
Police (Buildings and Equipment)		(109,133)	(58,183)	(7,868)	(175,184)		-	(175,184)
Public Safety		-	(26,702)	(189)	(26,891)		26,891	-
Parks and Recreation (Facilities & Parkland Development)		-	(454,891)	(2,033)	(456,924)		456,924	-
Cemetery		-	(1,915)	(14)	(1,929)		1,929	-
Public Works (Equipment)		(52,298)	-	(1,168)	(53,466)		-	(53,466)
Ambulance (Buildings)		(141,000)	(37,156)	(3,412)	(181,568)		-	(181,568)
Transit (Buildings)		(76,099)	(175,038)	(2,935)	(254,072)		254,072	-
Emergency Preparedness (Buildings and Equipment)		-	(70,091)	(495)	(70,586)		70,586	-
Total General Services	\$	(1,153,260)	\$ (1,118,693)	\$ (37,142) \$	(2,309,095)	\$	988,366	(1,320,729)
Engineered Services								
Roads and related	\$	-	\$ (2,511,366)	\$ (17,384) \$	(2,528,750)	\$	2,528,750	-
Water		-	(266,746)	(1,945)	(268,691)		268,691	-
Waste Water		-	(765,808)	(5,382)	(771,190)		771,190	-
Drains		-	(200,462)	(1,409)	(201,871.00)		201,871	-
Total Engineered Services	\$	-	\$ (3,744,382)	\$ (26,120) \$	(3,770,502)	\$	3,770,502	
Total (January 1, 2015 to December 31, 2015)	\$	(1,153,260)	\$ (4,863,075)	\$ (63,262) \$	(6,079,597)	\$	4,758,868	(1,320,729)
Comparative Balances - January 1, 2014 to December 31, 2014:	\$	(727,257)	\$ (4,739,867)	\$ (55,496) \$	(5,522,620)	\$	4,369,360	\$ (1,153,260)

Schedule B							
Annual Capital Fund Transfers by Project for	Growth Related Proje	cts Identified in 2014	Development Charg	es Background Stud	у		
For the Year Ended December 31, 2015							
		Net Growth Re	lated Share (Develor	ment Charges)			
Project Description	Cost to December 31, 2015	Amount Funded by Development Charges Collected During 2015	Amount Funded by Development Charges Collected up to December 2014	Municipal Contribution to be Repaid by Development Charges Collected in the Future (Note 1)	Grants / Subsidies / Other	Municipal Contribution (Benefit to Existing / 10% Statutory Deduction) (Note 2)	Total Funding to December 31, 2015
General Services General Government							
Official Plan Update	191,172	33,561	11,512	14.058	-	132.041	191,172
Development Charges Study	44,851	-	32,926	7,440	-	4,485	44,851
Downtown Master Plan	270,942	-	-	5,274	185,325	80,343	270,942
Housing Background Study	73,612	-	-	4,535	-	69,077	73,612
Subtotal	580,577	33,561	44,438	31,307	185,325	285,946	580,577
Library (Buildings)							
South Branch Library Expansion	5,713,686	110,000	450,377	2,700,880	138,888	2,313,541	5,713,686
Azilda Library Branch Expansion	558,222	34,403	161,125	211,416	-	151,278	558,222
Archive Project	584,187	-	72,780	159,372	110,000	242,035	584,187
Mackenzie Library Study	50,625	-	-	45,563	-	5,062	50,625
Circulation Materials Subtotal	1,405,705 8,312,425	144,403	684,282	86,601 3,203,832	248,888	1,319,104 4,031,020	1,405,705 8,312,425
Subtotal	0,312,425	144,403	004,282	3,203,032	240,688	4,031,020	0,312,425
Public Safety	1	1					
Communications Infrastructure	12,578,217	26,891	395,629	462,989	304,000	11,388,708	12,578,217
					·		
Parks and Recreation (Facilities & Parkland Deve	elopment)						
Gerry McCrory Countryside Sports Complex - 2nd Ice Pad	10,375,315	115,000	2,260,753	5,761,232	11,200	2,227,130	10,375,315
Upgrade water lines - Lively Ski Hill	65,275	-	58,748			6,527	65,275
New Accessible Playstructures (HARC, JJSC,							
Ridgecrest)	583,998		347,888	-	197,457	38,653	583,998
Howard Armstrong - 3 New Soccer Fields Three Outdoor Rink Development	586,813 116,571	-	528,132 104,914	-		58,681 11.657	586,813 116,571
Northern Water Sports Centre	3,902,038	119,708	4,042	136,125	3,377,038	265,125	3,902,038
Splash Parks (Rayside Balfour, Walden and	3,302,030	113,700	4,042	150,125	3,377,000	200,120	3,302,030
Valley East)	456,891	45,024	366,178	-	-	45,689	456,891
Rick McDonald Sports Complex Enhancements	124,487	12,696	48,087	_	56,950	6,754	124,487
New Mini Soccer Field Development:		,					
Rotary/Adanac Park/LELC	762,584	-	101,863	-	290,000	370,721	762,584
Chelmsford Passive Park	55,041 598,335	9,464 8,042	40,073	-	470,684	5,504	55,041
Rotary / Adanac Park BMX Track Outdoor Rink - Azilda	67,084	60,376		-	470,004	119,609 6,708	598,335 67,084
Westmount Splash Park	157,859	86,614	-	55,459	÷	15,786	157,859
Adanac BMX Track	91,849	-	-	82,664		9,185	91,849
Moonlight Beach Volleyball Court	61,165	-	-	55,049	-	6,116	61,165
Adanac Ski Hill Garage Expansion	128,950	-	-	112,905	3,500	12,545	128,950
Ash Street - Water Tank Site Park Development	34,805	_	_	31,324	-	3,481	34,805
Marguerite / Gerry Lougheed Park	107,302	-	-	96,572	-	10,730	107,302
Bell Park (relating to the purchase of 322							
McNaughton Terrace)	62,314	-	-	56,082	-	6,232	62,314
Rick MacDonald Complex Seniors Park Minnow Lake Off Leash Dog Park	85,716 77,636	-	-	77,144 67,488	2,650	8,572 7,498	85,716 77,636
Hanmer Skateboard Park	115,008	<u> </u>	-	103,507	2,000	11,501	115,008
James Jerome Sports Complex Renewal							
Program  Bell Park Development (new accessible	3,584,492	-	-	291,301	2,505,598	787,593	3,584,492
washroom)	212.781		_	95.751	-	117.030	212.781
Subtotal	22,414,309	456,924	3,860,678	7,022,603	6,915,077	4,159,027	22,414,309
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Cemetery							
Columbaria Niche Walls (Civic, Valley East and St. Joseph Cemeteries)	149,866	1,929		2,513		145,424	149,866
Columbaria Niche Walls (Lasalle Cemetery)	7,730	1,929		2,513		7,501	7,730
Civic Cemetery - Columbarium	95,902		1,452	1,391	-	93,059	95,902
Subtotal	253,498	1,929	1,452	4,133	-	245,984	253,498
Transit							
Transit Garage	18,098,787	254,072	587,806	2,588,855	8,659,707	6,008,347	18,098,787
Emergency Preparedness (Buildings and Equipr	ment)						
CLELC Emergency Roadway Access	332,313		144,427	-	-	187,886	332,313
CLELC Phase II	2,284,795	70,586	189,262	868,219	1,000,000	156,728	2,284,795
Garage for Mobile Command Unit	354,042	-	-	318,638		35,404	354,042
Subtotal	2,971,150	70,586	333,689	1,186,857	1,000,000	380,018	2,971,150
Total General Services	65,208,963	988,366	5,907,974	14,500,576	17,312,997	26,499,050	65,208,963
	4	1	1	I .			

				I	T		T	
Account Floridation								
Account Floridation					Municipal Contribution			
Page   Description   Control Security   Control S					to be Repaid by			
Property   Property		Cost to December				Grants / Subsidies /		Total Funding to
Reach and stated	Project Description							
Process   Proc								
Property Sequential Conference   1,000,000   1,000,0		2,828,465	-	1,895,072	933,394	-	(1)	2,828,465
	Property Acquisition (2014 and after)		-					1,508,855
Property Apparent California		8,051,462	1,200,678	141,473	661,059	38,630	6,009,622	8,051,462
May Devel   100,000   10	Property Acqusition / Utilities		- 4 000 070				-	2,273,907
New Transpiller (1997)   1.00   1.0			1,328,072			3,350,401		
New Services   1975	New Streetlights (2009)	25,001	-		-	-	-	25,001
Consider Species (1997)								108,185
Non-Proceedings (1977)   3   10   3   4   5   5   5   5   5   5   5   5   5								
Constitution Services Figure (2011)   179,050								
Met   Met								
Mee Specify (2012)	MR 15 MR80 Intersection Improvements	2,758,476	•	-	673,566	64,210	2,020,700	2,758,476
MR.   March   March			-			199,000	2,224,552	
Backer   Deck from Long Step 1   1902 MD     1902 MD     1902 MD			-	49,043		16,577,324	2,204,908	19,333,459
New Signate   Note   Lands Board   Copper Street   101, 644	Bancroft Drive from Levesque Street to	1 902 968		_	619 500	354 220	020 248	1 902 969
State   Stat	-					334,220	323,240	
Foot Lamps   1988   C. Front to Glother	New Signals - Kelly Lake Road at Copper Street	161,644	-	-	161,644	-	-	161,644
Rest Signals - Signal and trailines is autised   172,731			-	-		-	-	
New Signish: Regions at Markens Landing   176,208						1,485,838	2,191,900	
New Seconds on Faccondage lawy	New Signals - Regent at Mallards Landing	176,298		-				176,298
Engineering	New Sidewalks on Falconbridge Hwy		-	92,511	-	184,966	-	277,477
MRS front highway 14 to Bridge		122,493	-	974	121,519	-	-	122,493
Radie Road front Piyolo Road to 6 to En East   2,279,942								184,851
Regional Series from Ital as Loughe Read   2,278,872								
Common   Prince   P			-	-				2,078,872
Common   Prince   P	Champlain Street from Notre Dame to St. Agnes	408 748	_	_	81 750	_	326 998	408 748
Consulting Services - Future Proposes   97 221	Official Plan Review - Transportation Study							
Apple Steret Combined Steret of Separation   22,991     22,991   22,991   22,991			-	-		-		
Pedestrian Crisaring   280-311	Maple Street Combined Sewer Separation		-	-	-			22,591
Second Averuse (Subbury) Drone Drive to   174,740	New Traffic Signals - St. Anne Road at Radisson Pedestrian Crossing	266 311	_	_	134 556	_	131 755	266 311
Comain Hill Road from MR4 to Victoria Mine	Second Avenue (Sudbury) Donna Drive to							·
Moonlight Avenue   Bancroft Drive   683.429			-	-		3 165 131		
Trailife System Improvements 2015						3,103,131		
New Streetinghts 2013			-	-		-	410,058	
New Streetlights 2015   37.522			-	-		-	9,295	64,601
Subrioral   78,649,694   2,528,750   7,866,249   16,451,611   31,432,245   21,380,629   79,646,984   79,646,984   79,646,984   77,866,749   79,646,984   79,646			-	-		-	(264)	56,250
## Water   ## A			2.528.750	7.856,249		31.432.245	21.380.829	
Infrastructure Master Plan		-,,-		, , , , ,				
New Valley Wells		425 955	3 406	20.036	2 420		400.093	425 955
Wanapile Alternate Truix - Preliminary Design Centechnical Study   240,390   . 17,762   6,782   . 215,526   240,396   Regers Street - Bouchard to Walford and   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   872,802						-		7,195,171
Wanapile Alternate Truix - Preliminary Design Centechnical Study   240,390   . 17,762   6,782   . 215,526   240,396   Regers Street - Bouchard to Walford and   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (969)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   (869)   124,273   60,732   . 1,968,767   2,152,803   872,802	Moonlight Avenue - Bancroft Drive to Kingsway	808.478	_	_	69.114	_	739.364	808.478
Regent Street - Bouchard to Walford and Bouchard - Regent to Southwey	Wanapitei Alternate Trunk - Preliminary Design							
Kelly Lake Road - WMTP to Copper Street   909,358   - 52,084   25,655   - 631,620   999,358   Robinson Drive - Southwey broving to Kelly Lake Road   872,692   - 24,156   50,448   - 796,088   872,692   Road   872,692   - 579,505   -		240,390	-	17,782	6,782	-	215,826	240,390
Robinson Driver - Southwiew Drive to Kelly Lake   872,692	Bouchard - Regent to Southview		(969)			-		2,152,803
System Improvements - Development Related	Robinson Drive - Southview Drive to Kelly Lake	909,358	-	52,084	25,654	-	831,620	909,358
Subtotal   13,184,352   268,691   238,331   3,973,980   .   8,703,350   13,184,352		872,692	-	24,156	50,448	-	798,088	872,692
Waste Water			268.691	238.331		-	8.703.350	
BibSolids Management Facility   69,901,584   -   -   8,179,631   11,475,646   50,246,307   69,901,584   Walden WMYP Expansion -		-, - , - ,			-,,		-,,	-,-,-
Walden WWTP Expansion - Design/Amini Construction         594,171         39,222         -         188,127         -         366,822         594,171           WWTP Upgrades for Azilda/Chemsford Areas         449,904         20,261         -         11,423         -         418,220         449,904           System Improvements - Development Related         838,821         261,598         -         577,223         -         -         335,504         445,965           System Improvements - Development Related         838,821         261,598         -         577,223         -         -         335,504         425,955           Lively Walder Envirormental Assessment         425,955         7,310         25,141         -         -         335,504         425,955           Lively / Walden Envirormental Assessment         422,905         -         104,620         56,084         -         262,201         422,905           Lively / Walden Envirormental Assessment         422,905         -         104,620         56,084         -         262,201         422,905           Lively / Walden Envirormental Assessment         422,905         -         104,620         56,084         -         262,01         422,905           Lively / Walden Envirormental Assessment         422,905<	Waste Water  PioSolide Management Escility	60 001 594			9 170 621	11 475 646	E0 246 207	60 001 594
WWTP Upgrades for Azilda/Chelmsford Areas   449,904   20,261	Walden WWTP Expansion -					11,475,040		
Belanger Lift Station Design - Chelmsford   11,490   1,155   - 569   - 9,766   11,490   1,155   - 569   - 9,766   11,490   1,155   - 569   - 9,766   11,490   1,155   - 569   - 9,766   11,490   1,155   - 6,1598   - 7,7223   838,821   1,149				-		-		
Infrastructure Master Plan	Belanger Lift Station Design - Chelmsford			-				11,490
Subbuy WNTP				-	577,223	-	-	838,821
Lively   Walden Enviornmental Assessment   422,905   - 104,620   56,084   - 262,201   422,905					9.144.992	-		
Drains         1.266,901         44,526         98,624         48,576         500,000         575,175         1,266,901           Lake Nepawhin Stormwater Treatment Station         4,819,250         157,345         45,531         1,002,245         . 3,614,129         4,819,256           Minnow Lake Stormwater Treatment Station         5,805         . 581         . 5224         5,805           Capreol Storm Drainage Improvements - Phase         8,667         . 867         . 7,800         8,667           Miscellaneous Storm Sewer Improvements         5,399         540         . 4,859         5,398           Miscellaneous Consulting Fees         181,718         18,172         . 163,546         181,718           Still Lake Storm Water Management Improvement         101	Lively / Walden Enviornmental Assessment	422,905	-	104,620	56,084	-	262,201	422,905
Tributary BA	Subtotal	98,968,395	771,190	837,407	18,158,049	11,475,646	67,726,103	98,968,395
Lake Nepawin Stormwater Treatment Station         4,819,250         157,345         45,531         1,002,245         - 3,614,129         4,819,256           Minnow Lake Stormwater Treatment Station         5,805         - 581         - 5,224         5,805           Capreol Storm Drainage Improvements - Phase         8,667         - 867         - 7,800         8,667           Miscellaneous Storm Sewer Improvements         5,399         - 540         - 4,859         5,398           Miscellaneous Consulting Fees         181,718         - 18,172         - 163,546         181,718           Still Lake Storm Water Management Improvement         101         - 10         91         101           Jacobsen - Cavrzan Storm Sewer         408         - 41         - 3666         1,228         4,911           Mountain Street Storm Outlet         451,033         86,036         - 36,666         1,228         4,911           Mountain Street Storm Outlet         451,033         80,514         - 724,631         805,145           Rockwood Storm Sewer         805,145         80,514         - 724,631         805,145           Subtotal         7,549,341         201,871         144,155         1,241,268         500,000         5,462,047         7,549,341           Total E								
Minnow Lake Stormwater Treatment Station   5,805   -   581   -   5,224   5,805   -   18,172   -   10								
Capreol Storm Drainage Improvements - Phase	Minnow Lake Stormwater Treatment Station							
Miscellaneous Storm Sewer Improvements   5,399   -   -   540   -   4,859   5,395								
Miscellaneous Consulting Fees   181,718   -   183,546   181,718     Sull Lake Storm Water Management   101   -   -   10   -   91   101   101     102				-	540	<del>.</del>		
Improvement	Miscellaneous Consulting Fees		-	-		-		
Jacobsen - Cavrzan Storm Sewer   4.08   -   -   41   -   367   4.00	Improvement	101		-			91	10
Mountain Street Storm Outlet         451,033         -         -         86,036         -         364,997         451,033           Rockwood Storm Sewer         805,145         -         -         80,514         -         724,631         805,145           Subtotal         7,549,341         201,871         144,155         1,241,268         500,000         5,462,047         7,549,341           Total Engineered Services         199,351,772         3,770,502         9,076,142         39,824,908         43,407,891         103,272,329         199,351,772           Total         264,560,735         4,758,868         14,984,116         54,325,484         60,720,888         129,771,379         264,560,735				-				
Rockwood Storm Sewer         805,145         -         80,514         -         724,631         805,144           Subtotal         7,549,341         201,871         144,155         1,241,268         500,000         5,462,047         7,549,341           Total Engineered Services         199,351,772         3,770,502         9,076,142         39,824,908         43,407,891         103,272,329         199,351,772           Total         264,560,735         4,758,868         14,984,116         54,325,484         60,720,888         129,771,379         264,560,735								
Total Engineered Services 199,351,772 3,770,502 9,076,142 39,824,908 43,407,891 103,272,329 199,351,772  Total 264,560,735 4,758,868 14,984,116 54,325,484 60,720,888 129,771,379 264,560,735	Rockwood Storm Sewer	805,145	-	-	80,514	-	724,631	805,145
Total 264,560,735 4,758,868 14,984,116 54,325,484 60,720,888 129,771,379 264,560,735	Subtotal	7,549,341	201,871	144,155	1,241,268	500,000	5,462,047	7,549,341
Total 264,560,735 4,758,868 14,984,116 54,325,484 60,720,888 129,771,379 264,560,735	Total Engineered Services	199 351 772	3 770 502	9 076 142	39 824 908	43 407 801	103 272 320	199 351 773
Note - The projects identified above are for projects with development charges collected and transferred during 2015 and/or earlier years.	Total	264,560,735	4,758,868	14,984,116	54,325,484	60,720,888	129,771,379	264,560,735
	Note - The projects identified above are for projects w	rith development charges	collected and transferred	during 2015 and/or earli	er years.			

Note - The projects identified above are for projects with development charges collected and transferred during 2015 and/or earlier years.

Note 1 - The amount to be repaid by development charges collected in the future may vary based upon limitations under DC Act, actual growth forecast, exemptions, final costs, growth related portion of these projects and timelines (will be collected from 2016 to 2023).

Note 2 - Total Municipal Contribution includes lost revenue of approximately \$11 million as the result of the phase in of the calculated DC rates in the 2009 DC Background Study.