Attachment #4

OF W	onal Municipality /ood Buffalo			CAP	ITAL BUDGET	AMENDMENT
CURRENT PRO		Beacon Hill Slope	Stability - Flood Rec	overy Erosion Con	trol	
		Group I/O	Revenue I/O	Expense I/O	New Project	
ORDER CODES	· - ·					
CURRENT PRO						
Funded capit	al project					
Year	Annual Cost	Fed Grants	Prov Grants	Reserves	Other Sources	Debenture Financed
2013 & Prior	-					
2014	-					
2015	-					
2016	-					
Thereafter	-					
TOTAL	-	-	-	-	-	-
CURRENT COS	T AND COMMITMEN	іт				
	Current Budget	Actual to Date	Commitments	Available	_	
	-			-		
The east cre	st of the Beacon	Hill slope overlo		errace will be o	offloaded to m	itigate the risk
The east cre of the slope constructed	•	Hill slope overlo hannel and con drainage away	ooking Grayling T stricting flow in f from the steep s	Ferrace will be o the river. A drai slope. All the pr	offloaded to m inage outlet wi oposed works	itigate the risk II be will be
The east cre of the slope constructed undertaken slope.	st of the Beacon sliding into the c to divert surface under supervisio	Hill slope overlo hannel and con drainage away	ooking Grayling T stricting flow in f from the steep s	Ferrace will be o the river. A drai slope. All the pr	offloaded to m inage outlet wi oposed works	itigate the risk II be will be
The east cre of the slope constructed undertaken slope.	st of the Beacon sliding into the c to divert surface under supervisio	Hill slope overlo hannel and con drainage away	ooking Grayling T stricting flow in f from the steep s	Ferrace will be o the river. A drai slope. All the pr	offloaded to m inage outlet wi oposed works	itigate the risk II be will be
The east cre of the slope constructed undertaken slope.	st of the Beacon sliding into the c to divert surface under supervisio	Hill slope overlo hannel and con drainage away	ooking Grayling T stricting flow in f from the steep s	Ferrace will be o the river. A drai slope. All the pr	offloaded to m inage outlet wi oposed works	itigate the risk II be will be
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project	Hill slope overlo hannel and con drainage away n of a resident (boking Grayling T stricting flow in t from the steep s Geotechnical Eng	errace will be o the river. A drai slope. All the pr gineer due to th	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project	Hill slope overlo hannel and con drainage away n of a resident (boking Grayling T stricting flow in t from the steep s Geotechnical Eng	errace will be o the river. A drai slope. All the pr gineer due to th	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost	Hill slope overlo hannel and con drainage away n of a resident (poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants	errace will be o the river. A drai slope. All the pr gineer due to th	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost	Hill slope overlo hannel and con drainage away n of a resident (poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants	errace will be o the river. A drai slope. All the pr gineer due to th	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost - 1,985,280.00 - -	Hill slope overlo hannel and con drainage away n of a resident (poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants	Ferrace will be of the river. A drai slope. All the pr gineer due to th <i>Reserves</i>	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost	Hill slope overlo hannel and con drainage away n of a resident (poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants	errace will be o the river. A drai slope. All the pr gineer due to th	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost - 1,985,280.00 - -	Hill slope overlo hannel and con drainage away n of a resident (Fed Grants	poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants	Ferrace will be of the river. A drai slope. All the pr gineer due to th <i>Reserves</i>	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost - 1,985,280.00 - - 1,985,280.00	Hill slope overlo hannel and con drainage away n of a resident (Fed Grants	Prov Grants Prov Grants 1,985,280.00	Ferrace will be of the river. A drai slope. All the pr gineer due to th <i>Reserves</i>	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL FISCAL RESP Will the change	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost - - - 1,985,280.00 - - - - - - - -	Hill slope overlo hannel and con drainage away n of a resident (Fed Grants CY CRITERIA: Iministrative and proj cancellation of a cap	poking Grayling T stricting flow in t from the steep s Geotechnical Eng <i>Prov Grants</i> 1,985,280.00 1,985,280.00	Ferrace will be of the river. A drai slope. All the pr gineer due to th <i>Reserves</i>	offloaded to m inage outlet wi roposed works ne sensitivity of	itigate the risk II be will be f the steep Debenture Financed
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL FISCAL RESP Will the change Will the change	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost 	Hill slope overlo hannel and con drainage away n of a resident (Fed Grants CY CRITERIA: Iministrative and pro, cancellation of a cap the nature and type of	poking Grayling T stricting flow in t from the steep s Geotechnical Eng <i>Prov Grants</i> 1,985,280.00 1,985,280.00	Ferrace will be of the river. A drait slope. All the pr gineer due to th Reserves	offloaded to m inage outlet wi oposed works ne sensitivity of Other Sources	itigate the risk II be will be f the steep Debenture Financed
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL FISCAL RESP Will the change Will the underlyin Where additional	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost - - 1,985,280.00 - - - 1,985,280.00 PONSIBLITY POLIC result in an efficient aa result in an addition or	Hill slope overlo hannel and con drainage away n of a resident o Fed Grants	poking Grayling T stricting flow in t from the steep s Geotechnical Eng Prov Grants 1,985,280.00 1,985,280.00 iect delivery process? of capital project? combination of saving:	Ferrace will be of the river. A drait slope. All the pr gineer due to th Reserves	offloaded to m inage outlet wi oposed works ne sensitivity of Other Sources	itigate the risk II be will be f the steep Debenture Financed
The east cre of the slope constructed undertaken slope. AMENDED PF Funded capit Year 2013 & Prior 2014 2015 2016 Thereafter TOTAL FISCAL RESP Will the change Will the change Will the underlyi	st of the Beacon sliding into the c to divert surface under supervisio ROJECT BUDGET al project Annual Cost 	Hill slope overlo hannel and con drainage away n of a resident of <i>Fed Grants</i> CY CRITERIA: Iministrative and prop cancellation of a cap the nature and type of the nature and type of the the funds from a cap the offsite levies, and the the the type of the the type of type of type of the type of	Prov Grants Prov Grants Prov Grants 1,985,280.00 1,985,280.00 Cect delivery process? Dital project? Dital project? Combination of saving: Cash flow managemer	Ferrace will be of the river. A drait slope. All the pr gineer due to th Reserves	offloaded to m inage outlet wi oposed works ne sensitivity of Other Sources	itigate the risk II be will be f the steep Debenture Financed