Appendix 1 CITY OF TORONTO 2014 Capital Budget Variance Report Program Name: Toronto Public Health For the Period Ended May 31, 2014 01-Aug-2014 1:01 PM

		2014 - Cash Flow & Project Status										Life To Date Completion				ion Date		
Project/Sub-Project Name	Project/ Sub-proj.	2014	Actual	Accruals/ Adjustments	Adjusted Actual	Unspent \$	% Spent	Project Status at May 31, 2014	Projected to Yea	d Actuals ar-End	Total Project Cost	Actual to May 31, 2014	Unspent \$	% Spent	Planned Completion Date	Expected/ Actual Completion Date	Explanation for Delay	Accomplishment or Comments
	(WBS No.)	Plan	\$	\$	\$				s	% of Plan	\$	\$						
HF/HL SYSTEMS INTEGRATION	CPH001-14	487,588	157,653	16,314	173,967	313,621	35.7%	On Track	487,588	100.0%	5,645,000	5,331,379	313,621	94.4%	31-Dec-14	31-Dec-14		Developed, tested and implemented new versions of Toronto Community Health Information System (TCHIS); Developed and tested Geographic Information solution Map-US. Indentified Records Retention environment.
WEB REBRAND TPH IMPLEMENTATION	CPH001-15	302,652	48,086	29,984	78,070	224,582	25.8%	On Track	302,652	100.0%	1,595,100	1,370,075	225,025	85.9%	31-Dec-14	31-Dec-14		Developed PDF document accessibility conversion action plan including conversion priorities; Implemented new Open text template; Completed scheduled content review.
INFECTIOUS DISEASE CONTROL INFO SYS	CPH001-17	687,533	281,376	55,916	337,292	350,241	49.1%	On Track	687,533	100.0%	2,311,000	1,570,812	740,188	68.0%	31-Mar-15	31-Mar-15		Developed training materials; resolved duplicate client records issue; completed Privacy Impact Assessment/Threat Risk Assessment; prepared policies and procedures.
HF/HL POINT OF CARE	CPH001-18	2,233,760	360,059	94,245	454,304	1,779,456	20.3%	Delayed	1,771,470	79.3%	4,968,000	1,133,536	3,834,464	22.8%	31-Dec-15	in c dev del: and sup 201 sup	lays in 2013 and through early 2014 our ability to purchase and test mobile tess will defer rollout into 2015. This ay reduces the team's capacity to train rollout to users in 2014. Hiring of popt personnel has been deferred to 5 due to reduced number of users to sport. This necessitates the carryover 80.462 million into 2015.	Developed, tested and implemented new mobile versions of Toronto Community Health Information System (TCHIS Lite). Tested mobile wireless devices. & T Division enhanced corporate wireless infrastructure and enabled use of Mobile Device Management software.
CDC WIRELESS ROLLOUT	CPH001-19	602,000	0	3,222	3,222	598,778	0.5%	Delayed	418,887	69.6%	2,005,000	3,222	2,001,778	0.2%	31-Dec-16	201 Dir 201 wil con 201		Development of the project charter and plan is currently under way. Project Manager and technical support positions have been filled. Initiated physical assessment of wireless infrastructures; initiated review of mobile devices.
HEALTHY ENVIRONMENT INPSECTION SYSTEM	CPH001-20	677,000	74,430	18,780	93,211	583,789	13.8%	On Track	677,000	100.0%	677,000	93,211	583,789	13.8%	31-Dec-14	31-Dec-14		Reviewed business requirements and developed mobile solution architecture.
Toronto Public Health		4,990,533	921,604	218,461	1,140,065	3,850,468	22.8%		4,345,130	87.1%	17,201,100	9,502,235	7,698,865	55.2%				