



File No.: 04-1000-20-2023-723

February 16, 2023

s.22(1)

Dear s.22(1)

Re: Request for Access to Records under the Freedom of Information and Protection of Privacy Act (the "Act")

I am responding to your request of November 21, 2023 under the *Freedom of Information and Protection of Privacy Act* for:

Regarding the November 6, 2023 announcement "Stanley Park Train gears up for a Bright Nights homecoming":

- 1. Record of the business plan for the reopening of the Stanley Park Train for Bright Nights; and
- 2. List of the cash and in-kind pledges and contributions by and recognition commitments to the Beedie Foundation, Peter and Joanne Brown Foundation, Diamond Foundation, The Lyall Family, Jeff Stibbard, and The 625 Powell Street Foundation.

All responsive records are attached. Some information in the records has been severed (blacked out) under s.13(1) and s.17(1) of the Act. You can read or download these here: http://www.bclaws.ca/EPLibraries/bclaws_new/document/ID/freeside/96165_00.

Please note, Park Board staff have advised our office that the schedule on pages one and two was a preliminary schedule from September 2023 for the work remaining to prepare for the 2023 Bright Nights event – it does not reflect the final project schedule as adjustments were made prior to finalizing.

Additionally, pages three to fifteen are working models and analysis for various proposed scenarios at various stages of the preparation for the fall/winter Stanley Park Train events. The 2024 budgets shown are an interim estimate, and not the final 2024 approved budget for the Stanley Park Train; subsequent adjustments were based on more realistic modeling and information known closer to budget approval.

Lastly, the amounts labeled as revenues and expenses for 2023 are not the actual revenues or expenses for 2023; those will be determined once all relevant information is posted to the City's financial system.

Under section 52 of the Act, and within 30 business days of receipt of this letter, you may ask the Information & Privacy Commissioner to review any matter related to the City's response to your FOI request by writing to: Office of the Information & Privacy Commissioner, info@oipc.bc.ca or by phoning 250-387-5629.

If you request a review, please provide the Commissioner's office with: 1) the request number (#04-1000-20-2023-723); 2) a copy of this letter; 3) a copy of your original request; and 4) detailed reasons why you are seeking the review.

Yours truly,

[Signed by Cobi Falconer]

Cobi Falconer, MAS, MLIS, CIPP/C Director, Access to Information & Privacy <u>cobi.falconer@vancouver.ca</u> 453 W. 12th Avenue Vancouver BC V5Y 1V4

If you have any questions, please email us at foi@vancouver.ca and we will respond to you as soon as possible. Alternatively, you can call the FOI Case Manager at 604-871-6584.

Encl. (Response Package)

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	Task Name	Duration	Start	Finish	Assigned To
1	Donor Relations	45d	09/18/23	11/17/23	
2	Determine event date	10d	09/18/23	09/29/23	Business Services
3	Advise donors of the proposed event date	5d	10/02/23	10/06/23	Business Services/Mayor's Office
4	Seek donor input on what they want to do at event	5d	10/02/23	10/06/23	Business Services/Mayor's Office
5	Event Planning - Communications	20d	10/16/23	11/10/23	PB Communications
6	Develop invitations	20d	10/16/23	11/10/23	PB Communications
7	Develop script, speaking notes	20d	10/16/23	11/10/23	PB Communications
8	Event Planning - Site Logistics	20d	10/23/23	11/17/23	PB Communications
9	Develop plan for location/staging/hosting/meet & greet/parking	20d	10/23/23	11/17/23	PB Communications
10	Develop agenda/run-of-show	20d	10/23/23	11/17/23	PB Communications
11					
12	Communications	13d	09/18/23	10/04/23	
13	Develop Key Messages + Issues Note				
14	Develop Communication Strategy	8d	09/18/23	09/27/23	PB Communications
15	Web	8d	09/18/23	09/27/23	PB Communications
16	Media	8d	09/18/23	09/27/23	PB Communications
17	Social	8d	09/18/23	09/27/23	PB Communications
18	Internal	8d	09/18/23	09/27/23	PB Communications
19	Tickets	8d	09/18/23	09/27/23	PB Communications
20	Holding Message	1d	09/21/23	09/21/23	PB Communications
21	IB for Harvest Days	1d	09/21/23	09/21/23	PB Communications
22	Identify Spokesperson	1d			PB Communications
23	Conduct Web Updates	5d			PB Communications
24	Announcements				PB Communications
25	Ghost Train cancellation	1d			PB Communications
26	Bright Nights	1d			PB Communications
27	Partners & Stakeholders	5d	09/28/23	10/04/23	PB Communications
28	Share draft Communication Plan with Burn Fund	5d	09/28/23	10/04/23	PB Communications
29					
30	Urban Forestry	24d	09/18/23	10/19/23	
31	Execute contract for tree removal	5d	09/18/23	09/22/23	Park Ops - Urban Forestry
32	Safety & Traffic Management Plans Approved	5d	09/25/23	09/29/23	Park Ops - Urban Forestry

33	Contractor mobilization	1d	10/02/23	10/02/23	Park Ops - Urban Forestry
34	Protect track	1d	10/03/23	10/03/23	Park Ops - Urban Forestry
35	Tree removal / site clean-up	13d	10/03/23	10/19/23	Park Ops - Urban Forestry
36					
37	Bright Nights Site Set-Up	42d	09/25/23	11/21/23	
38	Ticking build with Showpass	15d	09/25/23	10/13/23	Business Services - SP Train
39	GM approval on 2023 ticket prices	1d	10/16/23	10/16/23	Business Services - John
40	Ticket site goes live	1d	10/30/23	10/30/23	Showpass
41	Crew recalled for set-up	2d	10/31/23	11/01/23	Business Services - SP Train
42	Burn Fund mobilization	2d	10/31/23	11/01/23	Burn Fund
43	Site set-up	18d	11/02/23	11/27/23	Business Services - SP Train
44	VIP Night	1d	11/29/23	11/29/23	Burn Fund, Business Services - SP Train
45	Opening night	1d	11/30/23	11/30/23	Burn Fund, Business Services - SP Train
46					
47	Train Repairs	44d	09/15/23	11/15/23	
48	Updated work plan distributed by Hedgehog	1d	09/15/23	09/15/23	Hedgehog
49	Repair units currently in the garage	10d	09/18/23	09/29/23	Engineering - FMS
50	Deliver remaining carriages to Manitoba Yard	2d	09/25/23	09/26/23	Engineering - FMS
51	Repair remaining units	23d	09/27/23	10/27/23	Engineering - FMS
52	All repaired units returned to train site	2d	10/30/23	10/31/23	Engineering - FMS
53	Track assessment and repairs	8d	10/20/23	10/31/23	Business Services - SP Train
54	TSBC site inspection	1d	11/01/23	11/01/23	Business Services - SP Train
55	Load testing	10d	11/02/23	11/15/23	Business Services - SP Train

SP Train Events & Day to day		2024 Operati \$300K mainte		cludes	2024 Forecas includes \$30	•		2024 Budget	Gap (ongoing)	Repairs not paid in 2023	Net gap for 2024, including	Estimated total visits	Cost per visit	Average admission fee			O.	increase ver 2023 ees
operations	Repair Scenarios											repairs							
Scenarios		Revenue	Expense	Net	Revenue	Expense	Net	Revenue	Expense	Net	Expense								
1 train + backup locomotive	Proposed Minimum Requirement (2 Locomotives, 5 Carriages)	(2,009,200)	1,712,800	(296,400)	(1,110,000)	2,060,000	950,000	(899,200)	(347,200)	(1,246,400)	-	(1,246,400)	122,700	\$16.7	9				
2 trains, no backup	2 locomotives & 11 carriages + rail track repairs	(2,009,200)	1,712,800	(296,400)	(1,900,000)	2,199,000	299,000	(109,200)	(486,200)	(595,400)	671,000	(1,266,400)	179,000	\$12 2	8				
2 trains + backup locomotive	Service at 2019 levels: 3 locomotives + 11 carriages + rail track repairs	(2,009,200)	1,712,800	(296,400)	(2,090,000)	2,223,000	133,000	80,800	(510,200)	(429,400)	1,227,000	(1,656,400)	197,000	\$11 2	8				
Scenarios SP Train Events	Repair Scenarios																		
1 train + backup locomotive	Proposed Minimum Requirement (2 Locomotives, 5 Carriages)	(1,771,400)	885,700	(885,700)	(720,000)	660,000	(60,000)	(1,051,400)	225,700	(825,700)	-	(825,700)	57,500 90% Halloween, 90% Bright Nights	\$11.4	\$12.5	2 \$26.8	\$31.63	\$15.00	111%
2 trains, no backup	2 locomotives & 11 carriages + rail track repairs	(1,771,400)	885,700	(885,700)	(1,510,000)	800,000	(710,000)	(261,400)	85,700	(175,700)	-	(175,700)	113,800 80% Halloween, 80% Bright Nights	\$7 0	\$13.2	7 \$14.8	L \$17.43	\$15.00	16%
2 trains + backup locomotive	Service at 2019 levels: 3 locomotives + 11 carriages + rail track repairs	(1,771,400)	885,700	(885,700)	(1,700,000)	820,000	(880,000)	(71,400)	65,700	(5,700)	-	(5,700)	131,800 90% Halloween, 90% Bright Nights	\$6 2	2 \$12.9	0 \$12.9	\$15.23	\$15.00	2%
SP Train Day-to-day								-	-	-									
1 train + backup locomotive	Proposed Minimum Requirement (2 Locomotives, 5 Carriages)	(237,800)	827,100	589,300	(390,000)	1,400,000	1,010,000	152,200	(572,900)	(420,700)	-	(420,700)	65,200 Based on average \$/visit of 85% of	\$21.4	7 \$5.9	8 \$12.4	\$14.63	\$7.00	109%
2 trains, no backup	2 locomotives & 11 carriages + rail track repairs	(237,800)	827,100	589,300	(390,000)	1,399,000	1,009,000	152,200	(571,900)	(419,700)	671,000	(1,090,700)	65,200 adult regular visit price (85% is	\$21.4	6 \$5.9	8 \$12.4	\$14.61	\$7.00	109%
2 trains + backup locomotive	Service at 2019 levels: 3 locomotives + 11 carriages + rail track repairs	(237,800)	827,100	589,300	(390,000)	1,403,000	1,013,000	152,200	(575,900)	(423,700)	1,227,000	(1,650,700)	65,200 Bright Nights average)	\$21 5	2 \$5.9	8 \$12.4	\$14.68	\$7.00	110%

SP Train Events & Day to da	ıy	Operating Budget	Operating Actuals, in	ncluding one-time					Operating Surplus/(Shortfall)				2	2023 FC details						
operations			cost	ts																
			YE Forecast	FC:	Sept-Dec	YTD	D August			_										
										7 [Surplus /	Surpl	lus/							
									l	1 1	(Shortfa I)	(Shor	rtfall) per					Train		Train
										One-time	excluding one-	visit,	excluding			Operating		Repair	Train Repair	Preventative
Scenarios		Revenue Expense Net	Revenue Expens	e Net Rev	evenue Expense	Net Reve	venue Expense N	let Reve	enue Expense Net	cost (net)	time costs	Total visits one-t	time costs F	Revenue Hallow	en Bright Night Notes	Expenses Hallov	veen Bright Night Notes	Revenues Notes	expenses Notes	Maintenance Notes
2023 1 train no backup	2023: 1 locomotive 5 carriages rail track repairs	(1 888 600) 1 428 000 (460 60	(940 000) 1 600	000 660 000 ((940 000) 1 240 000	300 000	(2 749) 365 357	362 608 (9	948 600) (172 000) (1 120 60	192 000	(928 600)	34 800	(26.68)	(440 283)	- (440 283)	554 472	- 404 123	(500 000)	691 592	
2023 1 train backup locomotive	2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages)	(1 888 600) 1 428 000 (460 60	(1 000 000) 1 690	000 690 000 (1	1 000 000) 1 330 000	3 0 000	(2 749) 365 357	362 608 (8	888 600) (262 000) (1 150 60	0) 273 000	(877 600)	39 100	(22.45)	(495 319)	- (495 319)	561 627	- 411 278	(500 000)	773 077	
ongoing 1 train backup locomotive	Proposed Minimum Requirement (2 Locomotives 5 Carriages)	(1 888 600) 1 428 000 (460 60	(1 110 000) 2 060	000 950 000 (1	110 000) 1 700 000	590 000	(2 749) 365 357		778 600) (632 000) (1 410 60		(1 410 600)	122 700		(1 111 264) (227		1 396 699 236				300 000
ongoing 2 trains no backup	2 locomotives & 11 carriages rail track repairs	(1 888 600) 1 428 000 (460 60	(1 900 000) 2 870	000 970 000 (1	900 000) 2 510 000	6 0 000	(2 749) 365 357		11 400 (1 442 000) (1 430 60		(759 600)	179 000		(1 898 627) (475		1 543 011 290		-	671 401	300 000
ongoing 2 trains backup locomotive	e Service at 2019 levels: 3 locomotives 11 carriages rail track repairs	(1 888 600) 1 428 000 (460 60	(2 090 000) 3 450	000 1 360 000 (2	2 090 000) 3 090 000	1 000 000	(2 749) 365 357	362 608 2	201 400 (2 022 000) (1 820 60	0) 1 227 000	(593 600)	197 000	(3.01)	(2 087 440) (535	356) (1 163 958)	1 559 824 290	471 520 916	-	1 226 923	300 000
		Operating Budget	Operating Actuals, in	ncluding one-time					Operating Surplus/(Shortfall)				2	2023 FC details						
			cost																	
			YE Forecast	FC:	Sept-Dec	YTD	D August													
											Surplus /	Surpl	us/							
											(Shortfa I)		rtfall) per					Train		Train
										One-time	excluding one-	Event visit,	excluding			Operating		Repair	Train Repair	Preventative
Scenarios	Repair Scenarios	Revenue Expense Net	Revenue Expens	e Net Rev	evenue Expense	Net Reve	venue Expense N	let Reve	enue Expense Net	cost (net)	time costs	visits one-t	time costs F	Revenue Hallow	en Bright Night Notes	Expenses Hallov	veen Bright Night Notes	Revenues Notes	expenses Notes	Maintenance Notes
Scenarios SP Train Events	•		Revenue Expens	e Net Rev	evenue Expense	Net Reve	venue Expense N												expenses Notes	Maintenance Notes
	2023: 1 locomotive 5 carriages rail track repairs	(1 665 400) 871 300 (794 10	Revenue Expens) (440 000) 410	e Net Rev	(440 000) 400 000	Net Reve	venue Expense N (2 749) 10 359		225 400) 461 300 (764 10	0)	(764 100)	34 800	(21.96)	(440 283)	- (440 283) 80% Bright Nights	404 123	404 123 80% Bright N	lights	expenses Notes	Maintenance Notes
SP Train Events 2023 1 train no backup 2023 1 train backup locomotive	2023: 1 locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages)	(1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10)	Revenue Expens) (440 000) 410) (500 000) 420	000 (30 000) (000 (80 000) ((440 000) 400 000 (500 000) 410 000	Net Reve (40 000) (90 000)	(2 749) 10 359 (2 749) 10 359	7 610 (1 2 7 610 (1 1	225 400) 461 300 (764 10 165 400) 451 300 (714 10	0)	(764 100) (714 100)	34 800 39 100	(21.96) (18.26)	(440 283) (495 319)	- (440 283) 80% Bright Nights - (495 319) 90% Halloween 90% Bright Nights	404 123 411 278	404 123 80% Bright N 411 278 90% Hallowe	Vights een 90% Bright Nights	expenses Notes	Maintenance Notes
SP Train Events 2023 1 train no backup 2023 1 train backup locomotive ongoing 1 train backup locomotive	2023: 1 locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages)	(1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10)		000 (30 000) (000 (80 000) (000 (60 000) ((440 000) 400 000 (500 000) 410 000 (720 000) 650 000	(40 000) (90 000) (70 000)	(2 749) 10 359 (2 749) 10 359 (2 749) 10 359 (2 749) 10 359	7 610 (1 2 7 610 (1 1	225 400) 461 300 (764 10 165 400) 451 300 (714 10 945 400) 211 300 (734 10	0)	(764 100) (714 100) (734 100)	34 800 39 100 57 500	(21.96) (18.26) (12.77)	(440 283) (495 319) (723 138) (227	- (440 283) 80% Bright Nights - (495 319) 90% Halloween 90% Bright Nights 819) (495 319) 90% Halloween 90% Bright Nights	404 123 411 278 648 262 236	404 123 80% Bright N 411 278 90% Hallowe 5 984 411 278 90% Hallowe	Nights een 90% Bright Nights een 90% Bright Nights		Maintenance Notes
SP Train Events 2023 1 train no backup 2023 1 train backup locomotive ongoing 1 train backup locomotive ongoing 2 trains no backup	2023: 1 locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages) 2 locomotives 8: 11 carriages rail track repairs	(1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10)	(1 510 000) 800		(440 000) 400 000 (500 000) 410 000 (720 000) 650 000 1 510 000) 790 000		(2 749) 10 359 (2 749) 10 359 (2 749) 10 359 (2 749) 10 359 (2 749) 10 359	7 610 (1 2 7 610 (1 1 7 610 (9 7 610 (1	225 400) 461 300 (764 10 165 400) 451 300 (714 10 945 400) 211 300 (734 10 155 400) 71 300 (84 10	D) D) D)	(764 100) (714 100) (734 100) (84 100)	34 800 39 100 57 500 113 800	(21.96) (18.26) (12.77) (0.74)	(440 283) (495 319) (723 138) (227 (1 510 502) (475	- (440 283) 80% Bright Nights - (495 319) 90% Halloween 90% Bright Nights 319) (495 319) 90% Halloween 90% Bright Nights 372) (1 034 630) 80% Halloween 80% Bright Nights	404 123 411 278 648 262 236 794 575 290	404 123 80% Bright N 411 278 90% Hallowe 5 984 411 278 90% Hallowe 0 471 504 104 80% Hallowe	Nights een 90% Bright Nights een 90% Bright Nights een (Halloween cost based on s	ame ratio as Bright Nights) 80% Bright Nights	Maintenance Notes
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SP Train Events 2023 1 train no backup 2023 1 train backup locomotive ongoing 1 train backup locomotive ongoing 2 trains no backup	2023: 1 locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages) 2 locomotives 8: 11 carriages rail track repairs	(1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10)	(1 510 000) 800				(2 749) 10 359 (2 749) 10 359	7 610 (1 2 7 610 (1 1 7 610 (9 7 610 (1	225 400) 461 300 (764 10 165 400) 451 300 (714 10 945 400) 211 300 (734 10 155 400) 71 300 (84 10 34 600 51 300 85 90	D) D) D)	(764 100) (714 100) (734 100) (84 100) 85 900	34 800 39 100 57 500 113 800 131 800 Day-to-	(21.96) (18.26) (12.77) (0.74)	(440 283) (495 319) (723 138) (227 (1 510 502) (475	- (440 283) 80% Bright Nights - (495 319) 90% Halloween 90% Bright Nights 319) (495 319) 90% Halloween 90% Bright Nights 372) (1 034 630) 80% Halloween 80% Bright Nights	404 123 411 278 648 262 236 794 575 290	404 123 80% Bright N 411 278 90% Hallowe 5 984 411 278 90% Hallowe 0 471 504 104 80% Hallowe	Nights een 90% Bright Nights een 90% Bright Nights een (Halloween cost based on s	ame ratio as Bright Nights) 80% Bright Nights	Maintenance Notes
SP Train Events 2023 1 train no backup 2023 1 train backup locomotive ongoing 1 train backup locomotive ongoing 2 trains no backup locomotive ongoing 2 trains backup locomotive SP Train Day-to-day	2023: I locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages) 2 Locomotive 3 Lacriages and arthropism (2 Locomotives 5 Carriages) 2 Service at 2019 levels: 3 locomotives 11 carriages rail track repairs	(1 665 400) 871 300 (794 10) (1 665 400) 871 300 (794 10)	(1 510 000) 800	000 (880 000) (1	1 700 000) 810 000			7610 (1.2 7610 (1.1 7610 (9 7610 (1 7610	225 400) 461 300 (764 10 165 400) 451 300 (714 10 945 400) 211 300 (734 10 155 400) 71 300 (84 10 34 600 51 300 85 90	0)	(764 100) (714 100) (734 100) (84 100) 85 900	34 800 39 100 57 500 113 800 131 800	(21.96) (18.26) (12.77) (0.74)	(440 283) (495 319) (723 138) (227 (1 510 502) (475 (1 699 315) (535	- (440 283) 80% Bright Nights - (495 319) 90% Halloween 90% Bright Nights 319) (495 319) 90% Halloween 90% Bright Nights 372) (1 034 630) 80% Halloween 80% Bright Nights	404 123 411 278 648 262 236 794 575 296 811 388 296	404 123 80% Bright N 411 278 90% Hallowe 5 984 411 278 90% Hallowe 0 471 504 104 80% Hallowe 471 520 916 90% Hallowe	vights een 90% Bright Nights een 90% Bright Nights een [Halloween cost based on s een 90% Bright Nights (costs hi	sme ratio as Bright Nights) 80% Bright Nights gher re: 13% revenue sharing with Burn Fund)	
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SP Train Potents 2023 1 train no backup locomotive ongoing 1 train backup locomotive ongoing 2 trains no backup locomotive ongoing 2 trains no backup locomotive SP Train Day-to-day 2023 1 train no backup 2023 1 train no backup 2023 1 train backup locomotive ongoing 1 train backup locomotive 2 trains no backup ongoing 1 train backup locomotive ongoing 1 train backup locomotive ongoing 1 train backup	2023: I locomotive 5 carriages rail track repairs 2023: Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages) 2 (Locomotives & 11 carriages rail track repairs 2 (Locomotives & 11 carriages rail track repairs 5 Service at 2019 levels: 3 locomotives 11 carriages rail track repairs 2023: 1 locomotive 5 carriages rail track repairs 2023: 1 locomotive 5 carriages rail track repairs 2023: 1 Proposed Minimum Requirement (2 Locomotives 5 Carriages) Proposed Minimum Requirement (2 Locomotives 5 Carriages)	(1 665 400) 871 300 (794 10 (1 665 400) 873 300 (794 10 (223 200) 556 700 333 50 (223 200) 556 700 333 50 (223 200) 556 700 333 50	(500 000) 1 190 (500 000) 1 270 (390 000) 1 400	000 (880 000) (1 000 690 000 (000 770 000 (000 1010 000 (000 1680 000 ((500 000) 810 000 (500 000) 840 000 (500 000) 920 000 (390 000) 1 050 000	(890 000) 340 000 420 000 660 000 1 3 0 000	- 354 998 - 354 998 - 354 998 - 354 998	7 610 (12 7 610 (11 7 610 (9) 7 610 (1) 7 610 (1) 7 610 (1) 354 998 2 354 998 2 354 998 1 354 998 1	225 400) 461 300 (764 10 165 400) 451 300 (714 10 495 400) 211 300 (713 10 195 400) 71 300 (84 10 34 600 51 300 85 90 276 800 (633 300) (356 50 276 800 (713 300) (436 50 166 800 (843 30) (676 56	0) 192 000 0) 192 000 0) 671 000	(764 100) (714 100) (734 100) (84 100) 85 900 (164 500) (163 500) (676 500)	34 800 39 100 57 500 113 800 131 800 Day-to- day visits	(21.96) (18.26) (12.77) (0.74) 0.65	(440 283) (495 319) (723 138) (227 (1 510 502) (475 (1 699 315) (535	(440 283) 80% Bright Nights (495 339) 90% Halloween 90% Bright Nights (495 339) 90% Halloween 90% Bright Nights (272) (1 034 639) 80% Halloween 90% Bright Nights (55) (1 163 558) 90% Halloween 90% Bright Nights (4) 163 558) 90% Halloween 90% Bright Nights (4) 163 558) 90% Halloween 90% Bright Nights (5) (1 163 558) 90% Halloween 90% Bright Nights (6) (1 163 558) 90% Halloween 90% Bright Nights (7) (1 163 558) 90% Halloween 90% Bright Nights (8) (1 163 558) 90% Halloween 90% Bright Nights (8) (1 163 558) 90% Halloween 90% Bright Nights (9) (1 163 558) 90% Halloween 90% Bright Nights (1 164 558) 90% Halloween 90% Bright Nights (1 16	404 123 411 278 648 262 233 794 575 296 811 388 296 150 349 150 349 748 4 6 748 4 6	404 123 80% Bright N 411 278 90% Fallows 11 278 90% Fallows 11 278 90% Fallows 12 272 504 104 80% Hallows 1471 520 916 90% Hallows 2022 Actual As below be estimate of earned throup ops (which in the proposal proposal property of the proposal proposal proposal proposal property 12 2022 Actual As below be estimate of earned throups (which in the proposal property 12 2022 Actual Proposal Property 12 2022 Actual Proposal Propo	Sights sensen 90% Bright Nights een 90% Bright Nights en 90% Bright Nights en 190% Bright Nights (costs hi is Sep-Dec (500 000) Dona seed on Dona seed on Dona gift regular nootity uses s less 5P Dona	ume ratio as Bright Nights) 80% Bright Nights spher re: 13% revenue sharing with Burn Fund) sion 691 992 1 train no backup sion 77 3077 1 train backup locomotive sion 1 train backup locomotive	300 000 Per conversation with Rose estimate \$300K annually (have been spending \$100K annually per below plus other costs not 300 000 detailed but captured in PB Fleet cost centres)\$300K would be for in-house two staff & materials/equipment. 300 000

Stanley Park Train Recommission Cost Analysis

	1 locomotive + 5 carriages	1 locomotive + 6 carriages	No carriages	No carriages		
COST TO RECOMMISSION	Train #1 - Green	Train #2 - Red	Locomotive - Black/#374 (A7740)	Locomotive - Blue (A7738)	TOTAL	Comments
Recommission cost per Train - variable as per condi		40,000	25.000		200.020	Train #2 consultant avariabt for recommissioning included in estimated labour cost of \$2550
Consultants	115,128	49,900	35,000		200,028	Train #2 - consultant oversight for recommissioning included in estimated labour cost of \$255K
						Loco #374 Estimate provided by Rose for work to produce new drawings and documentation to ASTM standards (required for TSBC sign-off)
Parts to recommission train	241,124	300,000	-	-	541,124	Train #2 - more parts may be needed due to poorer condition than Train 1 (estimate 25% more). Some parts will require custom fabrication/engineering oversight as manufacturer is no longer making these parts. This order has been sent to manufacturer for quote.
Labour - to fix train	96,000	257,400	-	-	353,400	Train #1 - each unit will require full bogie rebuild (11K each) plus 5K each extra for corrosion and other part repairs. Also includes transport to/from Manitoba Yards.
						Train #2 - condition of the locomotive and 6 remaining carriages will require more effort to repair. Estimate provided by consultant (July 12, 2023) based on outsourcing to 3rd party to repair as Fleet does not have capacity. Also includes costs of consultant oversight.
Accessibility conversion kit (for one carriage)	40,142	40,142	-	-	80,283	Loco #374 and Blue - N/A because no carriages
Labour - to install accessibility kit	2,000	2,000	-	-	4,000	Estimate 2 fleet staff for one 8 hour day @ \$131/hr
Parts to recommission locomotive			-		-	Loco #A7738 - significant repairs required. Difficult to estimate at this time.
Labour - to recommission locomotive			TBD		-	Loco #374 (A7740) - TBD - consultant to review technical drawings to provide a recommissioning plan
						Lace A7720 welding remains and replacement of parts. Difficult to estimate at this time
Subtotal	494,394	649,442	35,000	-	1,178,836	Loco A7738 - welding repairs and replacement of parts. Difficult to estimate at this time.
One Time Coatte Beautypiesies						
One Time Cost to Recommission Consultants	58,130				EQ 120	Testing, inspection, gap analysis and conditional assessment report
Rail Track Repairs	72,375					Quote from A&B Rail Services
Labour	93				93	
Fleet	3,729				3,729	
Subtotal	134,326	-	-	-	134,326	
Project Contingency (10%)	62,872	64,944	3,500	-	131,316]
Total Cost to Recommission	691,592	714,386	38,500	-	1,444,478	One-time Costs
	691,592	-	0	0	500,000	Actual unbudgeted costs expected in 2023 Source to offset unbudgeted costs: Donations) Shortfall in 2023 from repairs

Shorftall in 2023 from running only one train for Bright Nights & no trains for Halloween

Increased Operating Cost Estimate for Preventative Maintenance

300,000 Per conversation with Rose, estimate \$300K annually (have been spending ~\$100K annually per below, plus other costs not detailed but captured in PB Fleet cost centres)
\$300K would be for in-house two staff & materials/equipment.

ANNUAL EXPENDITURES - NO Budget Operating maintenance (annual)	2019 86,399	2020 97,081	2021 115,386	2022 * 78,875	2023	Expenditures mainly for work on locomotives and not much on carriages, hence latter have deteriorated over tin under CC 61040 (Train CC only show overtime callouts when mechanics have to attend after hours and weekend emergent issues during special events
Total Annual Expenditures	86,399	97,081	115,386	78,875	-	_

^{*} Year 2022 - only the summer train was in operation

Maintenance: Will entail additional work as Techinical Safety BC has more compliance standards to check on a daily, weekly, monthly basis. FMS may not be able to fully support these needs so may need an in-house mechanic to share with other businesses (~ 1/4 person on Train)



BRIGHT NIGHTS 2023 REVENUE PROJECTIONS

ONE TRAIN

December 1 - January 1 (closed December 25) 31 days

1 train per 20 minute time slot (68 tickets per time slot); 3 time slots per hour

		_	# of hours open	# of tickets	total tickets	# of days	total tickets
Hours:				per hour	for day		for period
Dec 1 - Jan 1	evening	4 - 10 pm	6	204	1,224	31	37,944
Dec 16 - 24	matinee	12 - 3 pm	3	204	612	9	5,508

2019 % breakdown of ticket sales by category

dult	61,547	64.6%
enior	6,378	6.7%
outh outh	6,036	6.3%
Child	21,377	22.4%
otal Evening	95,338	100.0%
//atinee	8,820	
otal Sold	104,158	

Adult	\$15.00
Senior	\$12.00
Youth	\$12.00
Child	\$10.00

\$7.00

2023 ticket prices

average revenue per ticket \$12.67

Matinee

2023 projected sales & revenue for event with one train from December 1 - January 1

Historical Sales Distribution	100%	\$	90%	\$	80%	\$	70%	\$
Adult	24,495	\$367,431	22,046	\$330,687	19,596	\$293,944	17,147	\$257,201
Senior	2,538	\$30,461	2,285	\$27,415	2,031	\$24,369	1,777	\$21,323
Youth	2,402	\$28,828	2,162	\$25,945	1,922	\$23,062	1,682	\$20,179
Child	8,508	\$85,079	7,657	\$76,571	6,806	\$68,063	5,956	\$59,555
Total Evening Tickets	37,944	\$511,798	34,150	\$460,618	30,355	\$409,439	26,561	\$358,259
Matinee	5,508	\$38,556	4,957	\$34,700	4,406	\$30,845	3,856	\$26,989
Total Sold	43,452	\$550,354	39,107	\$495,319	34,762	\$440,283	30,416	\$385,248
Wage Costs		(\$147,599)		(\$147,599)		(\$147,599)		(\$147,599)
Burn Fund 13% net admission		(\$71,546)		(\$64,391)		(\$57,237)		(\$50,082)
Other Costs		(\$199,288)		(\$199,288)		(\$199,288)		(\$199,288)
Total Expenses		(\$418,433)		(\$411,278)		(\$404,123)		(\$396,969)
Projected Net Revenue/Loss		\$131,922		\$84,041		\$36,160		(\$11,721)

2 train per 20 minute time slot (136 tickets per time slot); 3 time slots per hour

			# of hours open	# of tickets	total tickets	# of days	total tickets
Hours:				per hour	for day		for period
Nov 24 - Jan 1	evening	4 - 10 pm	6	204	1,224	38	46,512
Nov 24 - Jan 1	evening	4 - 10 pm	6	204	1,224	38	46,512
Dec 16 - 24	matinee	12 - 3 pm	3	204	612	9	5,508

Total evening 93,024
Total matinee 5,508
Total tickets 98,532

2023 projected sales & revenue with 2 trains Dec 1 - Jan 1

Historical Sales Distribution	100%	\$	90%	\$	80%	\$	70%	\$
Adult	60,053	\$900,797	54,048	\$810,718	48,043	\$720,638	42,037	\$630,558
Senior	6,223	\$74,678	5,601	\$67,211	4,979	\$59,743	4,356	\$52,275
Youth	5,889	\$70,674	5,301	\$63,607	4,712	\$56,539	4,123	\$49,472

Child	20,858	\$208,581	18,772	\$187,723	16,687	\$166,865	14,601	\$146,007
Total Evening Tickets	93,024	\$1,254,731	83,722	\$1,129,258	75,349	\$1,003,785	67,814	\$878,312
Matinee	5,508	\$38,556	4,957	\$34,700	4,406	\$30,845	3,856	\$26,989
Total Sold	98,532	\$1,293,287	88,679	\$1,163,958	79,756	\$1,034,630	71,670	\$905,301
Wage Costs		(\$170,314)		(\$170,314)		(\$170,314)		(\$170,314)
Burn Fund 13% net admission		(\$168,127)		(\$151,315)		(\$134,502)		(\$117,689)
Other Costs		(\$199,288)		(\$199,288)		(\$199,288)		(\$199,288)
Total Expenses		(\$537,729)		(\$520,916)		(\$504,104)		(\$487,291)
Projected Net Revenue/Loss		\$755,558		\$643,042		\$530,526		\$734,987

Closed	Start	End	Cost per day Day	/S			Hours paid / day	Hourly Rate (Activity Type)
12/25/2023			\$323.92	140	Setup	\$45,348.80	8	40.49
			\$323.92	70	Tear down	\$22,674.00	8	40.49
PA III 8:30 -4 M-F	1-Nov	1-Jan	\$302.40	43	Admin support	\$13,003.20	7	,
					Event Operations			
Base crew - 2 conductors, 1 engineer, 1 site mgr, 2 PA lis (7 days per week)	16-Dec	24-Dec	\$1,086.75	7 \$7,607.2	5 1 train matinee	\$7,607.25		
					Base set up, admin support & 1 matinee train	\$88,633.25		
				\$58,963.3	9 1 train evenings - event operations cost	\$58,963.39		
					Wage costs 1 train	\$147,596.64		
Base crew - 3 conductors, 1 engineer, 1 site mgr, 2 PAIIs (7 days per week)	1-Dec	1-Jan	\$1,808.77	31 \$56,071.8	7			
Acting Sub-Foreperson (Monday & Tuesday) 2 - 10:30	1-Dec	1-Jan	\$361.44	8 \$2,891.5	2 Base set up, admin support & 1 matinee train	\$88,633.25		
				\$81,680.9	7 2 trains evenings - event operations cost	\$81,680.97	139%	
Base crew - 5 conductors, 2 engineers, 1 site mgr, 2 PAIIs (7 days per week)	1-Dec	1-Jan	\$2,541.60	31 \$78,789.4	5 Wage costs 2 trains	\$170,314.22		
Acting Sub-Foreperson (Monday & Tuesday) 2 - 10:30	1-Dec	1-Jan	\$361.44	8 \$2,891.5	2			

Projected wage costs for BN 2023 using 2022 rates of pay

One Train Operation				
Evening Operations Dec 1 - Dec 15 4 - 10 pm Wed - Sun	# of people	Hrs	Rate plus In lieu	Costs
conductors 3:30 - 10:30 (2); 5- 10:00 (1)	3	18	\$38.40	\$691.20
engineer 2 -10:30	1	8	\$41.85	\$334.80
Site Mgr 3 - 10:30	1	7	\$48.79	\$341.53
PAII 3:30 - 10 (2)	2	12	\$36.77	\$441.24
			Total	\$1,808.77
Acting Sub-Foreperson (Monday & Tuesday) 2 - 10:30	1	8	\$45.18	\$361.44
Dec 4,5,11,12 (4 days)			Total Mon/Tue	2,170.21

Add second train Dec 16 - Jan. 1				
Dec 16 - 24 - extended day - matinee 12 - 3 pm evening 4 - 10 pm	# of people	Hrs	Rate plus In lie	u of & FB
Matinee				
Labour 8 - 10 am	1	2	\$40.49	\$80.98
conductors 11:30 - 3:30	2	8	\$38.40	\$307.20
engineer 10:00 am -3 pm	1	5	\$41.85	\$209.25
Site Mgr 11- 3	1	4	\$48.79	\$195.16
PA II 11:30 -3:30 (2)	2	8	\$36.77	\$294.16
Evening			Total	\$1,086.75
conductors 3:30 - 10:30 (2); 3:30 - 10 (2); 5- 10:00 (1)	5	30	\$38.40	\$1,152.00
engineer 3:30-10:30 (2)	2	13	\$41.85	\$544.05
Site Mgr 3 - 10:30	1	7	\$48.79	\$341.53
PAII 3:30 - 10 (2)	2	12	\$36.77	\$441.24
		Tota	al Dec 16,17,20-2	4 \$3,565.57
Acting Sub-Foreperson Dec 18-19 2 - 10:30	1	8	\$45.18	\$361.44

Hours:			
Dec 1 - Jan 1 Mon - Sun nightly except Dec 25		evening	4 - 10 pr
Dec 16 - 24		matinee	12 - 3
Set up cost (1120 hrs @ \$40.49)		\$45,348.00	
teardown cost (560 hrs @ \$40.49)		\$22,674.00	
Total setup/teardown		\$68,022.00	
Event Operations - one train first half; two trains	s second half		
Dec 1 - Dec 15 (Wednesdays - Sundays)		\$19,896.47	
Dec 1 - Dec 15 (Mondays -Tuedays)		\$8,680.84	
Dec 16 - 24 (Wed - Sun)		\$24,958.99	
Dec 16 - 24 (Mon - Tue)		\$7,854.02	
Dec 26 - Jan 1 (Wed - Sun)		\$12,707.98	
Dec 26 - Jan 1 (Mon - Tue)		\$5,806.07	
	\$79,904.37		
Admin support (Nov 1 - Jan 1) 43 days		\$13,003.20	
Total Projected Wage Cost (2022 rate)		\$160,929.57	
X 3% wage increase over 2022 rates		\$160,929.57	

			Total Dec 18 - 19	9 \$3,927.01
Evening Operations Dec 26 - Jan 1 4 - 10 pm (Wed - Sun)				
conductors 3:30 - 10:30 (2); 3:30 - 10 (2); 5 - 10 (1)	5	30	\$38.40	\$1,152.00
engineer 2 - 10:30; 3:30 - 10:30	2	14.5	\$41.85	\$606.83
Site Mgr 3 - 10:30	1	7	\$48.79	\$341.53
PAII 3:30 - 10	2	12	\$36.77	\$441.24
			Total Dec 27 - 3	1`\$2,541.60
Acting Sub-Foreperson Dec 26, Jan 1 2 - 10:30	1	8	\$45.18	\$361.44
			Total Dec 26, Jan	n:\$2,903.04
Admin support daily rate		Hrs	Rate plus in lie	u of & FB
PA III 8:30 -4 M-F		7	\$43.20	\$302.40

Assumptions: online ticketing only
Student volunteers to assist w ticket scanning/family activities

Wage cost for one train event		
Set up cost (1120 hrs @ \$40.49)		\$45,348.00
teardown cost (560 hrs @ \$40.49)		\$22,674.00
Total setup/teardown		\$68,022.00
Event Operations		
Dec 1 - Jan 1 (Wed - Sun)		\$41,601.71
Dec 1 - Jan 1 (Mon -Tue)		\$15,191.47
Dec 16 - 24 matinee		\$9,780.75
	\$66,573.93	
Admin support (Nov 1 - Jan 1) 43 days		\$13,003.20
Total Projected Wage Cost (2022 rate)		\$147,599.13
X 3% wage increase over 2022 rates		\$147,599.13

Mortal Coil art direction (old contract +25% increase)	\$	65,887.50	Mortal Coil art direction (old contract +25% increase)	\$	65,887.50
security	\$	80,000.00	security	\$	80,000.00
marketing/graphics/signage		\$15,000.00	marketing/graphics/signage		\$15,000.00
special event equipment rentals		\$18,400.00	special event equipment rentals		\$18,400.00
special event materials	\$	20,000.00	special event materials	\$	20,000.00
Fixed Costs	\$	199,287.50		\$	199,287.50
*revenue share - Burn Fund 13% net admission	\$	123,071.36	*revenue share - Burn Fund 13% net admission	\$	86,580.37
Event costs 1 train plus 2nd train	\$	322,358.86	Event costs 1 train	\$	285,867.87
Wages	\$	-			
	Total \$	322,358.86		Total \$	285,867.87

Equipment

• •		
radios	\$2,400.00	* using 100% sellout scenario for revenue share
fencing	\$5,000.00	
toilets	\$8,000.00	
heaters for tents/propane	\$3,000.00	
M/G/signage		
Rex graphics	\$4,000.00	
Patio?	\$10,000.00	
Sign shop	\$1,000.00	

GHOST TRAIN 2023 - ONE TRAIN OPERATION

Historical Sales Distribution (2019)	100%	\$	90%	\$	80%	\$	75%		70%	\$
Adult	11,375	\$170,621.44	10,237	\$153,559.29	9,100	\$136,497.15	8,531	\$127,966.08	7,962	\$119,435.01
Senior	502	\$6,021.93	452	\$5,419.74	401	\$4,817.55	376	\$4,516.45	351	\$4,215.35
Youth	1,137	\$13,649.72	1,024	\$12,284.74	910	\$10,919.77	853	\$10,237.29	796	\$9,554.80
Child	3,714	\$37,135.25	3,342	\$33,421.73	2,971	\$29,708.20	2,785	\$27,851.44	2,599	\$25,994.68
Total Evening Tickets	16,728	\$227,428.34	15,055	\$204,685.51	13,382	\$181,942.67	12,546	\$170,571.26	11,709	\$159,199.84
Matinee	3,672	\$25,704.00	3,305	\$23,133.60	2,938	\$20,563.20	2,754	\$19,278.00	2,570	\$17,992.80
Total Sold	20,400	\$253,132.34	18,360	\$227,819.11	16,320	\$202,505.87	15,300	\$189,849.26	12,240	\$177,192.64
Wage cost		(\$76,384.10)		(\$76,384.10)		(\$76,384.10)		(\$76,384.10)		(\$76,384.10)
Other costs		(\$160,600.00)		(\$160,600.00)		(\$160,600.00)		(\$160,600.00)		(\$160,600.00)
Projected Net Revenue/Loss		\$16,148.24		(\$9,164.99)		(\$34,478.23)		(\$47,134.84)		(\$59,791.46)

Dates	Session	Times	# Hours	Tickets Per Time Slot	Tickets Per Hour	Tickets Per Day	# of Days	Total for Event
Oct 14,15,21,22,28,29 (6 Days)	Matinee	2:00PM - 5:00PM	3	68	204	612	6	3,672
Oct 12-31 (20 Days)	Evening	6:00PM - 10:00PM	4	68	204	816	20	16,320
Fri/Sat Extended Hours (6 Days)	Evening	10:00PM - 10:30PM	0.333	68	204	68	6	408

 Matinee
 3,672

 Evening
 16,728

 Total inventory
 20,400

2023 Ticket Prices 2019 % breakdown of ticket sales by category

Adult \$15	Adult 68%		
Senior \$12	Senior 3%		
Youth \$12	Youth 6.8%		
Child \$10	Child 22.2%		
Matinee \$7			

Wage costs for GT 2023

(using 2022 wage costs)

Evening Operations - Sunday - Thursday	# of people		Hrs	Rate plus In lieu of & FB		В	
conductors 5:30 - 10; 5:30 - 10:30; 6 - 10		3	14.5	\$	38.40	\$	556.80
engineer 4 -10:30		1	5.5	\$	41.85	\$	230.18
Site Mgr 4 - 10:30		1	6	\$	41.48	\$	248.88
PAII 5:30 - 10:30		2	10	\$	36.77	\$	367.70
					Total	\$	1,403.56
Extended evenings Friday Saturday 6 - 10:30							
conductors 5:30 - 11; 5:30 - 11; 6 - 10:30		3	15.5	\$	38.40	\$	595.20
engineer 4 -11		1	6.5	\$	41.85	\$	272.03
Site Mgr 4 - 11		1	6.5	\$	41.48	\$	269.62
PA II 5:30 -10:30		2	10	\$	36.77	\$	367.70
					Total	\$	1,504.55
Acting SF (Monday & Tuesday) 2 - 10:30		1	8	\$	45.18	\$	361.44
Matinee operations							
conductors 1:30-5:30		2	8		\$38.40	\$	307.20
engineer 1:00 -5:00		1	4		\$41.85	\$	167.40
Site Mgr 1 - 5		1	4		\$41.48	\$	165.92
PA II 1:30 -5:30		2	8		\$36.77	\$	294.16
					Total	\$	934.68
Admin support daily rate			Hrs	Rate plus in lieu of & FB			В
Head cashier 8:30 -4 M-F			7	\$	38.28	\$	267.96

2023 Dates:

October 12- 31 20 days

1 train per 20 minute time slot

Sunday -Thursday	evening	<u> </u>	6 - 10 pm
Saturday/Sunday	matine	е	2 - 5 pm
Friday/Saturday	extende	ed evenings	6 - 10:30
Set up cost (483 hrs @ \$40.49)	\$	19,556.00	
teardown cost (210 hrs @ \$40.49)	\$	8,503.00	
Event Ops			
14 regular evenings	\$	19,649.77	
6 extended evenings	\$	9,027.27	
6 matinees	\$	5,608.08	
6 Monday/Tuesday (ASF)	\$	2,168.64	
Admin (36 days)	\$	9,646.56	
	\$	74,159.32	
Add 3% for wage increase	\$	2,224.78	
	\$	76,384.10	

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Other	expenses
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Art direction/stage management	tion/stage management \$90,000.00 modified estimate based on discussion with Mortal				
Security/first aid	\$40,000.00				
special events supplies/rentals*	\$36,600.00	*	radios	\$2,600	
marketing including signage/printing	\$25,000.00	maze	fencing/toilets	\$23,000	
			light bulbs	\$1,000	
BC grant	-\$31,000.00		performer shelters - tarps/tent frames	\$2,000	
Total	\$160,600.00		safety equipment	\$1,000	
			heater rental/propane	\$2,000	
			tent blocks	\$1,000	
			straw	\$500	
			performer/volunteer meals/drinks/etc.	\$2,000	
			storytime activation	\$1,500	
				\$36,600	

Provincial grant of \$31,000 to offset these expenses

Stanley Park Train Donation Summary

A collective contribution in the amount of \$500,000 was donated equally through outright gifts of cash in the amount of \$100,000 by:

- Beedie Foundation
- Peter and Joanne Brown Foundation
- Diamond Foundation
- The Lyall Family
- The 625 Powell Street Foundation

The donors are recognized on a plaque at the entrance to the train station along with Jeff Stibbard who provided strategic technical insight and played a leadership role in securing the philanthropic support from the community.

