	COMPARING ESTIMATED COST IN YEAR OF EXPENDITURE SHOWING BASE AND ALLOCATED CONTINGENCIES IN SCC FORMAT											
	RAL SUBWAY PROJECT, SAN FRANCISCO, (		CADITAL					Report Date				
SCUM	AIN WORKSHEET All costs in Year of Expenditure	ENTRY	NTO FINAL DESIGN	COST ESTIMATE UPD		OJECT ESTIMATE	April 29, 2013					
SCC	CATEGORY ITEM	Base in SMTA Main	Cont in Main	Base + Allocated Cont in		Cont in Main	Base + Allocated Cont in	Comments				
		Worksheet (X000)	Worksheet (X000)	Main Worksheet (X000)	Worksheet (X000)	Worksheet (X000)	Main Worksheet (X000)					
	GUIDEWAY & TRACK ELEMENTS	277,952	40,464	318,416	277,976	19,339		Increased by \$347,000 from Feb 2013				
10.02 10.06	Guideway: At-Grade Semi-Exclusive Guideway: Underground Cut & Cover	7,988 9,839	1,173 1,181	9,161 11,020	1,387 31,896	128 1,993	1,516 33,889					
10.07	Guideway: Underground Tunne	245,559	36,540	282,099	230.688	15,917		Increased by \$347,000 from Feb 2013				
10.08 10.09	Guideway: Retained Cut & Fill Track: Direct Fixation	- 8.092	- 809	- 8,901	- 8,056	- 748	- 8,804					
10.10	Track: Embedded	4,139	414	4,553	1,493	139	1,631					
10.12	Track: Special [Switches, Turnouts]	2,336	347	2,683	4,455	414	4,869					
20	STATIONS, STOPS AND TERMINALS	419,330	70,380	489,711	491,584	50,195	541,779	Increased by \$41,000 from Feb2013				
20.01	At Grade Station, Stop, Shelter, Platform	2,241	224	2,465	672	62	734					
20.03 20.07	Underground Stations Elevators, Escalators	383,634 33,455	68,484 1,673	452,118 35,128	465,704 25,207	46,688 3,446	512,392 28,653	Increased by \$41,000 from Feb2013				
	SUPPORT FACILITIES, YARDS, SHOPS	33,433	1,075	00,120	23,201	3,440	20,000					
		-			-							
30.02		41,386	13,551	54,937	00.050	6.000	05.000	Decreased by \$2,343,000 from Feb 2013				
	SITEWORK AND SPECIAL CONDITIONS				88,258	6,962						
	Demolition, Clearing, Earthwork Site Utilities, Utility Relocation	1.220 18,347	122 8,032	1.342 26,379	4,199 34,056	393 2,455		Decreased by \$4,000 from Feb 2013 Decreased by \$2,114,000 from Feb 2013				
40.03	Hazardous Material, Contaminated Soil Removal	865	179	1,044	3,981	347	4,328	Decreased by \$17,000 from Feb 2013				
	Environmental Mitigation Site Structures	211 699	37	248 859	2,669	237		Decreased by \$2,000 from Feb 2013 Decreased by \$40,000 from Feb 2013				
	Pedestrian/Bike Access & Landscaping	738	160 74	812	2,606 2,137	158 197	2,764	Decreased by \$40,000 nom Feb 2013				
40.07	Automobile Bus Van Access way, Roads	2,308	231	2,539	10,959	982	11,941	Decreased by \$32,000 from Feb 2013				
	Temporary Facilities & Other Indirect Cost	16,998	4,716	21,714	27.650	2,193		Decreased by \$134,000 from Feb 2013				
	SYSTEMS	107,981	11,235	119,215	140,013	13,245		Decreased by \$33,000 from Feb 2013				
	Train Controls & Signals Traffic Signals & Crossing Protection	22,670	2,266	24,936 3,969	55,393	5,125 512	60,518 6,099					
	Traction Power Supply: Substation	3,608 26,593	361 1,812	28,405	5,587 19,197	1,913		Decreased by \$20,000 from Feb 2013				
50.04	Traction Power Distribution: OCS	21,982	2,198	24,180	20,696	1,881	22,576	Decreased by \$13,000 from Feb 2013				
	Communications Fare Collection System	29,327 2,835	4,215 286	33,541 3,121	36,305 2,835	3,525 289	39,830 3,124					
	Central Control	2,835	97	1,063	-	- 209	- 3,124					
	CONSTRUCTION TOTAL SCC 10 TO 50	846,649	135,630	982,279	997,830	89,741	1,087,571	Decreased by \$21.99M from Feb 2013				
60	ROW, LAND, EXISTING IMPROVEMENTS	23,747	10,278	34,025	36,380	1,018	37,398	Decreased by \$1.82M from Feb 2013				
60.01	Purchase or lease of Real Estate	18,828	9,414	28,242	32,780	916		Decreased by \$1.64M from Feb 2013				
	Relocation of Existing Households	4,919	864	5,783	3,600	102		Decreased by \$179,000 from Feb 2013				
	VEHICLES	25,726	2,430	28,156	24,109	2,377		No Change from Feb 2013				
	Light Rail Spare parts	22,868 2,858	2,287 143	25,155 3,001	21,430 2,679	2,143 234	23,573 2,913					
	PROFESSIONAL SERVICES	320,096	-	320,096	335,731	23,971		No Change from Feb 2013				
	Preliminary Engineering	42,449		42,449	46,220	_0,011	46,220					
80.02	Final Design	41,127	-	41,127	75,301	7,547	82,848					
80.03	Project Management for Design & Construction	155,296	-	155,296	177,004	13,906	190,910					
	Construction Administration & Management	40,698	-	40,698	16,861 6,800	-	16,861 6,800					
80.06	Legal: Permits. Review Fees by other agencies	9,006	-	9,006	6,180	1,160	7,340					
	Surveys, Testing, Investigation. Inspection Start-up	13,509 18,011	-	13,509 18,011	324 7,042	- 1,358	324 8,400					
	SUB-TOTAL CATEGORIES 10 TO 80		148,338	1,364,556	1,394,050	117,107		Decreased by \$3.80M from Feb 2013				
90	UNALLOCATED CONTINGENCIES			213,744				Increased by \$3.80M from Feb 2013				
100	FINANCE CHARGES			_								
	PROJECT COST 10 TO 100			1,578,300			1,578,300	1				
	TOTAL CONTINGENCY			362,082				Increased by \$1.73M from Feb 3013				
				29.77%				Increased from Feb 2013 13.08%				
				350,000				Reduced after issuing of FFGA				
	BELOW OR ABOVE BUFFER			12,082				Currently \$15.75M below buffer				
				280,000				Reduced after issuing of FFGA				
	BELOW OR ABOVE MINIMUM			82,082			24,250	Currently \$24.25M above minimum				

Note The above Allocated Contingencies used are based upon Risk Workshop recommended amounts adjusted based on progress of the design, award or construction Minimum contingency amount reduced to \$160,000 after the issuing of the FFGA in October 2012, in accordance with the agreed revised project contingency drawdown graph.

Both Processor         Approx Park	COMP	ARISON BACK-UP SHEET TO PAGE ONE	SHOWING BAS	E YEAR CO	ST PLUS ESC	ALATION & A		CONTINGENC	Y PLUS ESCA	LATION							
Description	CENTR	AL SUBWAY PROJECT, SAN FRANCISC	O, CALIFORNIA	١													
Box         Control functional and antical and antical and antical antitexa antitexa antical antitexa antical antical antical antical	SCC M.	AIN WORKSHEET		PMOC CAPITAL COST ESTIMATE UPDATE REPORT FOR MARCH 2013 Report Date:													29, 2013
B         Charge of the sector         Control         Contro         Control				ENT	RY INTO FINA	L DESIGN ES	STIMATE 8/1	1/09			UPD	ATED PROJEC		ATE MARCH	2013		DIFFERENCE
Into         Into <th< th=""><th>OR CP</th><th>CATEGORY ITEM</th><th>Main Worksheet</th><th></th><th>of Expenditure in Main</th><th>Contingency in Main Worksheet</th><th>Allocated Contingency in Main</th><th>Contingency Year of Expenditure in Main</th><th>Expenditure Cost in Main</th><th>Updated Estimate</th><th></th><th>Expenditure in SFMTA</th><th>Contingency in SFMTA Estimate</th><th>Allocated Contingency in SFMTA</th><th>Contingency Year of Expenditure in SFMTA</th><th></th><th>Year of Expenditure Base + Allocated Contingency</th></th<>	OR CP	CATEGORY ITEM	Main Worksheet		of Expenditure in Main	Contingency in Main Worksheet	Allocated Contingency in Main	Contingency Year of Expenditure in Main	Expenditure Cost in Main	Updated Estimate		Expenditure in SFMTA	Contingency in SFMTA Estimate	Allocated Contingency in SFMTA	Contingency Year of Expenditure in SFMTA		Year of Expenditure Base + Allocated Contingency
10.00         0.00000000000000000000000000000000000	10	GUIDEWAY & TRACK ELEMENTS								,			18,851				156,296
10.7         0.0000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.0000        0.0000        0.0000     <																	(7,645)
10.08         Quicky, Retring Cu & III         III         III         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII																	(35,494)
010         010         0.00         0		Guideway: Retained Cut & Fill	-	-	-		-	-	-							· · · · · · · · · · · · · · · · · · ·	
10:12         70:12         70:26         70:36         70:36         70:47         70:40 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(97)</td></th<>																	(97)
20         STADIONS, STOPS AND TEXNINAL         384, 18         384, 38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         48.38         58.38         57.86         10.93         58.38         48.38         57.86         10.93         58.38         48.38         42.36 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2,186</td></t<>																	2,186
2011         Addask Salaur, Nage, Salaur, Patterne         1900         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         2324         1000         1000         2014         2214         2520         2520         3.145         3.230         3.446         28.800         0.000         2014																	52,068
20.30         Undergound Station*         324,043         69,591         838,58         17.06         80,808         802,118         422,565         462,208         462,208         42,208        42,208        42,208     <		· · · · ·										-					(1,730
Data         Description         Description <thdescription< th=""> <thde< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>60,274</td></thde<></thdescription<>																	60,274
30.00         pit Maintanane Facily         off         field         field <td>20.07</td> <td>Elevators, Escalators</td> <td>28,258</td> <td>5,197</td> <td>33,455</td> <td>1,413</td> <td>260</td> <td>1,673</td> <td>35,128</td> <td>22,994</td> <td>2,213</td> <td>25,207</td> <td>3,143</td> <td>303</td> <td>3,446</td> <td>28,653</td> <td>(6,475</td>	20.07	Elevators, Escalators	28,258	5,197	33,455	1,413	260	1,673	35,128	22,994	2,213	25,207	3,143	303	3,446	28,653	(6,475
44         STEWORK AND SECOLA CONTONCE         77.641         3.285         41.394         71.544         71.545         71.545         71.545         71.545         71.545         71.545         71.545         71.545         71.545         71.545         71.555        71.555        71.555	30	SUPPORT FACILITIES, YARDS, SHOPS	-	-	-	-	-	-	-								
0401         0m-bit on-Claiming Laring Laring Cale         1110         11200         1120	30.02	Light Maintenance Facility															
0401         0m-bit on-Claiming Laring Laring Cale         1110         11200         1120	40	-	37.861	3,525	41.386	12.397	1.154	13.551	54.937	83,443	4.814	88.258	6.570	392	6.962	95.220	40,283
40.02       Sib Utiling. Utiling Accounts       16.785       15.347       7.248       6.644       8.232       37.935       2.121       39.666       2.202       15.3       2.465       30.44       3.245       30.44       3.245       30.44       3.245       30.44       3.245       30.44       3.245			,	,		,			,							,	
40.04         Fundomental Mingloin         18         211         34         3         37         280         5.501         0.60         2.205         1.20         1.201         2.203         1.201         2.203         1.201         2.2																	
40.00         588 Shucknes         64.0         969         146         14         190         869         2.000         0         2.000         118         0         158         2.78           40.00         Predistrantific Access sury, Radis         2.111         107         2.336         2.111         2.030         2.111         2.030         2.111         2.030         2.111         2.030         2.111         2.030         2.111         2.030         2.011         2.030         2.011         2.030         2.011         2.030         2.010         0.010																	
04.00         PocketsiantRike Access & Landscaping         075         6.63         7.78         0.86         7.74         0.187         0.187         0.188         0.14         0.197         0.233         0.237         0.188         0.148         0.197         0.1056         0.237         0.188         0.18         0.197         0.1056         0.207         0.185         0.217         0.118         0.128         0.118         0.128         0.118         0.128         0.118         0.128         0.118         0.128         0.118         <																	
40.00         Chargoary Facilities 2.0he/ Indirec Cost         11.68         0.103         0.207         0.00         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2083         0.2013         0.113         0.1324         0.1324         0.132         0.133         0.113         0.1324         0.1324         0.1333         0.113         0.1324         0.1334 </td <td></td>																	
60         VYTEMS         96,955         21,026         107,81         9,047         21,88         11,235         11,215         144,013         12,150         11,151         13,245         14,325         14,135         11,235         144,013         12,150         11,115         13,245         143,245         143,245         143,245         143,245         143,257         145,257         <																	
60.0         Train Controls & Signals         18.255         4.415         22.670         1.825         4.410         22.681         24.595         60.036         56.593         4.465         4.422         60.513           0.00         Trafic Signals & Cosang Protection         2.905         70.3         3.865         2.91         70         850         3.966         5.083         4.465         4.66         5.275         4.665         4.66         5.275         4.665         4.66         5.275         4.665         4.66         5.275         4.665         4.66         5.275         4.665         4.66         5.275         4.665         4.66         5.275         4.585         4.275         4.285         4.225         5.275         4.285         3.285         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         3.585         7.71         7.72         7.71         7.71         7.71         7.71         7.71 <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td></td>					· ·												
90.02         Trafic Synals & Crossing Protection         2.905         7.703         3.800         2.921         7.703         3.800         2.921         7.703         1.459         3.531         1.912         2.94.65         1.748         1.666         1.748         1.666         1.748         1.666         1.748         1.661         1.743         1.661         1.661         1.661         1.661	50	SYSTEMS														,	34,042
90.03       Traction Power Supply: Substation       21.415       51.78       26.78       1.642       24.805       17.49       1.649       19.19       1.748       1.666       1.913       22.175         90.04       Traction Power Supply: Substation       22.566       57.71       29.23       3.94       621       4.215       33.551       3.525       2.769       36.355       3.254       4.771       3.525       3.930       3.525       3.525       3.524       4.771       3.525       3.930       3.525       3.525       3.526       4.725       3.525       3.930       3.526       3.254       4.725       3.525       3.930       3.526       4.725       3.525       3.930       3.526       4.725       3.525       3.930       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       3.526       4.725       3.526       4.725       3.526       4.725       3.526       5.557       3.556       5.557       3.55<																	
90.04         Trackin Power Distribution: CCS         17.702         4.280         2.198         2.4180         24.180         17.10         20.06         17.702         4.280         2.2876         3.241         3.257         3.281         3.235         3.281         3.2276         3.284         3.237         3.281         3.237         3.281																	
50.00 brac Collection System         2.284         551         2.835         2.83         2.835         2.85         3.85         2.85         3.85	50.04	Traction Power Distribution: OCS	17,702	4,280	21,982	1,770	428	2,198	24,180	18,986	1,710	20,696	1,724	157	1,881	22,576	
50.07         Central Contor         778         188         960         78         19         97         1.063         C         Image: Contral contor         Image: Contral contran contral contran contran contral contral contran contral contral contral contr														271			
CONSTRUCTION TOTAL SCC 10 TO 50         722,80         123,841         886,649         116,384         19,246         135,60         982,273         932,263         66,567         997,830         83,214         6,526         897,743         1,085,557           60         ROW, LAND, EXISTING IMPROVEMENTS         23,420         327         23,747         10,136         142         10,278         34,025         36,300         0         36,380         1,018         0         1,018         37,388         3,00           60.01         Purchase or lease of Real Estate         18,669         200         9,284         130         9,414         28,242         32,700         0         32,700         0         32,700         0         3,000         3,000         3,000         3,000         3,000         3,000         21,000         5,000         5,000         5,000         3,000         3,000         3,000         3,000         3,000         5,000         5,000         5,000         3,000         3,000         3,000         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017         2,017										2,798	30	2,835	285	4	209	3,124	(1,063
6         ROW, LAND, EXISTING IMPROVEMENTS         23,420         327         23,747         10,136         142         10,278         34,025         36,300         0         36,380         1,018         0         1,018         37,389         3,           60.01         Purchase or lease of Real Estate         18,660         260         18,829         9,224         130         9,414         28,242         32,780         0         32,780         916         0         916         33,690         5,           60.02         Relocation of Existing Households         4,851         68         4,919         852         12         864         5,763         3,600         0         32,700         102         0         102         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,702         (2,17)         3,703         (2,17)         3,703         (2,17)         3,703         (2,17)         3,703         (2,17)         3,733         3,703         (2,11) <td< td=""><td></td><td></td><td>722 808</td><td>123 841</td><td>846 649</td><td>116 384</td><td>19 246</td><td>135 630</td><td>982 279</td><td>932,263</td><td>65.567</td><td>997.830</td><td>83,215</td><td>6.526</td><td>89.741</td><td>1.087.571</td><td></td></td<>			722 808	123 841	846 649	116 384	19 246	135 630	982 279	932,263	65.567	997.830	83,215	6.526	89.741	1.087.571	
Processe of Real Estate         12,020         200         10,100         10,000	60									,				,			
60.02       Relocation of Existing Households       4,851       66       4,919       852       12       864       5,783       3,800       0       3,800       102       0       102       3,702       (2,         70       VEHICLES       18,000       7,726       25,726       1,700       730       2,430       28,156       18,000       6,109       24,109       1,800       577       2,377       26,466       (1,         70.01       Light Rail       16,000       6,668       22,858       100       687       2,287       25,155       16,000       5,430       21,430       1,600       543       2,143       2,373       (1,         70.07       Spare parts       2,000       48       2,858       100       43       143       3,001       2,007       35,731       0       335,731       23,971       0       23,971       359,702       39,972         80.01       Preliminary Engineering       39,803       2,815       42,449       -       42,449       46,220       0       0       0       0       64,820       0       0       0       0       0       0       0       0       0       0       0       0       0		, ,														,	3,373
Instance														-			5,454
70.01         Light Rail         16,000         6,888         22,888         1,600         687         2,287         25,155         16,000         5,430         21,430         1,600         5,433         21,433         2,000         34         23,573         (1,70)           70.07         Spare parts         2,000         858         2,858         100         43         143         3,001         2,000         679         2,679         200         34         234         2,913           80         PROFESSIONAL SERVICES         298,873         21,224         320,097         -         -         320,097         335,731         0         335,731         23,971         0         23,971         359,702         39,           80.01         Preliminary Engineering         39,634         2,815         42,449         -         442,449         46,220         46,220         0         0         0         46,220         3,           80.02         Final Design         38,400         2,277         41,127         -         41,127         75,301         75,301         75,470         0         75,47         82,848         41,120         3,806         13,906         190,910         35,800         0														, i i i i i i i i i i i i i i i i i i i			(1,670)
70.07       Spare parts       2,000       858       2,858       100       43       143       3,001       2,000       679       2,679       200       34       234       2,913         80       PROFESSIONAL SERVICES       298,873       21,224       320,097       -       -       320,097       335,731       0       335,731       23,971       0       23,971       359,702       39,         80.01       Preliminary Engineering       39,634       2,815       42,449       -       42,449       46,220       0       0       0       46,220       3         80.01       Preliminary Engineering       39,634       2,815       42,449       -       44,127       75,301       75,701       75,47       0       75,47       82,848       41,03         80.03       Project Management for Design &       145,000       12,277       41,127       - <td></td> <td></td> <td>,</td> <td></td>			,														
80         PROFESSIONAL SERVICES         298,873         21,224         320,097         -         320,097         335,731         0         335,731         23,971         0         23,971         359,702         39,702           80.01         Preliminary Engineering         39,634         2,815         42,449         -         46,220         46,220         0         0         0         46,220         3,753         0         75,47         0         7,547         82,848         41,           80.02         Final Design         38,400         2,727         41,127         -         41,127         75,301         75,301         7,547         0         7,547         82,848         41,           80.02         Final Design         38,400         2,727         41,127         -         40,059         155,297         -         155,297         177,004         177,004         13,906         0         108,018         106,810         168,61         0         0         0         0         6,800         6,800         0         0         0         0         6,800         6,800         0         0         0         1,804         1,80         1         8,800         1,80         1,800         1,800 <td></td> <td>(1,582)</td>																	(1,582)
Boold         Preliminary Engineering         39,634         2,815         42,449         -         42,449         46,220         -         <						-					0			· ·			39,605
80.02       Final Design       38,400       2,727       41,127       -       41,127       75,301       75,301       7,547       0       7,547       82,848       41,         80.03       Project Management for Design &       145,000       10,297       155,297       -       155,297       177,004       177,004       13,906       0       13,906       190,910       35,         80.04       Construction Administration & Management       38,000       2,699       40,699       -       40,699       16,661       0       0       0       16,861       0       0       0       66,800						-	-			,	- v						3,772
80.03       Project Management for Design &       145,000       10,297       155,297       -       155,297       177,004       177,004       13,906       0       13,906       190,910       35,         80.04       Construction Administration & Management       38,000       2,699       40,699       -       40,699       16,861       0       0       0       16,861       0       0       0       16,861       0       0       0       16,861       0       0       0       6,800       6,800       6,800       6,800       6,800       0       0       0       0       0       0       6,800       6,800       6,800       0													v	, v	-		41,721
80.05       Insurances		Project Management for Design &	145,000	10,297	155,297				155,297	177,004		177,004	13,906				35,613
80.06       Legal: Permits. Review Fees by other       8.409       597       9,006       -       1       9,006       6,180       1,160       0       1,160       7,339       (1, 7,339         80.07       Surveys, Testing, Investigation. Inspection       12,613       896       13,509       -       1       13,509       324       324       0       0       0       324       (1, 324       324       0       0       1,358       8,400       (9, 324       324       7,042       1,358       0       1,358       8,400       (9, 324       324       10,004       7,043       117,07       1,511,57       197, 317,07       1,324,374       71,676       1,394,050       110,004       7,043       61,66       6, 61,60       10,61,61 </td <td></td> <td></td> <td>38,000</td> <td>2,699</td> <td>40,699</td> <td>-</td> <td></td> <td></td> <td>40,699</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(23,838)</td>			38,000	2,699	40,699	-			40,699								(23,838)
80.07       Surveys, Testing, Investigation. Inspection       12,613       896       13,509       -       13,509       324       0       0       0       324       (13, 13,61)         80.08       Star-up       16,817       1,194       18,011       -       18,011       7,042       7,042       1,358       0       1,358       8,400       (9, 13,58)         SUB-TOTAL CATEGORIES 10 TO 80       1,063,101       153,119       1,216,220       128,220       20,118       148,338       1,364,557       1,322,374       71,676       1,394,050       110,004       7,003       117,107       1,511,157       197,         90       UNALLOCATED CONTINGENCIES            213,743            67,43       (14, 13,94,50)       (14, 13,94,50)			8,409	597	9,006	-			9,006								(1,667)
SUB-TOTAL CATEGORIES 10 TO 80         1,063,101         153,119         1,216,220         128,220         20,118         148,338         1,364,557         1,322,374         71,676         1,394,050         110,004         7,103         117,107         1,511,157         197,           90         UNALLOCATED CONTINGENCIES         Image: Control of the state of t						-							•			324	
90         UNALLOCATED CONTINGENCIES         Image: Control of the system	80.08					-									.,		
100 FINANCE CHARGES IN A CONTRACT OF A CONTR			1,063,101	153,119	1,216,220	128,220	20,118	148,338		1,322,374	71,676	1,394,050	110,004	7,103	117,107		197,604
	90	UNALLOCATED CONTINGENCIES							213,743							67,143	(146,600)
TOTAL PROJECT COST 10 TO 100 1.578,300 1.578,300 1.578,300 51.	100	FINANCE CHARGES					-										
	TOTAL	PROJECT COST 10 TO 100							1,578,300							1,578,300	51,004

Note: All Updated Estimate Numbers in 2010 dollars

ENTRAL	SON BACK-UP SHEET TO PAGE ONE SHOW SUBWAY PROJECT, SAN FRANCISCO, CA							Date:	April	29, 2013
	WORKSHEET			CAPITAL	COST ESTIMA	TE UPDATE REP	ORT FOR MAR	CH 2013		
	ase year cost in 2009 for Entry into FD and 010 for Updated Project Cost	ENTRY I	NTO FINAL DESI	GN 8/11/09 Base Cos	st Only	UPDATED PR	DIFFERENC			
	CATEGORY ITEM	Base in SMTA Main Worksheet (X000)	Cont in Main Worksheet (X000)	Base + Allocated Cont in SMTA Main Worksheet (X000)	Contingency Percentage	Contract Amount + Authorized Change Order or Est Amount (X000)	Allocated Contingency in SFMTA Estimate (X000)	Contract + Change Order or Est + Allocated Cont in Main Worksheet (X000)	Contingency Percentage	Base + Allocat Cont Differen (X000)
10 G	UIDEWAY & TRACK ELEMENTS	243,798	35,492	279,290	14.56%	271,467	18,851	290,319	6.94%	27,6
10.02 G	uideway: At-Grade Semi-Exclusive	7,006	1,029	8,035	14.69%	1,260	116	1,376	9.24%	(5,7
	uideway: Underground Cut & Cover	8,630	1,036	9,666	12.00%	31,772	1,985	33,757	6.25%	23,
	uideway: Underground Tunnel Juideway: Retained Cut & Fill	215,386	32,050	247,436	14.88%	225,722	15,574	241,296	6.90%	10
	rack: Direct Fixation	7,097	710	7,807	10.00%	7,314	676	7,990	9.24%	
10.10 T	rack: Embedded	3,630	363	3,993	10.00%	1,355	125	1,480	9.24%	(2
10.12 T	rack: Special [Switches, Turnouts]	2,049	304	2,353	14.84%	4,045	374	4,419	9.24%	1
20 S	TATIONS, STOPS AND TERMINALS	354,194	59,448	413,642	16.78%	449,060	45,663	494,723	10.17%	94
	t Grade Station, Stop, Shelter, Platform	1,893	189	2,082	9.98%	610	56	667	9.24%	(1
	Inderground Stations	324,043	57,846	381,889	17.85%	425,455	42,463	467,919	9.98%	101
	levators, Escalators	28,258	1,413	29,671	5.00%	22,994	3,143	26,137	10.19%	(5
	UPPORT FACILITIES. YARDS. SHOPS	-								
	ight Maintenance Facility	37.861	12.397	50.258	32.74%	83.443	6.570	90.013	7.87%	45
	emolition, Clearing, Earthwork	1,116	12.397	1,228	10.04%	3,926	367	4,293	9.36%	43
	ite Utilities, Utility Relocation	16,785	7,348	24,133	43.78%	3,926	2,302	4,293 34,237	7.21%	15
	azardous Material, Contaminated Soil Removal	791	164	955	20.73%	3,757	328	4,085	8.72%	1
	nvironmental Mitigation	193	34	227	17.62%	2,501	222	2,723	8.87%	:
	ite Structures	640	146	786	22.81%	2,606	158	2,764	6.05%	1
	edestrian/Bike Access & Landscaping utomobile Bus Van Access way, Roads	675 2,111	68 211	743 2,322	10.07% 10.00%	1,981 10,189	183 913	2,164 11,102	9.24% 8.96%	1
	emporary Facilities & Other Indirect Cost	15,550	4,314	19,864	27.74%	26,548	2,097	28,645	7.90%	10
50 S	YSTEMS	86,955	9,047	96,002	10.40%	128,292	12,130	140,422	9.45%	41
50.01 T	rain Controls & Signals	18,255	1,825	20,080	10.00%	50,336	4,653	54,988	9.24%	32
	raffic Signals & Crossing Protection	2,905	291	3,196	10.02%	5,088	466	5,553	9.16%	2
	raction Power Supply: Substation raction Power Distribution: OCS	21,415	1,459	22,874	6.81%	17,549	1,748	19,296 20,710	9.96% 9.08%	(;
	communications	17,702 23,616	1,770 3,394	19,472 27,010	10.00% 14.37%	18,986 33,537	1,724 3,254	36,791	9.08%	
	are Collection System	2,284	230	2,514	10.07%	2,798	285	3,084	10.19%	
50.07 C	entral Control	778	78	856	10.03%	-		-		
С	ONSTRUCTION TOTAL SCC 10 TO 50	722,808	116,384	839,192	16.10%	932,263	83,214	1,015,477	8.93%	209
60 R	OW, LAND, EXISTING IMPROVEMENTS	23,420	10,136	33,556	43.28%	36,380	1,018	37,398	2.80%	1:
	urchase or lease of Real Estate elocation of Existing Households	18,569 4,851	9,284 852	27,853 5,703	50.00% 17.56%	32,780 3,600	916 102	33,696 3,702	10.00% 10.00%	1. (
	EHICLES	18,000	1,700	19,700	9.44%	18,000	1,800	19,800	10.00%	(
70.01 Li		16,000	1,600	17,600	10.00%	16,000	1,600	17,600	10.00%	
	pare parts	2,000	100	2,100	5.00%	2,000	200	2,200	10.00%	
	ROFESSIONAL SERVICES	298,873	-	298,873	0.00%	335,731	23,971	359,702	7.14%	30
	reliminary Engineering	39,634	_	39,634	0.00%	46,220	,•	46,220	0.00%	
	inal Design	38,400	_	38,400	0.00%	75,301	7,547	82,848	10.02%	36
80.03 P	roject Management for Design & Construction	145,000	-	145,000	0.00%	177,004	13,906	190,910	7.86%	3
	construction Administration & Management	38,000	-	38,000	0.00%	16,861	-	16,861	0.00%	(2
	isurances egal: Permits. Review Fees by other agencies	8,409	-	- 8,409	0.00%	6,800 6,180	- 1,160	6,800 7,339	0.00% 18.76%	(1
	urveys, Testing, Investigation. Inspection	12,613	_	12,613	0.00%	324	-	324	0.00%	(1)
80.08 S		16,817	-	16,817	0.00%	7,042	1,358	8,400	19.29%	(!
	SUB-TOTAL CATEGORIES 10 TO 80	1,063,101	128,220	1,191,321	12.06%	1,322,374	110,003	1,432,377	8.32%	25
90 U	NALLOCATED CONTINGENCIES			179,931				(61,125)		
100 F	INANCE CHARGES			-						
	DJECT COST 10 TO 100			1,371,252		1,322,374	110,003	1,371,252		

	ARING ESTIMATED COST IN YEAR OF EXPE		WING BASE A	ND ALLOCATED	CONTINGENCIES	IN CONTRACT	PACKAGES & S	CC	
	RAL SUBWAY PROJECT, SAN FRANCISCO, PACKAGE MAIN WORKSHEET				E UPDATE REPORT		0040	Date:	A
WURK				April 28, 2013					
	All costs in Year of Expenditure		TURE ESTIMA		UPDATED PROJEC ES			DIFFERENCE	
		Base in SMTA	Cont in Main	Base + Allocated	Contract Amount +	Cont in Main	Estimated Total	Between Entry	Comments and Source of Cost
SCC		Main Worksheet	Worksheet	Cont in SMTA	Authorized Change	Worksheet	Completion at	into Final Design	Reimbursement
OR CP	CATEGORY ITEM	Year of	Year of	Main Worksheet	Order or Est Amount	Year of	Year of	& Current	
		Expenditure	Expenditure	YOE	+ Escal	Expenditure	Expenditure		
10-50	CONSTRUCTION CONTRACT PACKAGES	846,648,601	135,629,929	982,278,530	997,830,170	89,740,746	1,087,570,916	105,292,386	Decrease of \$1.99M from Feb 2013
1250	Utility Relocation Package #1	5,709,853	3,328,106	9,037,958	11,968,150	-	11,968,150	2,930,192	Decrease of \$31,636 from Feb 2013
1251	Utility Relocation Package #2	3,493,843	2,914,799	6,408,642	20,794,582	1,405,265	22,199,847	15,791,205	Increase of \$625,987 from Feb 2013
	Guideway Tunnel	231,405,138	35,453,453	266,858,591	230,864,036	14,314,848	245,178,884		Increase of \$507080 from Feb 2013
	Union Square/Market Street Station [UMS]	199,666,377	33,785,736	233,452,113	209,940,711	21,384,351	231,325,062	(2,127,051)	100% Design estimate used
	China Town Station [CTS]	167,946,095	28,418,080	196,364,175	237,580,869	24,199,750	261,780,618	65,416,443	100% Design estimate used
	Moscone Station [MOS]	102,067,978	17,271,269	119,339,247	130,012,958	13,242,990	143,255,948		100% Design estimate used
	Surface Trackwork & Systems	115,192,611	14,197,477	129,390,089	146,856,276	13,575,016	160,431,292	31,041,203	100% Design estimate used
	OTHERS								Cost transfored to 1250 % 1251
	Department of Technology Utility Rel 1 & 2	10 259 610		10 259 640	7 005 400	- 1,160,000	9,045,460	- (1,313,159)	Cost trnasfered to 1250 & 1251
	Public Art Program Fare Collection Equipment	<u>10,358,619</u> 2,610,081	- 261,008	<u>10,358,619</u> 2,871,089	7,885,460 2,400,000	1,100,000	2,400,000	(471,089)	
	Job Order Contracts [JOB's]	_,010,001	-	2,071,003	53,317	-	53,317	53,317	
	Additional Insurance Coverage	-	_	_	5,160,364	458,527	5,618,891		Decrease of \$508 from Feb 2013
	Public Agencies - Utility Coordination				1,279,299		1,279,299	1,279,299	
	Utility Fee Connection	8,198,007	-	8,198,007	1,572,179	-	1,572,179	(6,625,828)	
	Utility Relocation Credit Form B	-	-	-	(15,041,835)	-	(15,041,835)		Decrease of \$2,813,881 from Feb 2013
	Traction Power & Relocate Water Line	-	-	-	258,202	-	258,202	258,202	
	Temporary License Agreement	-	-	-	487,972	-	487,972	487,972	
	Communication Connection Cost	-	-	-	5,757,629	-	5,757,629	5,757,629	
60	ROW, LAND, EXISTING IMPROVEMENTS	23,747,333	10,277,667	34,025,000	36,380,458	1,017,571	37,398,029	3,373,029	Decrease of \$1,1817,429 from Feb 2013
60.01	Purchase or lease of Real Estate	18,828,532	9,413,759	28,242,291	32,780,458	915,814	33,696,272	5,453,981	
	Relocation of Existing Households	4,918,801	863,908	5,782,709	3,600,000	101,757	3,701,757	(2,080,952)	
	VEHICLES	25,726,294	2,429,706	28,156,000	24,108,712	2,376,941	26,485,653		No change from Feb2013
70.01	Light Rail	22,867,817	2,286,782	25,154,599	21,429,966	2,142,997	23,572,963	(1,581,636)	
	Spare parts	2,858,477	142,924	3,001,401	2,678,746	233,944	2,912,690	(1,301,030) (88,711)	
	PROFESSIONAL SERVICES	320,097,000	-	320,097,000	335,730,887	23,971,144	359,702,031	41,271,862	No change from Feb2013
80.01	Preliminary Engineering	42,448,547	-	42,448,547	46,220,113	-	46,220,113	3,771,566	
	Final Design	41,126,916	-	41,126,916	75,300,644	7,547,320	82,847,964	41,721,048	
	Project Management for Design & Construction	155,296,949	-	155,296,949	177,004,099	13,905,845	190,909,944	35,612,995	
	Construction Administration & Management	40,698,511	-	40,698,511	16,860,602	-	16,860,602	(23,837,909)	
	Insurances	-	-	-	6,800,000	-	6,800,000	6,800,000	
	Legal: Permits. Review Fees by other agencies	9,006,152	-	9,006,152	6,179,764	1,159,557	7,339,321	-	
80.07	Surveys, Testing, Investigation. Inspection	13,508,693	-	13,508,693	323,758	-	323,758	(13,184,935)	
80.08	Start-up	18,011,233	-	18,011,233	7,041,907	1,358,422	8,400,329	(9,610,904)	
	SUB-TOTAL CATEGORIES 10 TO 80	1,216,219,228	148,337,302	1,364,556,530	1,394,050,227	117,106,402	1,511,156,628		Decreased by \$3.70M from Feb 2013
90	UNALLOCATED CONTINGENCIES			213,743,470			67,143,372	(146,600,098)	Increased by \$3.70M from Feb 2013
100	FINANCE CHARGES	Non Allocated		-	Non Allocated				
	TOTAL PROJECT COST 10 TO 100			1,578,300,000			1,578,300,000		
	TOTAL CONTINGENCY			362,080,772			184,249,773	(177,830,998)	Increased by \$1.73M from Feb 3013
	CONTINGENCY PERCENTAGE			29.77%			13.22%		Increased from Feb 2013 13.08%
	CONTINGENCY BUFFER			350,000,000			200,000,000		Reduced after issuing of FFGA
	BELOW OR ABOVE BUFFER			12,080,772			(15,750,227)	(27,830,998)	Currently \$15.75M below buffer
	CONTINGENCY MINIMUM			280,000,000			160,000,000		Reduced after issuing of FFGA
	BELOW OR ABOVE MINIMUM			82,080,772			24,249,773	(57,830,998)	Currently \$24.25M above minimum
				,,			,,	(0.,000,000)	

Note The above Allocated Contingencies used are based upon Risk Workshop recommended amounts adjusted based on progress of the design, award or construction Minimum contingency amount reduced to \$160,000 after the issuing of the FFGA in October 2012, in accordance with the agreed revised project contingency drawdown graph.

BACK	-UP SHEET TO PAGE ONE SHOWING BA	SE YEAR COS	T PLUS ESCA	LATION & ALL	OCATED CON	ITINGENCY F	PLUS ESCALA	TION								
	RAL SUBWAY PROJECT, SAN FRANCIS	CO, CALIFORNI	A		PMOC CA			PDATE REPOR		1 2013				Report Date:	April 28	3 2013
WORK	Base year cost in 2009 for Entry into FD and 2010 for Updated Project Cost		EN						UPDATED PROJECT COSTESTIMATE MARCH 2013						April 20	DIFFERENCE
SCC OR CP	CATEGORY ITEM	Base in SMTA Main Worksheet (2009)	Escalation on Base	Base at Year of Expenditure in Main Worksheet	Allocated Contingency in Main Worksheet (2009)	Escalation on Allocated Contingency in Main Worksheet	Allocated Contingency Year of Expenditure in Main Worksheet	Total Year of Expenditure Cost in Main Worksheet	Contract Amount + Authorized Change Order or Est Amount	Escalation on Estimates	Contract Amount + Authorized Change Order or Est Amount + Escalation	Allocated Contingency in SFMTA Estimate	Escalation on Allocated Contingency in SFMTA Estimate	Allocated Contingency Year of Expenditure in SFMTA Estimate	Estimated Total at Year of Expenditure	Year of Expenditure Base + Allocated Contingency
10-50	CONSTRUCTION CONTRACT PACKAGES	722,808,609	123,839,992	846,648,601	116,384,708	19,245,221	135,629,929	982,278,530	932,262,542	65,567,628	997,830,170	83,214,352	6,526,394	89,740,746	1,087,570,916	105,292,386
1250	Utility Relocation Package #1	5,223,696	486,157	5,709,853	3,044,739	283,367	3,328,106	9,037,958	11,968,150		11,968,150				11,968,150	2,930,192
1251	Utility Relocation Package #2	3,196,365	297,478	3,493,843	2,666,623	248,176	2,914,799	6,408,642	20,794,582		20,794,582	1,405,265		1,405,265	22,199,847	15,791,205
1252	Guideway Tunnel	203,257,210	28,147,928	231,405,138	31,140,788	4,312,665	35,453,453	266,858,591	230,864,036		230,864,036	14,314,848		14,314,848	245,178,884	(21,679,707
1253	Union Square/Market Street Station [UMS]	169,126,743	30,539,634	199,666,377	28,711,802	5,073,934	33,785,736	233,452,113	192,204,716	17,735,995	209,940,711	19,577,780	1,806,571	21,384,351	231,325,062	(2,127,051)
1254	China Town Station [CTS]	142,620,024	25,326,071	167,946,095	24,211,888	4,206,192	28,418,080	196,364,175	214,062,489	23,518,380	237,580,869	21,804,191	2,395,559	24,199,750	261,780,618	65,416,443
1255	Moscone Station [MOS]	86,073,426	15,994,552	102,067,978	14,612,255	2,659,014	17,271,269	119,339,247	119,836,725	10,176,233	130,012,958	12,206,449	1,036,541	13,242,990	143,255,948	23,916,701
1256	Surface Trackwork & Systems	95,630,320	19,562,291	115,192,611	11,786,427	2,411,050	14,197,477	129,390,089	133,263,169	13,593,107	146,856,276	12,318,504	1,256,512	13,575,016	160,431,292	31,041,203
	OTHERS	-			-											
	Department of Technology Utility Rel 1 & 2														0	0
	Public Art Program	8,078,967	2,279,652	10,358,619	-			10,358,619	7,885,460		7,885,460	1,160,000		1,160,000	9,045,460	(1,313,159)
	Fare Collection Equipment	2,101,858	508,223	2,610,081	210,186	50,822	261,008	2,871,089	2,400,000		2,400,000				2,400,000	(471,089)
	Job Order Contracts [JOB's]								53,317		53,317				53,317	53,317
	Additional Insurance Coverage								4,756,458	403,906	5,160,364	427,315	31,212	458,527	5,618,891	5,618,891
	Public Agencies - Utility Coordination								1,279,299		1,279,299				1,279,299	1,279,299
	Utility Fee Connection	7,500,000	698,007	8,198,007				8,198,007	1,432,173	140,006	1,572,179				1,572,179	(6,625,828)
	Private Utility Credit Form B								(15,041,835)		(15,041,835)				(15,041,835)	(15,041,835)
	Traction Power & Relocate Water Line								258,202		258,202				258,202	258,202
	Temporary License Agreement								487,972		487,972				487,972	487,972
	Communication Connection Cost	-							5,757,629		5,757,629				5,757,629	5,757,629
60	ROW, LAND, EXISTING IMPROVEMENTS	23,420,000	327,333	23,747,333	10,136,000	141,667	10,277,667	34,025,000	36,380,458	0	36,380,458	1,017,571	0	1,017,571	37,398,029	3,373,029
60.01	Purchase or lease of Real Estate	18,569,000	259,532	18,828,532	9,284,000	129,759	9,413,759	28,242,291	32,780,458		32,780,458	915,814		915,814	33,696,272	5,453,981
60.02	Relocation of Existing Households	4,851,000	67,801	4,918,801	852,000	11,908	863,908	5,782,709	3,600,000		3,600,000	101,757		101,757	3,701,757	(2,080,952)
70	VEHICLES	18,000,000	7,726,294	25,726,294	1,700,000	729,706	2,429,706	28,156,000	18,000,000	6,108,712	24,108,712	1,800,000	576,941	2,376,941	26,485,653	(1,670,347)
70.01	Light Rail	16,000,000	6,867,817	22,867,817	1,600,000	686,782	2,286,782	25,154,599	16,000,000	5,429,966	21,429,966	1,600,000	542,997	2,142,997	23,572,963	(1,581,636)
	Spare parts	2,000,000	858,477	2,858,477	100,000	42,924	142,924	3,001,401	2,000,000	678,746	2,678,746	200,000	33,944	233,944	2,912,690	(88,711)
80	PROFESSIONAL SERVICES	298,873,000	21,224,000	320,097,000	0	0	0	320,097,000	335,730,887	0	335,730,887	23,971,144	0	23,971,144	359,702,031	39,605,031
80.01	Preliminary Engineering	39,634,000	2,814,547	42,448,547	-			42,448,547	46,220,113		46,220,113				46,220,113	3,771,566
80.02	Final Design	38,400,000	2,726,916	41,126,916	-			41,126,916	75,300,644		75,300,644	7,547,320		7,547,320	82,847,964	41,721,048
80.03	Project Management for Design & Construction	145,000,000	10,296,949	155,296,949	-			155,296,949	177,004,099		177,004,099	13,905,845		13,905,845	190,909,944	35,612,995
80.04	Construction Administration & Management	38,000,000	2,698,511	40,698,511	-			40,698,511	16,860,602		16,860,602				16,860,602	(23,837,909)
80.05	Insurances	-	-	-	-			-	6,800,000		6,800,000				6,800,000	6,800,000
80.06	Legal: Permits. Review Fees by other	8,409,000	597,152	9,006,152	-			9,006,152	6,179,764		6,179,764	1,159,557		1,159,557	7,339,321	(1,666,831)
80.07	Surveys, Testing, Investigation. Inspection	12,613,000	895,693	13,508,693	-			13,508,693	323,758		323,758				323,758	(13,184,935)
80.08	Start-up	16,817,000	1,194,233	18,011,233	-			18,011,233	7,041,907		7,041,907	1,358,422		1,358,422	8,400,329	(9,610,904)
	SUB-TOTAL CATEGORIES 10 TO 80	1,063,101,609	153,117,619	1,216,219,228	128,220,708	20,116,594	148,337,302	1,364,556,530	1,322,373,887	71,676,340	1,394,050,227	110,003,067	7,103,334	117,106,402	1,511,156,628	146,600,098
90	UNALLOCATED CONTINGENCIES							213,743,470							67,143,372	(146,600,098)
100	FINANCE CHARGES					-										
TOTAL	PROJECT COST 10 TO 100							1,578,300,000							1,578,300,000	0

## BACK-UP SHEET TO PAGE ONE SHOWING BASE YEAR COST PLUS ALLOCATED CONTINGENCY

	PACKAGE MAIN WORKSHEET			PMOC CA	APITAL COS	T ESTIMATE UI	PDATE REPO	ORT FOR MARC	H 2013				
	Base year cost in 2009 for Entry into FD and 2010 for Updated Project Cost	ENTRY IN	ITO FINAL DES	IGN ESTIMATE 8	8/11/09	UPDATED PROJECT COST MARCH 2013							
		Base in SMTA	Allocated	Base +	Allocated	Original Bid or	Authorized	Contract Amount	Allocated	Base +	Allocated	Base +	
SCC		Main Worksheet	0,	Allocated Cont	Contingency	Estimate	Change	+ Authorized	Contingency in	Allocated Cont	Contingency	Allocated	
OR CP	CATEGORY ITEM	(2009)	Main	in SMTA Main	Percentage	Amount	Orders	Change Order or	Main	in Main	Percentage	Contingency	
			Worksheet (2009)	Worksheet (2009)				Est Amount	Worksheet	Worksheet		(2009)	
10-50	CONSTRUCTION CONTRACT PACKAGES	722,808,609	116,384,708	839,193,317	16.10%	928,326,278	3,936,264	932,262,542	83,214,352	1,015,476,894	8.96%	175,537,403	
1250	Utility Relocation Package #1	5,223,696	3,044,739	8,268,435	58.29%	9,273,939	2,694,211	11,968,150		11,968,150	0.00%	3,699,715	
	Utility Relocation Package #2	3,196,365	2,666,623	5,862,988	83.43%	16,832,550	3,962,032	20,794,582	1,405,265	22,199,847	8.35%	16,336,859	
	Guideway Tunnel	203,257,210	31,140,788	234,397,998	15.32%	233,584,015	(2,719,979)	230,864,036	14,314,848	245,178,884	6.13%	10,780,886	
	Union Square/Market Street Station [UMS]	169,126,743	28,711,802	197,838,545	16.98%	192,204,716	(_,,,	192,204,716	19,577,780	211,782,496	10.19%	13,943,952	
1254	China Town Station [CTS]	142,620,024	24,211,888	166,831,912	16.98%	214,062,489		214,062,489	21,804,191	235,866,680	10.19%	69,034,768	
-	Moscone Station [MOS]	86,073,426	14,612,255	100,685,681	16.98%	119,836,725		119,836,725	12,206,449	132,043,174	10.19%	31,357,493	
	Surface Trackwork & Systems	95,630,320	11,786,427	107,416,747	12.32%	133,263,169		133,263,169	12,318,504	145,581,673	9.24%	38,164,926	
1200	OTHERS	55,000,020	11,700,427	107,410,747	12.0270	100,200,100		100,200,100	12,010,004	140,001,070	0.2170	00,104,020	
	Department of Technology Utility Rel 1 & 2										10.00%	0	
	Public Art Program	8,078,967		8,078,967	0.00%	7,885,460		7,885,460	1,160,000	9,045,460	10.00%	966,493	
	Fare Collection Equipment	2,101,858	210,186	2,312,044	10.00%	2,400,000		2,400,000		2,400,000	0.00%	87,956	
	Job Order Contracts [JOB's]					53,317		53,317		53,317	0.00%	53,317	
	Additional Insurance Coverage					4,756,458		4,756,458	427,315	5,183,773	8.98%	5,183,773	
	Public Agencies - Utility Coordination					1,279,299		1,279,299		1,279,299	0.00%	1,279,299	
	Utility Fee Connection	7,500,000		7,500,000	0.00%	1,432,173		1,432,173		1,432,173	0.00%	(6,067,827)	
	Private Utility Credit Form B			, ,		(15,041,835)		(15,041,835)		(15,041,835)	0.00%	(15,041,835)	
	Misc. Construction Work					258,202		258,202		258,202			
	ATCS Central Control					487,972		487,972		487,972			
	Communication Connection Cost					5,757,629		5,757,629		5,757,629	0.00%	5,757,629	
60	ROW, LAND, EXISTING IMPROVEMENTS	23,420,000	10,136,000	33,556,000	43.28%	36,380,458	0	36,380,458	1,017,571	37,398,029	2.80%	3,842,029	
60.01	Purchase or lease of Real Estate	18,569,000	9,284,000	27,853,000	50.00%	32,780,458		32,780,458	915,814	33,696,272	2.00%	5,843,272	
60.02	Relocation of Existing Households	4,851,000	852,000	5,703,000	17.56%	3,600,000		3,600,000	101,757	3,701,757	2.00%	(2,001,243)	
70	VEHICLES	18,000,000	1,700,000	19,700,000	9.44%	18,000,000	0	18,000,000	1,800,000	19,800,000	10.00%	100,000	
70.01	Light Rail	16,000,000	1,600,000	17,600,000	10.00%	16,000,000		16,000,000	1,600,000	17,600,000	10.00%	0	
	Spare parts	2,000,000	100,000	2,100,000	5.00%	2,000,000		2,000,000	200,000	2,200,000	10.00%	100,000	
	PROFESSIONAL SERVICES	298,873,000	0	298,873,000	0.00%	333,764,587	1,966,300	335,730,887	23,971,144	359,702,031	7.18%	60,829,031	
80.01	Preliminary Engineering	39,634,000		39,634,000	0.00%	46,220,113		46,220,113		46,220,113	0.00%	6,586,113	
	Final Design	38,400,000		38,400,000	0.00%	73,334,344	1,966,300	75,300,644	7,547,320	82,847,964	10.29%	44,447,964	
	Project Management for Design & Construction	145,000,000		145,000,000	0.00%	177,004,099	1,900,300	177,004,099	13,905,845	190,909,944	7.86%	45,909,944	
		38,000,000		38,000,000		16,860,602		16,860,602	13,905,845	16,860,602		(21,139,398)	
	Construction Administration & Management	36,000,000		38,000,000	0.00%	· · · ·					0.00%		
	Insurances	0.400.000		-		6,800,000		6,800,000	4 450 555	6,800,000	0.00%	6,800,000	
	Legal: Permits. Review Fees by other agencies	8,409,000		8,409,000	0.00%	6,179,764		6,179,764	1,159,557	7,339,321	18.76%	(1,069,679)	
80.07	Surveys, Testing, Investigation. Inspection	12,613,000		12,613,000	0.00%	323,758		323,758		323,758	20.00%	(12,289,242)	
80.08	Start-up	16,817,000		16,817,000	0.00%	7,041,907		7,041,907	1,358,422	8,400,329	19.29%	(8,416,671)	
	SUB-TOTAL CATEGORIES 10 TO 80	1,063,101,609	128,220,708	1,191,322,317	12.06%	1,316,471,323	5,902,564	1,322,373,887	110,003,067	1,432,376,954	8.36%	240,308,463	
90	UNALLOCATED CONTINGENCIES			179,930,000						(61,124,637)		241,054,637	
												1	
	FINANCE CHARGES			-									

April 28, 2013

Report Date: