## **FY13 ADOPTED CALTRAIN CAPITAL BUDGET**

**Proposed Funding Plan** 

Federal State Other JPB PROPOSED EST. TOTAL PREVIOUSLY FUTURE FY 13 PROJECT PHASE CAPITAL. PROGRAMMED NEEDS COST BUDGET FY13 FY2013 PROJECT TITLE/DESCRIPTION Source Source Amount Source TOTAL Item # State of Good Repair Station & Intermodal Access 1.1 Systemwide Station Rehabilitation - SOGR FY13 Pre Eng. Final Des. Constr. 9,430,000 4,993,000 3,937,000 500,000 500,000 500,000 Pre.Eng., Final Des., Constr 1.2 4th & King Bike Stn Study & Tenant Improvements 210.000 210.000 210.000 SF 210.000 0 710,000 3,937,000 210,000 500,000 710,000 Right of Way / Signal & Communications 1.3 Caltrain Rail Operations Control System (ROCS) Fin Des, Constr 14,197,816 11,197,816 3,000,000 2,400,000 FTA 600,000 Other 3,000,000 1.4 Caltrain Predictive Arrival/Departure System (PADS) Fin Des, Constr 4,567,232 4,237,585 329,647 263,718 FTA 65,929 Other 329,647 1,831,500 103,500 FTA 345,600 1,728,000 1.5 Train Dispatcher Voice Communication System Upgrade Des / Constr 1,728,000 1,382,400 Final Des, Constr 1.6 FY13 Voice Radio System Rehab 550,000 550,000 440,000 FTA 110,000 550,000 1.7 FY13 Systemwide Track Rehab Fin Des / Constr 7,000,000 7,000,000 5,600,000 FTA 812,000 AB664 588,000 7,000,000 1.8 San Mateo Bridges Replacement - Design Pre Eng -Final Des 1,200,000 1,200,000 960,000 FTA 240,000 1,200,000 6,100,000 4,100,000 1,800,000 1.9 Signal System Rehab FY13 Final Des / Constr 12,000,000 1,800,000 1,260,000 FTA 540,000 1.10 San Francisco Roadway Bridges-22nd, 23rd, and Paul Avenue 20,471,787 14,846,927 FHWA 494,707 SF 5,624,860 Construction 5,624,860 5,130,153 817,200 1,021,500 1.11 Railroad Communication System SOGR Final Des / Constr 1,127,500 1.021.500 106,000 FTA 204 300 Upgrade Public Address at 22nd St, SSF, Snyvl and Diridon Construction 1,638,000 800,000 838,000 800,000 800,000 23,054,007 18,253,471 812,000 1,160,636 2,827,900 23,054,007 5.147.500 Rolling Stock Locomotive O/H - SOGR Construction 3,882,610 1,277,354 Prop 1B 2,605,25 3,882,610 805 608 FTA 1.14 Passenger Car SOGR Program Construction 3.117.390 1.917.038 Prop 1B 394.74 3.117.390 7 000 000 805 608 3 194 392 3 000 000 7.000.000 **LEGAL MANDATES** CBOSS PTC Project Des / Constr 25,035,591 231,000,000 TBD TBD 2.2 ADA on Caltrain - Increase Capacity Fin. Des. & Constr 299,240 299,240 239.392 FTA 59.848 299.240 299,240 239.392 59,848 299,240 **OPERATIONAL IMPROVEMENTS/ENHANCEMENTS** Pre Eng, Final Des 469,623 3.1 CCTV Improvements at Stations 500,000 469,623 469,623 Prop 1B ROW Safety Fencing 7,838,520 5,519,128 703,794 1,615,598 703,794 Prop 1B 703,794 3.2 Construction Construction 1,000,000 1,300,000 1,300,000 3.3 South Terminal - Wayside Power 2,300,000 1,300,000 3.4 Railsim Modeling Software Upgrade Fina Des / Procurement 300,000 300,000 300,000 300,000 3.5 **Dual Mode Communications** Final Des/ Constr 242,000 242.000 242,000 242,000 3.6 Station Utilities and Asset Maps Prelim Eng / Fin Des 1,192,021 0 992,421 199,600 992,421 992,421 1,815,198 4.007.838 1.173.417 2.834.421 4.007.838 **CALTRAIN MODERNIZATION** 4.1 Program Implementation and Management Pre Eng 3,422,000 1,390,000 2,032,000 1,610,000 CHSRA 422,000 2,032,000 2,032,000 1,610,000 422,000 2,032,000 CALTRAIN SUPPORT PROGRAM AND CONTINGENCY Capital Project Development Support 500,000 500,000 Capital Program Management Support 500,00 500,000 500,000 5.3 Capital Contingency Funds (Engineering) Support 330.000 330,000 330,000 Capital Contingency Funds (Rail) Support 660,000 660,000 1,990,000 1,990,000 1,990,000 **FY13 Proposed Capital Budget** 39,093,085 19,298,471 6,789,809 1,370,636 11,634,169 39,093,085

<sup>\*</sup>The estimated cost of the Rolling Stock State of Good Repair program from FY13 through FY22 is approximately \$80 million (in FY13 dollars) which includes \$7.3 million deferred from FY11 and FY12.