DEPARTMENT OF TRANSPORTATION<br>OFFICE OF THE DIRECTOR<br>P.O. B-X 942873, MS-49<br>SACRAMENTO, CA 94273-0001<br>PHONE (916) 654-5266<br>FAX (916) 654-6608<br>T'ГY 711<br>www.dot.ca.gov

May 1, 2012

The Honorable Mark Leno, Chair
Senate Budget and Fiscal Review
State Capitol, Room 5019
Sacramento, CA 95814
The Honorable Bob Blumenfield, Chair
Assembly Budget Committee
State Capitol, Room 6026
Sacramento, CA 95814
Mr. Mac Taylor
Legislative Analyst Office
925 L Street Suite 1000
Sacramento, CA 95814
Dear Senator Leno, Assembly Member Blumenfield, and Mr. Taylor:
I am pleased to submit the supplemental information that substantiates California Department of Transportation's (Caltrans) Capital Outlay Support (COS) Budget. These supplemental reports are required under Streets and Highways Code $\$ 167$, subsection (h).

We have provided the pertinent information on compact disc due to the fact that one of the excel spreadsheets are of a size where providing a physical file would be neither practical nor reasonable. The enclosed disc contains nine documents intended to comply with code as follows:

SRL 1 - COS 2012-13 Project Workload File
SRL 2 - Support to Capital Ratios
SRL 3 - Staffing Levels
SRL 4 - COS 5-Year Projection of Staffing Needs
SRL 5 - Personnel Year Equivalent (PYE) Cost Rate
SRL 6 - Personnel Year (PY) Cost Rate
SRL 7 - Summary of Workload
SRL 8 - Summary of Projects
SRL 9 - Summary of Milestones
SRL 10 - Summary of Prior Year Expenditures and Staffing Levels

The Honorable Mark Leno, et al.
May 1, 2012
Page 2

Also attached and contained on the disc is a document listing the pertinent code with the names of the documents intended to respond to the requirements listed in that section. Caltrans has made every effort to comply with statute and will continue to work with the Legislature regarding any refinements that may be deemed necessary.

Distribution to the Legislature has been made by Caltrans pursuant California Government Code Section 9795. This report can be found at http://www.dot.ca.gov/reports-legislature.htm.

If you have any questions, please contact Steven Keck, Division Chief of Budgets at, (916) 654-4556.

Sincerely,


MALCOLM DOUGHERTY
Acting Director

## Enclosure

c: Anthony Simbol, Legislative Analyst's Office Christian Griffith, Chief Consultant, Assembly Budget Committee Mark Monroe, Department of Finance Deputy Staff Director, Senate Budget and Fiscal Review Committee

STIP/SHOPP Projects Completed by the Department in FY 2010/2011

| CD | EA5 | PPNO | County | Route | Work Description | Total Capital (\$) | Support/Capital <br> (\%) | Document |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 01 | 29030 | 0050 | HUM | 101 | CONSTRUCT INTERCHANGE AND FRONTAGE ROADS 36/101 | \$24,917,000 | 32.40\% | STIP |
| 01 | 29171 | 0140B | MEN | 001 | CONSTRUCT TIEBACK RETAINING WALL | \$4,097,000 | 77.59\% | SHOPP |
| 01 | 36320 | 0050K | HUM | 101 | PLACE RUBBERIZED HOT MIX ASPHALT TYPE O AND G AND LIGHTING. | \$14,508,000 | 26.64\% | SHOPP |
| 01 | 38570 | 0155T | MEN | 001 | REPLACE BRIDGE SEISMIC RETROFIT - PHASE 2 | \$53,288,000 | 28.81\% | SHOPP |
| 01 | 39755 | 4502 | MEN | 101 | CONSTRUCT CONCRETE BAFFLES AND PLACE ROCK CLUSTERS IN ARCH CULVERT | \$236,300 | 110.79\% | SHOPP |
| 01 | 47021 | 2045 | HUM | 101 | CONSTRUCT RETAINING WALL | \$6,491,000 | 39.61\% | SHOPP |
| 01 | 47210 | 2207 | HUM | 299 | SOLDIER PILE TIEBACK WALL | \$1,237,000 | 130.91\% | SHOPP |
| 01 | 47230 | 2206 | HUM | 096 | HOT MIX ASPHALT OVERLAY | \$1,242,000 | 76.62\% | SHOPP |
| 01 | 47240 | 2205 | HUM | 096 | INSTALL GALLERY DRAINAGE WALLS | \$707,300 | 125.91\% | SHOPP |
| 01 | 47280 | 4450 | MEN | 001 | REPAIR STORM DAMAGE | \$676,800 | 130.06\% | SHOPP |
| 01 | 47530 | 2219 | HUM | 254 | RESURFACE ROADWAY | \$351,300 | 206.46\% | SHOPP |
| 01 | 47540 | 2220 | HUM | 036 | REPLACE STRUCTURAL SECTION | \$411,100 | 189.71\% | SHOPP |
| 01 | 47600 | 4461 | MEN | 253 | PLACE HOT MIX ASPHALT | \$554,400 | 129.51\% | SHOPP |
| 01 | 47610 | 4462 | MEN | 253 | CONSTRUCT RETAINING WALL | \$1,196,500 | 97.15\% | SHOPP |
| 01 | 47640 | 4465 | MEN | 162 | REPAIR STORM DAMAGE | \$742,000 | 120.72\% | SHOPP |
| 01 | 47730 | 4467 | MEN | 020 | REPAIR STORM DAMAGE EARTHWORK DRAINAGE PAVING | \$425,200 | 158.58\% | SHOPP |
| 01 | 47780 | 4470 | MEN | 101 | REPAIR AND REPLACE CULVERTS | \$1,514,000 | 69.89\% | SHOPP |
| 01 | 47810 | 4472 | MEN | 101 | REPAIR STORM DAMAGE | \$1,645,850 | 62.76\% | SHOPP |
| 01 | 47820 | 2226 | HUM | 169 | REPAIR STORM DAMAGE | \$242,300 | 191.24\% | SHOPP |
| 01 | 48280 | 7003 | VAR | 000 | REPAIR BRIDGE DECKS | \$552,500 | 22.92\% | SHOPP |
| 01 | 48830 | 2271 | HUM | 101 | REPAIR STORM DAMAGE | \$5,000,000 | 20.87\% | SHOPP |
| 01 | 49550 | 4508 | MEN | 101 | INSTALL GROUND IN RUMBLE STRIP | \$176,900 | 68.09\% | SHOPP |
| 01 | 49580 | 7006 | VAR | 000 | INSTALL RUMBLE STRIPS | \$499,400 | 32.52\% | SHOPP |
| 01 | 49760 | 4514 | MEN | 101 | REPAIR SLIPOUT | \$610,000 | 12.85\% | SHOPP |
| 01 | 49930 | 4515 | MEN | 101 | REPAIR STORM DAMAGE (SLIPOUT / DAMAGED CULVERT) | \$610,000 | 12.85\% | SHOPP |
| 01 | 0A030 | 2297 | HUM | 096 | REPAIR STORM DAMAGE | \$1,000,000 | 55.82\% | SHOPP |
| 01 | 0A670 | 4536 | MEN | 101 | REPAIR SLIDE | \$360,000 | 6.57\% | SHOPP |
| 01 | 3116 U | 0219 | MEN | 253 | WIDEN BRIDGES AND UPGRADE RAIL | \$4,959,800 | 84.35\% | SHOPP |
| 01 - SUM |  |  |  |  |  | \$128,251,650 | 40.18\% |  |
|  |  |  |  |  |  |  |  |  |
| 02 | 32803 | 6650 | SHA | 044 | WIDEN HIGHWAY AND RAMPS | \$65,896,000 | 22.43\% | STIP |
| 02 | 39090 | 3123 | LAS | 395 | CONSTRUCT TURN LANES | \$1,407,500 | 60.28\% | STIP |
| 02 | 39580 | 3141 | SHA | 005 | REHABILITATE FACILITIES | \$1,513,950 | 126.20\% | SHOPP |
| 02 | 4E040 | 3447 | SHA | 005 | BRIDGE JOINTS/HINGES | \$900,000 | 21.73\% | SHOPP |
| 02 | 2E080 | 3416 | SIS | 096 | IMPROVE SUPERELEVATION | \$512,900 | 74.18\% | SHOPP |
| 02 | 4E150 | 3451 | TRI | 299 | EMERGENCY 299 ROCKSLIDE | \$1,303,000 | 9.00\% | SHOPP |
| 02 | 1E210 | 3392 | TRI | 299 | REPLACE STRUCTURAL SECTION AND WIDEN ROADWAY WITH HMA OVER AB | \$713,700 | 60.28\% | SHOPP |
| 02 | 0E390 | 3374 | SHA | 044 | SHOULDER WIDENING | \$1,364,500 | 50.48\% | SHOPP |
| 02 | 1E440 | 3403 | SHA | 273 | INSTALL SIGNALS | \$405,600 | 115.05\% | SHOPP |
| 02 | 1 E 480 | 3404 | SHA | 299 | INSTALL SIGNALS | \$298,000 | 174.80\% | SHOPP |
| 02 | 3C810 | 3289 | SIS | 096 | INSTALL PRECAST CULVERTS | \$1,170,000 | 102.70\% | SHOPP |
| 02 | 3E980 | 3446 | MOD | 299 | REPAIR STORM DAMAGE | \$525,000 | 12.83\% | SHOPP |
| 02 | 4C580 | 3326 | TEH | 099 | INSTALL SIDEWALKS, CURB, GUTTERS, DECORATIVE LIGHTING \& DRAINAGE | \$2,147,710 | 74.20\% | STIP |
| 02 | 4C790 | 3336 | TEH | 005 | CONSTRUCT WEIGH IN MOTION SCALES | \$1,136,500 | 39.96\% | SHOPP |
| 02 | 4C94U | 3343 | SHA | 044 | IMPROVE CRUVE AND SHOULDER WIDENING | \$4,952,000 | 24.28\% | SHOPP |
| 02 | 4C950 | 23998 | TRI | 299 | TRAFFIC CALMING ELEMENTS SIDEWALK AND LANDSCAPING | \$310,600 | 88.31\% | STIP |
| 02 - SUM |  |  |  |  |  | \$84,556,960 | 29.73\% |  |
|  |  |  |  |  |  |  |  |  |
| 03 | 1E041 | 6211B | SAC | 050 | CONCRETE MEDIAN BARRIER AND OVERHED SIGNS | \$31,907,000 | 17.65\% | SHOPP |
| 03 | 4E130 | 2276 | BUT | 070 | UPGRADE GUARD RAIL AND GORE AREAS | \$1,469,000 | 61.22\% | SHOPP |
| 03 | OC281 | 6198A | COL | 005 | INSTALL CMS AND CCTV | \$4,837,000 | 39.38\% | SHOPP |
| 03 | 0C720 | 4253 | NEV | 080 | STORM WATER MANAGEMENT | \$746,500 | 123.49\% | SHOPP |
| 03 | OF520 | 6915 | SAC | 099 | PLACE OPEN GRADED ASPHALT CONCRETE | \$434,600 | 101.78\% | SHOPP |
| 03 | OF530 | 2704 | BUT | 191 | PLACE HOT MIX ASPHALT | \$228,300 | 116.85\% | SHOPP |
| 03 | 1C971 | 5702 | PLA | 267 | WATER QUALITY DRAINAGE IMPROVEMENT | \$5,205,800 | 86.32\% | SHOPP |
| 03 | 1E980 | 8662 | YOL | 016 | INSTALL TRAFFIC SIGNAL | \$823,000 | 219.11\% | SHOPP |
| 03 | 2A921 | 5281 | PLA | 089 | ASPHALT CONCRETE SURFACING | \$16,151,000 | 52.87\% | SHOPP |
| 03 | 2M900 | 6213 | SAC | 050 | RESURFACE BRIDGE DECKS | \$2,255,500 | 22.68\% | SHOPP |
| 03 | 3864 U | 0289P | SUT | 070 | WIDEN AND REALIGN ROADWAY | \$87,632,000 | 35.21\% | STIP |
| 03 | 3E850 | 2630 | BUT | 162 | INSTALL TRAFFIC SIGNAL | \$308,880 | 215.88\% | SHOPP |
| 03 | 4C090 | 3112 | ED | 049 | WIDEN ROADWAY | \$6,545,000 | 89.48\% | SHOPP |
| 03 | 4C220 | 4282 | NEV | 080 | REPLACE HEATING SYSTEM | \$1,255,000 | 85.78\% | SHOPP |
| 03 | 4E410 | 3295 | ED | 050 | COVER CUT SLOPES WITH WIRE MESH DRAPERY | \$754,800 | 67.48\% | SHOPP |
| 03 - SUM |  |  |  |  |  | \$160,553,380 | 40.10\% |  |
|  |  |  |  |  |  |  |  |  |
| 04 | 12063 | 0377C | NAP | 029 | PLANTING AND IRRIGATION | \$618,400 | 108.16\% | STIP |
| 04 | 15047 | 0730A | SM | 280 | INSTALL TRAFFIC MANAGEMENT SYSTEM (TMS) ELEMENTS | \$1,481,500 | 108.08\% | SHOPP |
| 04 | 21986 | 0762D | SON | 012 | CONSTRUCT LEFT-TURN LANES AND REALIGN ROADWAY | \$3,820,000 | 155.40\% | SHOPP |
| 04 | 25378 | A0157D | ALA | 680 | WIDEN BRIDGES AND ROADWAY | \$32,960,000 | 37.76\% | STIP |






FY 2011/12 Staffing Levels and Rates

| People <br> on Board <br> (PYs) |  |  |  |  | Allocated <br> PYs |  | Diff <br> (over)/under |
| :---: | ---: | ---: | :---: | :---: | :---: | :---: | :---: |
| District | $1,119.2$ | $1,159.8$ | 40.6 |  |  |  |  |
| North Region | $1,566.9$ | $1,520.7$ | $(46.2)$ |  |  |  |  |
| 04 | $1,365.5$ | $1,374.8$ | 9.3 |  |  |  |  |
| Central Region | $1,151.2$ | $1,180.9$ | 29.7 |  |  |  |  |
| 07 | 672.6 | 678.4 | 5.8 |  |  |  |  |
| 08 | 683.0 | 698.5 | 15.5 |  |  |  |  |
| 11 | 396.0 | 400.6 | 4.6 |  |  |  |  |
| 12 | $1,580.4$ | $1,627.0$ | 46.6 |  |  |  |  |
| 59 | 493.3 | 538.8 | 45.5 |  |  |  |  |
| HQ | $\mathbf{9 , 0 2 8 . 1}$ | $\mathbf{9 , 1 7 9 . 5}$ | $\mathbf{1 5 1 . 4}$ |  |  |  |  |
| Totals |  |  |  |  |  |  |  |

Notes:

1) POBE data through $3 / 31 / 12$.

## Chart 1 - COS Workload and Resources

(FY 2011/12 to FY 2016/17)



Accuracy of projections decline over time

*Future year STIP and SHOPP levels include modeled workload starting in FY 16/17

Fiscal Year 2011/12 Rates

| District | PY Allocated Rate ${ }_{1}$ | ICRP at $32.52 \%_{2}$ | Loaded PY rate per District | Average PYE Cost rate by District ${ }^{3}$ |
| :---: | :---: | :---: | :---: | :---: |
| North Region | \$117,316 | \$38,151 | \$155,467 | \$226,463 |
| 04 | \$124,833 | \$40,596 | \$165,428 | \$261,855 |
| Central Region | \$113,702 | \$36,976 | \$150,678 | \$184,501 |
| 07 | \$121,075 | \$39,374 | \$160,449 | \$229,826 |
| 08 | \$119,385 | \$38,824 | \$158,209 | \$252,214 |
| 11 | \$115,917 | \$37,696 | \$153,613 | \$210,674 |
| 12 | \$122,170 | \$39,730 | \$161,899 | \$219,586 |
| 59 | \$123,709 | \$40,230 | \$163,940 | \$245,827 |
| HQ | \$124,259 | \$40,409 | \$164,668 | \$302,481 |
| Total Average | \$120,263 | \$39,109 | \$159,372 | \$239,618 |


| District | PY Allocated Rate ${ }_{1}$ | $\begin{aligned} & \text { ICRP at } \\ & 62.35 \%{ }_{2} \end{aligned}$ | Loaded PY rate per District | Average PYE Cost rate by District ${ }^{3}$ |
| :---: | :---: | :---: | :---: | :---: |
| North Region | \$117,316 | \$63,907 | \$181,223 | \$226,463 |
| 04 | \$124,833 | \$68,868 | \$193,700 | \$261,855 |
| Central Region | \$113,702 | \$61,194 | \$174,896 | \$184,501 |
| 07 | \$121,075 | \$66,864 | \$187,940 | \$229,826 |
| 08 | \$119,385 | \$66,038 | \$185,423 | \$252,214 |
| 11 | \$115,917 | \$63,072 | \$178,989 | \$210,674 |
| 12 | \$122,170 | \$66,661 | \$188,830 | \$219,586 |
| 59 | \$123,709 | \$70,630 | \$194,340 | \$245,827 |
| HQ | \$124,259 | \$88,784 | \$213,043 | \$302,481 |
| Totals | \$120,263 | \$68,446 | \$188,709 | \$239,618 |

## Notes:

1) Program overhead (17\% of direct workload) and contract administration ( $10 \%$ of A\&E) are built into PY totals. Salary and wages and benefits (48.48\%) are built into Personal Services dollar calculations.
2) Program ICRP rate of $32.52 \%$ applies to non-reimbursed projects (I.e., STIP, Federal Funds, ARRA and Bond). Full ICRP rate of 62.35 \% applies only to reimbursed work.
3) Average PYE cost rate refers to the actual cost per PYE in the districts as set by approved contracts.

| SRL 7a |  |
| :---: | :---: |
| Environmental FTE | 822 |
| Design FTE | 2,463 |
| Right of Way FTE | 680 |
| Construction FTE | 4,453 |
| HSR FTE | 24 |
| Total FTE | 8,442 |
| *Includes oversight |  |
|  | ■ Environmental FTE <br> - Design FTE <br> $\square$ Right of Way FTE <br> ■ Construction FTE <br> ■ HSR FTE |

Table 3: Capital Outlay Support Program Workload Changes (PY/PYEs)

| Workload Categories <br> (Includes all fund sources) | Jan. 10 <br> $\mathbf{2 0 1 2 - 1 3}$ | May <br> Revise <br> $\mathbf{2 0 1 2 - 1 3}$ | $\mathbf{2 0 1 2 - 1 3}$ |
| :--- | :---: | :---: | :---: |
| State Highway Operation and Protection Program | 3,775 | 3,755 | $(20)$ |
| State Transportation Improvement Program | 1,950 | 1,767 | $(183)$ |
| American Recovery and Reinvestment Act (ARRA) | 250 | 0 | $(250)$ |
| Partnership (Includes Measure/Locally Funded) | 1,256 | 1,225 | $(31)$ |
| Phase II / Toll Seismic | 562 | 519 | $(43)$ |
| Real Property Services | 143 | 125 | $(18)$ |
| Regional Measure 1 (BATA) | 23 | 6 | $(17)$ |
| Traffic Congestion Relief Program | 57 | 49 | $(8)$ |
| Bond STIP (TFA) | 171 | 166 | $(5)$ |
| Bond STIP CMIA | 365 | 568 | 203 |
| Bond SHOPP | 86 | 29 | $(57)$ |
| Bond Rte 99 | 124 | 180 | 56 |
| Bond TCIF | 21 | 29 | 8 |
| High Speed Rail | 4 | 24 | 20 |
| Overhead and Corporate | 2,047 | 1,992 | $(55)$ |
| Corporate Efficiency | 0 | $(22)$ | $(22)$ |
| Resource Reduction (FY 2011/12) | $(78)$ | 0 | 78 |
| January 10, Mid-Year Reduction | $(4)$ | 0 | 4 |
| Total Capital Outlay Support Workload | $\underline{\mathbf{1 0 , 7 5 2}}$ | $\underline{\mathbf{1 0 , 4 1 2}}$ | $\underline{\mathbf{3 4 0}}$ |

## Workload Categories:

State Highway Operation and Protection Program (SHOPP): This program addresses safety, bridge roadway and roadside rehabilitation needs of the state highway system. Workload is in alignment with the approved 2012 SHOPP.

State Transportation Improvement Program (STIP): This workload reflects the support needs for projects currently in construction, pre-construction work on fully-funded projects with capital funding identified in the five-year STIP, and pre-construction effort on "support-only" projects where capital funding needs are generally beyond the five-year STIP period. Workload is in alignment with the draft 2012 STIP.

Partnership: This program consists of work either performed by the Department or oversight by the Department of work performed by others, on projects on the SHS that are funded wholly or in part by local agencies, through local sales tax measures or other local funds. Workload in this program supports new tax measures or the extension of existing sales tax measures.

Phase II / Toll Seismic (BATA): Workload is based on current delivery schedules for a list of Bay Area Toll Authority (BATA) approved projects. The Department's work is budgeted as reimbursement to the State Highway Account from the BATA for designing and constructing improvements to the toll bridges. Workload for the Self-Anchored Suspension (SAS) element of the SFOBB is in alignment with the current delivery completion of the SAS. The seismic retrofit construction work for Dumbarton and Antioch bridges is ongoing.

Real Property Services: Workload is based on work plans for property management services related to properties acquired for current and future State Highway projects. The vast majority of properties being managed are concentrated on two routes, Alameda 238 in District 04, and Los Angeles 710 in District 07 . The properties that had been acquired for Alameda

238 will be declared excess and sold over the next several years. Future years request will show eventual decreases in workload as the property is transferred from our ownership. At this time, the Los Angeles 710 properties are long-term Property Management responsibilities that will continue for the foreseeable future. Other properties will continue to be managed on a short-term basis between the time they are acquired and when the projects go to construction.

Regional Measure I (BATA): (approved by Bay Area voters in 1988). Among the four projects, the I880/SR 920 Interchange Reconstruction project, as part of San Mateo-Hayward Bridge, is completed, and the associated replacement planting will be completed by winter 2015. The Benicia-Martinez Bridge is complete with the exception of replacement planting which is scheduled to be completed by summer 2014.

Traffic Congestion Relief Program (TCRP): The workload for this program continues to be resourced at a very low level over future years as the projects funded by this program are stretched out through the year 2015/16 and beyond.

The original funding plan for the Transportation Congestion Relief Fund (TCRF) was for full funding to be appropriated by the end of the 2005-06. However, many deferrals and loans have delayed the full funding of TCRP projects. The annual Proposition 42 and pre-Proposition 42 repayments are also drawn out to fund the majority of the remaining unallocated projects as they become ready for allocation, causing significant slow-down in the allocation of the new TCRP projects.

Proposition 1B Bond Related Workload: Workload for this program is specifically related to Proposition 1B which includes $\$ 4.5$ billion for Corridor Mobility Improvement Account (CMIA) projects, $\$ 1.0$ billion for State Route 99 corridor projects, $\$ 0.75$ billion for (SHOPP) bond projects, $\$ 2.0$ billion for State Transportation Improvement Plan (STIP) bond projects, and $\$ 2.0$ billion for Trade Corridor Improvement Fund (TCIF) projects.

The majority of the Bond-related workload is already in construction or will be entering the construction phase in FY 2012-13. All CMIA and State Route 99 projects are required to have been awarded and moved to the construction phase by December 31, 2012.

High-Speed Rail Authority: The Department and the California High-Speed Rail Authority (CHSRA) entered into a Master Agreement on November 23, 2009 in which the Department agreed to perform oversight on the CHSRA High-Speed Train System (HSTS) within Caltrans' Right-of-Way (CROW) at the CHSRA expense. The HSTS refers to any high-speed train project under the jurisdiction of the CHSRA involving CROW along the corridors referenced in Streets and Highways Code section 27.04.04 subd. (b).

The Department will provide oversight to the extent funded to the High-Speed Train Projects Sections (HSTPS) that make up the HSTS by reviewing and commenting on the project-level environmental documentation for each HSTPS, including the investigative studies and technical environmental reports, 15 percent Design, Draft Environmental Impact Report/Environmental Impact Statements (EIR/EIS), 30 percent Design and Final EIR/EIS.

The Department and CHSRA are preparing an additional Master Agreement to perform oversight on the HSTS within CROW at the CHSRA expense. The Department would provide oversight by reviewing and commenting on the project-level design and construction documentation for each HSTPS.

## While the Department's CHSRA workload was calculated using individual workplans, a line item adjustment was made to reflect prior year actual delivery and schedule history. Due to the uncertainty of the workload, the Administration is including provisional language to allow for an augmentation of up to 44 FTE's if additional work materializes.

Additionally, per direction from the Administration, the Department has prepared an Interagency Agreement to perform a limited amount of project direct workload in support of and reimbursed by the CHSRA.

Overhead and Corporate: This category includes workload for management and supervision for project direct workload performed by state staff in the 12 districts and the Division of Engineering Services, as well as workload for the six Project Delivery Corporate Divisions in the COS Program. A 10 FTE efficiency reduction was taken from the Corporate Divisions.

## SRL 8

| Total Number of Projects | 2,409 |
| :--- | ---: |
| Tolal Number | 387 |

Total Number of Projects as Full Oversight* $\quad 387$

* Subtotal of projects shown above


| SRL 9b |  |
| :--- | ---: |
| Number of Projects Expected to Start Construction | 404 |
| Number of Projects Expected to Complete Construction | 325 |

Capital Outlay Support
FY 2010/11 Actual Expenditures

|  | Allocated <br> PY/COT/PYE | Expended <br> PY/COT/PYE |  |  |
| :--- | ---: | ---: | ---: | ---: |
|  | Allocated <br> Dollars | Expended <br> Dollars ${ }^{2}$ |  |  |
| PY/PS | 9,307 | 7,836 | $1,113,033,027$ | $1,027,140,452$ |
| Cash Overtime | 398 | 150 | $31,806,973$ | $12,026,003$ |
| A\&E (PYEs) | 1,116 | 1,013 | $237,982,512$ | $215,977,347$ |
| Totals | $\mathbf{1 0 , 8 2 2}$ | $\mathbf{9 , 0 0 0}$ | $\mathbf{1 , 3 8 2 , 8 2 2 , 5 1 2}$ | $\mathbf{1 , 2 5 5 , 1 4 3 , 8 0 1}$ |

## Notes:

1) Expended PYs are based on past-year actuals from the 2012/13 Governor's Budget.
2) Expended dollars are based on the last completed accounting period for FY 2011-12 in the E-FIS financial system.
3) Expenditures do not account for impacts of furloughs.

Capital Outlay Support

| Allocated <br> PYs | People on <br> Board <br> (PYs) | Diff <br> (over)/under |
| :---: | :---: | :---: |
| 9,307 | 9,175 | 132 |

## Notes:

1) POBE data through $6 / 30 / 11$.
