State of Arkansas
82nd General Assembly

Regular Session, 1999
Act 1007 of 1999
HOUSE BILL 1157

## By: Joint Budget Committee

## For An Act To Be Entitled

"AN ACT TO MAKE AN APPROPRI ATI ON FOR PERSONAL SERVI CES and operati ng expenses for the arkansas state hi ghmay AND TRANSPORTATI ON DEPARTMENT FOR THE BI ENNI AL PERI OD ENDI NG J UNE 30, 2001; AND FOR OTHER PURPOSES. "

## Subtitle

"AN ACT FOR THE ARKANSAS STATE HI GHWAY AND TRANSPORTATI ON DEPARTMENT APPROPRI ATI ON FOR THE 1999-2001 BI ENNI UM "

## BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF ARKANSAS:

SECTI ON 1. REGULAR SALARIES. There is hereby established for the Arkansas State Hi ghway and Transportation Department for the bi enni al period ending J une 30, 1999 2001, the following maxi mum number of regul ar empl oyees and the maxi mum annual sal ary for such empl oyees; and no greater sal ary than that established herein shall be paid to any employee fromappropriations herei nafter made for said department, except the maximusal aries herein authorized may be exceeded by the sal aries for the twent y-seventh pay period for the fiscal year ending June 30, 1999 2000. The annual sal aries to be paid to each empl oyee authorized herein shall be determined by the Arkansas Hi ghway Cormission within the limtations as set out in this Section and the funds and the appropriations made available for such purposes. All positions established herei $n$ shall be exempt fromthe provisions of the UniformPersonnel Cl assification and Compensation Act (Arkansas Code §§21-5-201 et seq.), or its successor, but shall not be exempt fromthe provisions of the Regul ar Sal aries Procedures and Restrictions Act . Provided further that the salaries for the

## * $\mathrm{K} 00 \mathrm{~B}^{*}$

pay periods begi nning fune 19, $1997\lfloor$ uly 1, 1999 and fune 18, 1998 une 22, $\underline{2000}$ can be paid fromthe sal aries and overtime authorized for the fiscal years ending June 30, 19982000 and June 30, 19992001 respectivel y.

| Item |  | Maxi mum | Maxi mum Annual |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Sal ar | Rate |
|  |  | No. of | Fiscal | Years |
| No. | Title | Empl oyees | 1999-2000 | 2000-2001 |
| (1) | Director, Hi ghway \& Transportation | 1 | \$120, 282 | \$123, 650 |
| (2) | Deputy Di rector / Chi ef Engi neer | 1 | \$110, 589 | \$113, 686 |
| ( 3) | Chi ef of Admin \& Public Affairs | 1 | \$98, 947 | \$101, 718 |
| (4) | Assi stant Chi ef Engi neer - Desi gn | 1 | \$98, 947 | \$101, 718 |
| (5) | Assi stant Chi ef Engi neer - Oper ation | 1 | \$98, 947 | \$101, 718 |
| (6) | Assi stant Chi ef Engi neer - Pl anni ng | 1 | \$98, 947 | \$101, 718 |
| (7) | Chi ef Legal Counsel | 1 | \$93, 242 | \$95, 852 |
| (8) | Chi ef Fiscal Of ficer | 1 | \$92, 572 | \$95, 164 |
| (9) | Constructi on Engi neer | 1 | \$86, 635 | \$89, 060 |
| (10) | State Mai nt enance Engi neer | 1 | \$86, 635 | \$89, 060 |
| (11) | District Engi neer | 10 | \$83, 850 | \$86, 198 |
| (12) | Di vi si on Head | 12 | \$83, 850 | \$86, 198 |
|  | SALARY LEVEL XX |  | \$79, 139 | \$81, 354 |
| (13) | Admi ni strative Of ficer V | 4 |  |  |
| (14) | Assi stant Di vision Head | 10 |  |  |
| (15) | Assi stant State Mai nt enance Engi neer | 1 |  |  |
| (16) | Chi ef Auditor | 1 |  |  |
| (17) | Chi ef, Ark Hi ghway Pol i ce | 1 |  |  |
| (18) | Ci vil Engi neer VI | 3 |  |  |
| (19) | District Construction Engi neer | 10 |  |  |
| (20) | District Maintenance Engi neer | 10 |  |  |
| ( 21) | Heavy Bri dge Mai nt enance Engi neer | 1 |  |  |
|  | SALARY LEVEL XI X |  | \$77, 365 | \$79, 531 |
| ( 22) | Admi ni strati ve Of fi cer IV | 3 |  |  |
| ( 23) | Civil Engi neer V | 1 |  |  |
| ( 24) | Di strict Maintenance Superint endent | 6 |  |  |
| ( 25) | Resi dent Engi neer | 34 |  |  |
| ( 26) | Staff Bridge Design Engi neer | 5 |  |  |


| 1 | ( 27) | Staff Construction Engi neer | 4 |
| :---: | :---: | :---: | :---: |
| 2 | (28) | St af f Desi gn Engi neer | 5 |
| 3 | ( 29) | Staff Heavy Bri dge Mai nt Engi neer | 1 |
| 4 | ( 30) | Staff Hydraulic Engi neer | 1 |
| 5 | (31) | Staff Mai nt enance Engi neer | 2 |
| 6 | (32) | Staff Materials Engi neer | 1 |
| 7 | ( 33) | St af f Pl anni ng Engi neer | 2 |
| 8 | ( 34) | Staff Project Devel opment Engi neer | 1 |
| 9 | ( 35) | St af f Research Engi neer | 1 |
| 10 | ( 36) | Staff Structures Engi neer | 1 |
| 11 | ( 37) | Staff Surveys Engi neer | 3 |
| 12 | ( 38) | Staff Traffic Engi neer | 2 |
| 13 | ( 39) | Staff Traffic Saf ety Engi neer | 1 |
| 14 |  | SALARY LEVEL XVI II |  |
| 15 | ( 40) | Aut omati on Engi neer V | 1 |
| 16 | (41) | Concrete \& Steel Fabri cation Engi neer | 1 |
| 17 | (42) | Consul tant Coordi nat or | 1 |
| 18 | (43) | Dat a Processing Manager | 4 |
| 19 | (44) | Fiscal Services Coordi nat or | 2 |
| 20 | ( 45) | Materials Area Engi neer | 4 |
| 21 | ( 46) | Personnel Officer | 1 |
| 22 | ( 47) | Program Admi ni stration Coor di nat or | 1 |
| 23 | ( 48) | Publ ic Transportation Admi ni strat or | 1 |
| 24 | ( 49) | Section Head- Acqui sition | 1 |
| 25 | ( 50) | Secti on Head- Appr ai sal s | 1 |
| 26 | ( 51) | Section Head- Assessments | 1 |
| 27 | ( 52) | Secti on Head- Chemi stry Labor at ory | 1 |
| 28 | ( 53) | Secti on Head- Communi cations | 1 |
| 29 | ( 54) | Section Head-Facilities Management | 1 |
| 30 | ( 55) | Section Head-Federal Aid Billing | 1 |
| 31 | ( 56) | Section Head- Fi nance \& Economi cs | 1 |
| 32 | ( 57) | Secti on Head- Geot echni cal | 1 |
| 33 | ( 58) | Section Head-Hwy Materials Design | 1 |
| 34 | ( 59) | Section Head- Mapping \& Graphi cs | 1 |
| 35 | (60) | Section Head- Phot ogr ammet ry | 1 |
| 36 | ( 61) | Section Head-Recei pts \& Expenditures | 1 |


| 1 | ( 62) | Secti on Head- Rel ocation | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | (63) | Section Head-Reports \& Costs | 1 |  |  |
| 3 | ( 64) | Section Head- Ri ght - of - Wey Admin | 1 |  |  |
| 4 | ( 65) | Secti on Head- Ri ght - of - Way Engi neering | 1 |  |  |
| 5 | ( 66) | Section Head- Speci al Studies | 1 |  |  |
| 6 | ( 67) | Section Head- St ate Ai d | 2 |  |  |
| 7 | ( 68) | Section Head- Utilities | 1 |  |  |
| 8 | ( 69) | Seni or Bridge Desi gn Engi neer | 10 |  |  |
| 9 | ( 70) | Seni or Desi gn Engi neer | 7 |  |  |
| 10 | (71) | Seni or Structur es Engi neer | 1 |  |  |
| 11 | (72) | Staff Attorney | 8 |  |  |
| 12 | ( 73) | St aff Geotechni cal Of ficer | 1 |  |  |
| 13 |  | SALARY LEVEL XVI I |  | \$70, 776 | \$72, 757 |
| 14 | (74) | Admi ni strative Of ficer III | 4 |  |  |
| 15 | ( 75) | Assi stant Chi ef Auditor | 1 |  |  |
| 16 | ( 76) | Assi stant Resi dent Engi neer | 30 |  |  |
| 17 | ( 77) | Aut omati on Engi neer I V | 2 |  |  |
| 18 | ( 78) | Bridge Management Engi neer | 1 |  |  |
| 19 | ( 79) | Ci vil Engi neer I V | 2 |  |  |
| 20 | ( 80) | Computer Techni cal Coor di nat or | 3 |  |  |
| 21 | ( 81) | Computer User Coor di nat or | 1 |  |  |
| 22 | ( 82) | District Materials Supervisor | 10 |  |  |
| 23 | ( 83) | Engi neering Comput er Coor di nat or | 3 |  |  |
| 24 | ( 84) | Pavement Management Engi neer | 1 |  |  |
| 25 | ( 85) | Physi cal Testing Engi neer | 2 |  |  |
| 26 | ( 86) | Prograns \& Contracts Engi neer II | 1 |  |  |
| 27 | ( 87) | Publ ic Affairs Of ficer | 1 |  |  |
| 28 | ( 88) | Revi ewing Apprai ser | 3 |  |  |
| 29 | ( 89) | Section Head- Geot echni cal / Soils | 1 |  |  |
| 30 | (90) | Section Head- Beautification | 1 |  |  |
| 31 | (91) | Section Head- E. E. O. | 1 |  |  |
| 32 | (92) | Section Head- Permits | 1 |  |  |
| 33 | (93) | Secti on Head-Repr oducti on | 1 |  |  |
| 34 | (94) | Section Head- Tr ai ning \& Saf et y | 1 |  |  |
| 35 | ( 95) | Section Head- Contract Esti mates | 1 |  |  |
| 36 | (96) | Seni or Envi ronment al Sci entist | 3 |  |  |


| 1 | ( 97) | Seni or Traffic Engi neer | 2 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | (98) | Staff Seni or Land Surveyor | 1 |  |  |
| 3 | ( 99) | Transportati on Pl anni ng Engi neer | 1 |  |  |
| 4 |  | SALARY LEVEL XVI |  | \$66, 769 | \$68, 638 |
| 5 | ( 100) | Admi ni strati ve Anal yst | 1 |  |  |
| 6 | ( 101) | Advanced Bri dge Desi gn Engi neer | 6 |  |  |
| 7 | ( 102) | Advanced Constructi on Fi el d Engi neer | 18 |  |  |
| 8 | ( 103) | Advanced Desi gn Engi neer | 5 |  |  |
| 9 | ( 104) | Advanced Research Study Engi neer | 1 |  |  |
| 10 | ( 105) | Advanced Structures Engi neer | 2 |  |  |
| 11 | ( 106) | Assistant Mai nt enance Superint endent | 8 |  |  |
| 12 | ( 107) | Construction Estimates Engi neer | 2 |  |  |
| 13 | ( 108) | Feder al Prograns Coor di nat or | 1 |  |  |
| 14 | ( 109) | Heavy Bridge Mai nt Superi nt endent | 1 |  |  |
| 15 | ( 110) | I nt er modal Transportation Pl anner | 1 |  |  |
| 16 | ( 111) | Lead Section Anal yst | 3 |  |  |
| 17 | ( 112) | Seni or Pl anner | 1 |  |  |
| 18 | ( 113) | Staf f Admi ni strative Assi stant | 2 |  |  |
| 19 | (114) | Traffic Servi ces Special i st | 1 |  |  |
| 20 | ( 115) | U. M T. A. Grants Officer | 1 |  |  |
| 21 |  | SALARY LEVEL XV |  | \$62, 862 | \$64, 622 |
| 22 | ( 116) | Admi ni strative Of fi cer II | 5 |  |  |
| 23 | ( 117) | Advanced Hydraul i c Desi gn Engi neer | 2 |  |  |
| 24 | ( 118) | Advanced Prograns \& Contracts Specialist | 2 |  |  |
| 25 | ( 119) | Advanced Traffic Engi neer | 2 |  |  |
| 26 | ( 120) | Appl i cati on Anal yst/Programmer V | 5 |  |  |
| 27 | ( 121) | Ark Hi ghway Pol i ce Capt ai n | 6 |  |  |
| 28 | ( 122) | Att or ney | 3 |  |  |
| 29 | ( 123) | Aut omati on Engi neer III | 2 |  |  |
| 30 | ( 124) | Cartogr apher Supervisor | 1 |  |  |
| 31 | ( 125) | Civil Engi neer III | 2 |  |  |
| 32 | ( 126) | Construction Project Coordi nator | 28 |  |  |
| 33 | ( 127) | District Bridge I nspector | 19 |  |  |
| 34 | ( 128) | El ectroni c Data Processing Auditor | 1 |  |  |
| 35 | ( 129) | Engi neer III | 1 |  |  |
| 36 | (130) | Envi ronment al Scientist II | 2 |  |  |


| 1 | ( 131) | Equi p Testing \& Desi gn Supervi sor | 1 |
| :---: | :---: | :---: | :---: |
| 2 | ( 132) | Facilities Management Specialist | 1 |
| 3 | ( 133) | Pavement Profiler Job Superint endent | 1 |
| 4 | ( 134) | Photogrammetric Special i st | 1 |
| 5 | ( 135) | Prograns \& Contracts Engi neer I | 2 |
| 6 | ( 136) | Rai I road Crossi ng Coor di nat or | 1 |
| 7 | ( 137) | Real ty Apprai ser/ Negot i at or | 4 |
| 8 | ( 138) | Seni or Desi gner | 8 |
| 9 | ( 139) | Seni or Traffic I nvesti gat or | 3 |
| 10 | ( 140) | Si gni ng Superint endent | 1 |
| 11 | ( 141) | Sof ware Anal yst III | 3 |
| 12 | ( 142) | Stat ewi de Bri dge I nspect or | 1 |
| 13 | ( 143) | Striping Superint endent | 1 |
| 14 | ( 144) | Structural Detailing Special ist | 8 |
| 15 | ( 145) | Survey Speci al ist | 4 |
| 16 | ( 146) | Transportation Engi neer | 2 |
| 17 |  | SALARY LEVEL XI V |  |
| 18 | ( 147) | Admi ni strative Assi stant III | 8 |
| 19 | ( 148) | Agr onomi st | 1 |
| 20 | ( 149) | Aircraft Pilot | 1 |
| 21 | (150) | Appl i cati ons Anal yst/ Programmer I V | 3 |
| 22 | ( 151) | Area Mai nt enance Supervi sor | 84 |
| 23 | ( 152) | Ark Hi ghway Pol i ce First Li eut enant | 10 |
| 24 | ( 153) | Beautification Coordi nat or III | 1 |
| 25 | ( 154) | Bri dge Job Superint endent | 10 |
| 26 | ( 155) | Budget \& Expendi ture Controller | 1 |
| 27 | ( 156) | Chemi st lıI | 2 |
| 28 | ( 157) | Computer Mapping Speci al ist | 1 |
| 29 | ( 158) | Construction Fi eld Engi neer II | 22 |
| 30 | ( 159) | Envi ronment al Scientist I | 2 |
| 31 | (160) | Equi prent Mai nt enance Supervi sor | 10 |
| 32 | ( 161) | Equi pment Speci al i st | 4 |
| 33 | ( 162) | Ext ernal EEO Coor di nat or | 1 |
| 34 | ( 163) | Heavy Bri dge Mai nt enance Supervisor | 3 |
| 35 | ( 164) | I nt ernal EEO Coor di nat or | 1 |
| 36 | ( 165) | Mai nt enance J ob Superi nt endent | 11 |


| 1 | ( 166) | Phot ogr ammetry Techni ci an I V | 2 |
| :---: | :---: | :---: | :---: |
| 2 | ( 167) | Property Manager | 1 |
| 3 | ( 168) | Real ty Apprai ser III | 8 |
| 4 | ( 169) | Rel ocat i on Coor di nat or | 5 |
| 5 | ( 170) | Resear ch I nf ormati on Coor di nat or | 1 |
| 6 | ( 171) | Research Study Coordi nat or | 2 |
| 7 | (172) | Retirement Of ficer | 1 |
| 8 | ( 173) | Ri ght - of - Way Coor di nat or | 1 |
| 9 | ( 174) | Ri ght - of - Way Engi neering Speci al i st | 1 |
| 10 | ( 175) | Ri ght - of - Way Negoti at or | 7 |
| 11 | ( 176) | Seal ing J ob Superi nt endent | 10 |
| 12 | ( 177) | Seni or Account ant | 4 |
| 13 | ( 178) | Seni or External Auditor | 6 |
| 14 | ( 179) | Seni or I nt ernal Auditor | 7 |
| 15 | ( 180) | Seni or Utilities Coordi nator | 2 |
| 16 | ( 181) | Sign Shop Supervi sor | 1 |
| 17 | ( 182) | Surveys Crew Chi ef | 12 |
| 18 | ( 183) | Traffic I nvesti gat or | 3 |
| 19 | ( 184) | Transportati on St udy Coordi nat or | 2 |
| 20 | ( 185) | Utility Auditor | 2 |
| 21 |  | SALARY LEVEL XIII |  |
| 22 | ( 186) | Admi ni strati ve Assi stant II | 5 |
| 23 | ( 187) | Admi ni strative Of fi cer I | 6 |
| 24 | ( 188) | Ark Hi ghway Pol i ce Second Li eutenant | 10 |
| 25 | ( 189) | Aut omat i on Engi neer II | 3 |
| 26 | ( 190) | Bri dge Desi gn Engi neer | 6 |
| 27 | ( 191) | Cartographer III | 3 |
| 28 | ( 192) | Chemist II | 2 |
| 29 | ( 193) | Ci vil Engi neer II | 3 |
| 30 | ( 194) | Cl osi ng Agent | 2 |
| 31 | ( 195) | Construction Fi el d Engi neer I | 15 |
| 32 | ( 196) | Desi gn Engi neer | 4 |
| 33 | ( 197) | District Office Manager | 10 |
| 34 | ( 198) | Engi neer II | 1 |
| 35 | ( 199) | Geotechni cal Specialist | 1 |
| 36 | ( 200) | Hydraul i c Desi gn Engi neer | 2 |


| 1 | ( 201) | I nf or mati on Syst em Anal yst | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ( 202) | I nvesti gat or | 2 |  |  |
| 3 | ( 203) | Phot ogr apher | 1 |  |  |
| 4 | ( 204) | Pl anni ng Engi neer | 2 |  |  |
| 5 | ( 205) | Programs \& Contracts Specialist | 2 |  |  |
| 6 | ( 206) | Rail road Crossing Coor di nat or | 1 |  |  |
| 7 | ( 207) | Research Study Engi neer | 2 |  |  |
| 8 | ( 208) | Ri ght - of - Way Pl ans Desi gner III | 2 |  |  |
| 9 | ( 209) | Roadway Desi gner | 12 |  |  |
| 10 | ( 210) | Saf ety I nspection Of ficer | 5 |  |  |
| 11 | ( 211) | Seni or Abstractor | 2 |  |  |
| 12 | ( 212) | Seni or I nspector | 69 |  |  |
| 13 | ( 213) | Seni or Survey Of fice Techni cian | 1 |  |  |
| 14 | ( 214) | Shop Supervi sor | 10 |  |  |
| 15 | ( 215) | Soft ware Anal yst II | 2 |  |  |
| 16 | ( 216) | Supportive Servi ces Coordi nat or/ DBE | 1 |  |  |
| 17 | ( 217) | Trai ni ng Special i st | 1 |  |  |
| 18 | ( 218) | Transportation Pl anner | 4 |  |  |
| 19 | ( 219) | Transportation Special ist | 3 |  |  |
| 20 | ( 220) | Utility Coordi nator II | 6 |  |  |
| 21 |  | SALARY LEVEL XII |  | \$51, 507 | \$52,949 |
| 22 | ( 221) | Abstractor | 4 |  |  |
| 23 | ( 222) | Account ant II | 3 |  |  |
| 24 | ( 223) | Admi ni strati ve Assi st ant I | 16 |  |  |
| 25 | ( 224) | Appl i cati ons Anal yst/ Programmer III | 4 |  |  |
| 26 | ( 225) | Audi tor | 4 |  |  |
| 27 | ( 226) | Beautifi cation Coordi nat or II | 2 |  |  |
| 28 | ( 227) | Buyer | 4 |  |  |
| 29 | ( 228) | Cartogr apher II | 2 |  |  |
| 30 | ( 229) | Commi ssion Secret ary | 1 |  |  |
| 31 | ( 230) | District Permit Officer | 10 |  |  |
| 32 | ( 231) | Di vision Of fice Manager | 2 |  |  |
| 33 | ( 232) | Engi neering Research Techni cian II | 3 |  |  |
| 34 | ( 233) | Envi ronment al Anal yst II | 4 |  |  |
| 35 | ( 234) | Esti mates Supervisor | 4 |  |  |
| 36 | ( 235) | Geotechni cal Drill Party Chi ef | 3 |  |  |


| 1 | ( 236) | Hwy Performance \& Needs Anal yst II | 1 |
| :---: | :---: | :---: | :---: |
| 2 | ( 237) | Hydraul i cs Document ation Special ist | 1 |
| 3 | ( 238) | I nsurance Represent ative | 1 |
| 4 | ( 239) | Mail \& Suppl y Supervi sor | 1 |
| 5 | ( 240) | Mai nt enance I nvent ory Coor di nat or | 1 |
| 6 | ( 241) | Materials Techni ci an Supervisor | 2 |
| 7 | ( 242) | Mbt or Carrier Saf et y I nspector | 2 |
| 8 | ( 243) | Phot ogr ammetry Laborat ory Super vi sor | 1 |
| 9 | ( 244) | Phot ogrammet ry Techni ci an III | 2 |
| 10 | ( 245) | Publ i c Transportation Coordi nat or | 2 |
| 11 | ( 246) | Rai I way Saf et y I nspect or | 1 |
| 12 | ( 247) | Real ty Apprai ser II | 5 |
| 13 | ( 248) | Saf et y Program Manager | 5 |
| 14 | ( 249) | Seni or Construction Materials I nspector | 25 |
| 15 | ( 250) | Structural Detailer | 5 |
| 16 | ( 251) | Transport ation I nf ormati on Anal yst | 2 |
| 17 |  | SALARY LEVEL XI |  |
| 18 | ( 252) | Appl i cati on Anal yst/Programmer II | 3 |
| 19 | ( 253) | Ark Hi ghway Pol i ce Sergeant | 35 |
| 20 | ( 254) | Assi stant Sign Shop Supervi sor | 1 |
| 21 | ( 255) | Aut omat i on Engi neer I | 1 |
| 22 | ( 256) | Ci vil Engi neer I | 14 |
| 23 | ( 257) | Communi cation Mai nt enance Special ist | 9 |
| 24 | ( 258) | Construction Of fice Techni ci an | 1 |
| 25 | ( 259) | Court Order \& Research Coordi nator | 1 |
| 26 | ( 260) | Crew Leader | 140 |
| 27 | ( 261) | Dat a Coll ection Supervi sor | 4 |
| 28 | ( 262) | El ectrician | 2 |
| 29 | ( 263) | Engi neer I | 3 |
| 30 | ( 264) | Engi neeri ng Research Techni cian | 2 |
| 31 | ( 265) | Ferry Boat Supervisor | 1 |
| 32 | ( 266) | Geol ogi st | 1 |
| 33 | ( 267) | Huy Performance \& Needs Anal yst I | 1 |
| 34 | ( 268) | I nspect or | 77 |
| 35 | ( 269) | Materials Techni ci an IV | 9 |
| 36 | ( 270) | Phot ogrammetry Techni ci an II | 2 |


| 1 | ( 271) | Pl anni ng Contract Special ist | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ( 272) | Program\& Contracts Techni cian II | 1 |  |  |
| 3 | ( 273) | Publ ic Affairs Special ist | 1 |  |  |
| 4 | ( 274) | Qual ity Assurance Supervisor | 1 |  |  |
| 5 | ( 275) | Ri ght - of - Way Pl ans Desi gner II | 4 |  |  |
| 6 | ( 276) | Seni or Design Techni cian | 5 |  |  |
| 7 | ( 277) | Si gn Crew Supervi sor | 17 |  |  |
| 8 | ( 278) | Software Anal yst I | 2 |  |  |
| 9 | ( 279) | St or er oom Super vi sor | 11 |  |  |
| 10 | ( 280) | Stri pi ng Crew Supervi sor | 6 |  |  |
| 11 | ( 281) | Surveys Office Techni ci an | 1 |  |  |
| 12 | ( 282) | Surveys Research Techni ci an | 2 |  |  |
| 13 | ( 283) | Surveys Technician II | 15 |  |  |
| 14 | ( 284) | Systems Coordi nati on Anal yst | 1 |  |  |
| 15 | ( 285) | Tel ecommini cati on Super vi sor II | 1 |  |  |
| 16 | ( 286) | Testing Equi prent Special ist | 2 |  |  |
| 17 | ( 287) | Traffic Data Processing Anal yst | 1 |  |  |
| 18 | ( 288) | Traffic Designer | 4 |  |  |
| 19 | ( 289) | Transportation Managemt Anal yst III | 1 |  |  |
| 20 |  | SALARY LEVEL X |  | \$44, 511 | \$45, 758 |
| 21 | ( 290) | Account ant I | 1 |  |  |
| 22 | ( 291) | Admi ni strati ve Ai de V | 4 |  |  |
| 23 | ( 292) | Advanced Research Assi stant | 1 |  |  |
| 24 | ( 293) | Aerial Photographer | 1 |  |  |
| 25 | ( 294) | Appl i cati on Anal yst/Progr ammer I | 2 |  |  |
| 26 | ( 295) | Ark Hi ghway Pol i ce Cor poral | 50 |  |  |
| 27 | ( 296) | Beautification Coordi nat or I | 3 |  |  |
| 28 | ( 297) | Cartogr apher I | 3 |  |  |
| 29 | ( 298) | Chemi st I | 1 |  |  |
| 30 | ( 299) | Ci vil Engi neering Techni cian | 10 |  |  |
| 31 | ( 300) | Ci vil Engi neer | 12 |  |  |
| 32 | ( 301) | Construction Ai de III | 30 |  |  |
| 33 | ( 302) | Construction Materials I nspector | 25 |  |  |
| 34 | ( 303) | DBE Program Special ist | 1 |  |  |
| 35 | ( 304) | El ectroni cs Techni ci an | 1 |  |  |
| 36 | ( 305) | Envi ronment al Anal yst I | 6 |  |  |


| 1 | ( 306) | Net work Control Techni ci an | 2 |
| :---: | :---: | :---: | :---: |
| 2 | ( 307) | Office Admi ni strative Assistant V | 28 |
| 3 | ( 308) | Programmer Anal yst | 1 |
| 4 | ( 309) | Qual ity Assurance Specialist II | 1 |
| 5 | ( 310) | Realty Apprai ser I | 3 |
| 6 | ( 311) | Resi dent Of fi ce Techni ci an | 33 |
| 7 | ( 312) | Section Of fi ce Coordi nat or | 1 |
| 8 | ( 313) | Seni or Hydraul i cs Techni ci an | 2 |
| 9 | ( 314) | Structural Steel I nspector | 1 |
| 10 | ( 315) | Survey Techni ci an I | 4 |
| 11 | ( 316) | Traffic Acci dent Anal yst II | 1 |
| 12 | ( 317) | Trai ni ng Coor di nat or | 1 |
| 13 | ( 318) | Transportation Management Anal yst II | 6 |
| 14 | ( 319) | User Support Anal yst | 2 |
| 15 | ( 320) | Utility Coordi nator I | 2 |
| 16 |  | SALARY LEVEL I X |  |
| 17 | ( 321) | Admi ni strati ve Ai de I V | 5 |
| 18 | ( 322) | Advanced Esti mates Techni ci an | 3 |
| 19 | ( 323) | Ark Hwy Pol i ce Patrol Of ficer 1st Cl ass | 69 |
| 20 | ( 324) | Bridge Pai nt er II | 2 |
| 21 | ( 325) | Bridge Repairer II | 48 |
| 22 | ( 326) | Constructi on Ai de II | 70 |
| 23 | ( 327) | Crane Oper at or - Fi ni sh | 11 |
| 24 | ( 328) | Dat a Coll ection Techni cian | 14 |
| 25 | ( 329) | District Bookkeeper | 10 |
| 26 | ( 330) | District Laboratory Technician | 10 |
| 27 | ( 331) | Dozer Oper at or - Finish | 20 |
| 28 | ( 332) | El ectric/ Pl unbi ng/ Mechani cal Repair | 15 |
| 29 | ( 333) | Ferry Boat Pilot | 4 |
| 30 | ( 334) | Fini sh Car pent er | 12 |
| 31 | ( 335) | Geot echni cal Drill Oper at or | 3 |
| 32 | ( 336) | Hydraulic Excavat or Oper - Finish | 20 |
| 33 | ( 337) | Mbtor Patrol Oper at or - Finish | 106 |
| 34 | ( 338) | Of fice Admi ni strative Assistant IV | 2 |
| 35 | ( 339) | Pavement Profiler Oper at or | 2 |
| 36 | ( 340) | Payroll Specialist | 2 |


| 1 | ( 341) | Programmer lı | 3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ( 342) | Programming Anal yst | 2 |  |  |
| 3 | ( 343) | Records Supervi sor | 1 |  |  |
| 4 | ( 344) | Repr oduct i on Techni ci an | 4 |  |  |
| 5 | ( 345) | Seni or Body Repai rer \& Pai nter | 11 |  |  |
| 6 | ( 346) | Seni or Mechani c | 92 |  |  |
| 7 | ( 347) | Surveys Ai de III | 15 |  |  |
| 8 | ( 348) | System Support Techni ci an I | 2 |  |  |
| 9 | ( 349) | Wel der | 22 |  |  |
| 10 |  | SALARY LEVEL VI II |  | \$38, 085 | \$39, 152 |
| 11 | ( 350) | Account Anal yst | 2 |  |  |
| 12 | ( 351) | Admi ni strati ve Ai de III | 4 |  |  |
| 13 | ( 352) | Ark Hi ghway Police Patrol Officer | 30 |  |  |
| 14 | ( 353) | Computer Technician III | 2 |  |  |
| 15 | ( 354) | Data Base Li brarian | 1 |  |  |
| 16 | ( 355) | Desi gn Techni ci an | 8 |  |  |
| 17 | ( 356) | Di vi si on Bookkeeper | 3 |  |  |
| 18 | ( 357) | Envi ronment al Fi el d Techni cian II | 1 |  |  |
| 19 | ( 358) | Landscape Techni ci an | 1 |  |  |
| 20 | ( 359) | Mai nt enance Ai de II | 156 |  |  |
| 21 | ( 360) | Mai nt enance Management Anal yst | 1 |  |  |
| 22 | ( 361) | Materials Technician III | 8 |  |  |
| 23 | ( 362) | M cro Systens Special ist | 2 |  |  |
| 24 | ( 363) | Paver Oper at or | 10 |  |  |
| 25 | ( 364) | Personnel Auditing Cl erk | 2 |  |  |
| 26 | ( 365) | Phot ogr ammetry Techni ci an I | 1 |  |  |
| 27 | ( 366) | Program\& Contracts Technician I | 1 |  |  |
| 28 | ( 367) | Programmer I | 4 |  |  |
| 29 | ( 368) | Publ ic Transportation Techni cian | 1 |  |  |
| 30 | ( 369) | Qual ity Assurance Special ist I | 1 |  |  |
| 31 | ( 370) | Research Assi stant | 3 |  |  |
| 32 | ( 371) | Ri ght-of- Way Pl ans Desi gner I | 4 |  |  |
| 33 | ( 372) | Seni or Reproduction Oper at or | 2 |  |  |
| 34 | ( 373) | Sign Layout Supervisor | 1 |  |  |
| 35 | ( 374) | St or er oom Assi st ant II | 11 |  |  |
| 36 | ( 375) | Stripi ng Machi ne Driver | 6 |  |  |


| 1 | ( 376) | Striping Zoner II | 1 |
| :---: | :---: | :---: | :---: |
| 2 | ( 377) | Structures I nvent ory Techni ci an | 3 |
| 3 | ( 378) | Transportation Management Anal yst I | 4 |
| 4 |  | SALARY LEVEL VII |  |
| 5 | ( 379) | Accounting Assi stant | 2 |
| 6 | ( 380) | Admi ni strati ve Ai de II | 3 |
| 7 | ( 381) | Advanced Cadd Techni ci an | 5 |
| 8 | ( 382) | Advanced Drafter | 3 |
| 9 | ( 383) | Area Headquarters Attendant | 84 |
| 10 | ( 384) | Asphal t Tank Truck Driver | 10 |
| 11 | ( 385) | Body Repai rer \& Pai nt er | 4 |
| 12 | ( 386) | Bri dge Pai nter I | 2 |
| 13 | ( 387) | Bridge Repai rer I | 48 |
| 14 | ( 388) | Car pent er | 5 |
| 15 | ( 389) | Coding Techni ci an | 1 |
| 16 | ( 390) | Computer Techni ci an II | 4 |
| 17 | ( 391) | Construction Ai de I | 65 |
| 18 | ( 392) | Construction Of fice Special ist | 1 |
| 19 | ( 393) | Dat a Control Cl erk | 3 |
| 20 | ( 394) | Distribut or Oper at or | 30 |
| 21 | ( 395) | Di strict Bridge I nspect or Hel per | 21 |
| 22 | ( 396) | Esti mates Technici an | 5 |
| 23 | ( 397) | Field Clerk II | 21 |
| 24 | ( 398) | Fuel Clerk | 10 |
| 25 | ( 399) | Hwy Performance \& Needs Techni cian | 1 |
| 26 | ( 400) | Legal Ai de | 5 |
| 27 | ( 401) | Lowboy or Fl oat Truck Driver | 21 |
| 28 | ( 402) | Mechani c | 20 |
| 29 | ( 403) | Mbt or Carrier Saf et y Special ist II | 3 |
| 30 | ( 404) | Of fice Admi ni strative Assistant III | 25 |
| 31 | ( 405) | Pai nt Transport Truck Driver | 6 |
| 32 | ( 406) | Permit Techni ci an | 17 |
| 33 | ( 407) | Personnel Clerk | 12 |
| 34 | ( 408) | Pil ot - Deck Hand | 3 |
| 35 | ( 409) | Pur chasing Cl erk | 2 |
| 36 | ( 410) | Station Attendant II | 11 |


| 1 | ( 411) | Surveys Ai de II | 16 |
| :---: | :---: | :---: | :---: |
| 2 | ( 412) | Tel ecommini cati on Oper at or | 8 |
| 3 | ( 413) | Traffic Acci dent Anal yst I | 1 |
| 4 | ( 414) | Traffic Data Processing Techni cian | 1 |
| 5 | ( 415) | Transportation Management Techni ci an I | 1 |
| 6 |  | SALARY LEVEL VI |  |
| 7 | ( 416) | Acci dent Coding Clerk II | 7 |
| 8 | ( 417) | Admi ni strati ve Ai de I | 12 |
| 9 | ( 418) | Backhoe/ Front End Loader Oper at or | 156 |
| 10 | ( 419) | Computer Oper at or | 6 |
| 11 | ( 420) | Crane Operat or | 5 |
| 12 | ( 421) | Data Entry Operat or | 5 |
| 13 | ( 422) | Di stribut or/Rol l er Oper at or | 90 |
| 14 | ( 423) | Dozer Oper at or | 10 |
| 15 | ( 424) | Geot echni cal Logger | 3 |
| 16 | ( 425) | Hydraul i c Excavat or Oper at or | 5 |
| 17 | ( 426) | Mai nt enance Ai de I | 125 |
| 18 | ( 427) | Materials Techni ci an II | 7 |
| 19 | ( 428) | Mbtor Carrier Saf et y Specialist I | 2 |
| 20 | ( 429) | Mbt or Patrol Oper at or | 90 |
| 21 | ( 430) | Multi-Axl e Truck Driver | 115 |
| 22 | ( 431) | Office Administrative Assistant II | 13 |
| 23 | ( 432) | Repr oduct i on Oper at or | 4 |
| 24 | ( 433) | Rest Area Attendant | 65 |
| 25 | ( 434) | Roller Oper at or | 27 |
| 26 | ( 435) | Sign Erector | 15 |
| 27 | ( 436) | Sign Layout Special ist | 1 |
| 28 | ( 437) | Sign Maker II | 5 |
| 29 | ( 438) | Spreader Oper at or | 10 |
| 30 | ( 439) | Street Sweeper Oper at or | 18 |
| 31 | ( 440) | Striping Zoner I | 1 |
| 32 | ( 441) | Surveys Ai de I | 6 |
| 33 | ( 442) | Traffic Clerk | 2 |
| 34 | ( 443) | Voucher Typist | 2 |
| 35 |  | SALARY LEVEL V |  |
| 36 | ( 444) | Boil er Oper at or | 1 |


| 1 | (445) | Central Office Receptioni st | 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | (446) | Construction Hel per II | 39 |  |  |
| 3 | (447) | Deck Hand | 4 |  |  |
| 4 | ( 448) | District Caretaker | 10 |  |  |
| 5 | (449) | District Receptionist | 10 |  |  |
| 6 | (450) | Drafter | 3 |  |  |
| 7 | (451) | Geot echni cal Ai de | 6 |  |  |
| 8 | (452) | Guar d | 34 |  |  |
| 9 | (453) | Office Admini strative Assistant I | 30 |  |  |
| 10 | ( 454) | Parts Runner | 11 |  |  |
| 11 | ( 455) | Si $n g l e$ Axle Truck Driver | 443 |  |  |
| 12 | (456) | Skill Trades Trai nee | 10 |  |  |
| 13 | (457) | Station Attendant | 13 |  |  |
| 14 | ( 458) | Storeroom Assi stant I | 22 |  |  |
| 15 | ( 459) | Striping Hel per | 6 |  |  |
| 16 | ( 460) | Surveys Hel per | 10 |  |  |
| 17 |  | SALARY LEVEL IV |  | \$26, 970 | \$27, 725 |
| 18 | ( 461) | Acci dent Coding Cl erk I | 3 |  |  |
| 19 | ( 462) | Construction Hel per I | 45 |  |  |
| 20 | ( 463) | Field Clerk | 17 |  |  |
| 21 | ( 464) | General Laborer | 126 |  |  |
| 22 | ( 465) | $J$ anitor | 10 |  |  |
| 23 | (466) | Materials Technician I | 3 |  |  |
| 24 | ( 467) | Si gn Maker I | 5 |  |  |
| 25 |  | SALARY LEVEL III |  | \$24, 588 | \$25, 276 |
| 26 | ( 468) | Engi neering I nt ern | 50 |  |  |
| 27 | ( 469) | Mail Cl erk | 3 |  |  |
| 28 |  | SALARY LEVEL II |  | \$22,352 | \$22,978 |
| 29 | (470) | File Clerk | 3 |  |  |
| 30 |  | SALARY LEVEL I |  | \$20, 682 | \$21, 261 |
| 31 | (471) | Seasonal Empl oyees | 300 |  |  |
| 32 |  | MAX. NO. OF EMPLOYEES | 5,028 |  |  |

SECTI ON 2. APPROPRI ATI ON - OPERATI ONS. There is hereby appropriated, to the Arkansas State Hi ghway and Transportation Department, to be payable fromthe State Hi ghway and Transportation Department Fund, for the administration and
operation of the Arkansas St ate Hi ghway \& Transportation Department; for construction, reconstruction, mintenance, betterments, repl acement and operation of roads, bridges, ferries and all other facilities of the Arkansas St ate Hi ghway and Transportation Department for the bi enni al period ending J une 30, 2001, the foll owing:

| $\begin{aligned} & \text { I TEM } \\ & \text { NO. } \\ & \hline \end{aligned}$ |  | FISCAL YEARS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1999-2000 |  | 2000-2001 |
| ( 01) | REGULAR SALARI ES | \$ | 140, 600, 000 |  | 144,500, 000 |
| (02) | OVERTI ME |  | 4, 800, 000 |  | 4, 800, 000 |
| (03) | PERSONAL SERV MATCHI NG |  | 41, 150, 000 |  | 43, 000, 000 |
| ( 04) | MAI NT. \& GEN. OPERATI ON |  |  |  |  |
|  | ( A) OPER. EXPENSE |  | 959, 651, 000 |  | 1, 209, 739, 000 |
|  | ( B) CONF. \& TRAVEL |  | 250, 000 |  | 250, 000 |
|  | (C) PROF. FEES |  | 6, 000, 000 |  | 6, 000, 000 |
|  | (D) CAP. OUTLAY |  | 25, 717, 000 |  | 25,621,000 |
|  | (E) DATA PROC. |  | 40,000 |  | 40, 000 |
|  | TOTAL AMDUNT APPROPRI ATED | \$ 1 | 178, 208, 000 |  | 1,433,950,000 |

SECTI ON 3. APPROPRI ATI ON - HI GHWAY SPECI AL CONSTRUCTI ON. There is her eby appropriated, to the Arkansas State Hi ghway and Transportation Department, to be payable fromthe State Hi ghway Special Construction Fund Account, for construction, reconstruction and improvement of roads and bridges on the State Hi ghway System by the Arkansas State Hi ghway and Transportation Department for the bi enni al period ending J une 30, 2001, the following:

I TEM
FI SCAL YEARS
NO.
1999-2000
2000-2001
(01) CONSTRUCTI ON, RECONSTRUCTI ON AND I MPROVEMENT OF ROADS AND BRI DGES
$\$ \quad \underline{\underline{10,000,000}} \$ 110,000,000$

SECTI ON 4. APPROPRI ATI ON - STATE AI D ROADS. There is her eby appropri at ed, to the Arkansas State Hi ghway and Transportation Department, to be payable from the State Ai d Road Fund, for construction, reconstruction, and i mprovement of the roads on the State Ai d Road System as authorized by Ark. Code Title 27, Chapter 72, and for transfer of engi neering and ot her expenses
to the State Hi ghway and Transportation Department Fund, and for ref unds to counties by the Arkansas State Hi ghway and Transportation Department for the bi enni al period ending J une 30, 2001, the foll owing:

```
I TEM
                                FISCAL YEARS
    NO. 1999-2000
    1999-2000 2000-2001
(01) CONSTRUCTI ON, RECONSTRUCTI ON AND
        I MPROVEMENT OF ROADS ON THE STATE
        AI D ROAD SYSTEM AS AUTHORI ZED
        BY ARK. CODE TITLE 27, CHAPTER
        72, AND TRANSFER OF ENGI NEERI NG
        AND OTHER EXPENSES TO THE STATE
        HI GHWAY AND TRANSPORTATI ON DEPARTMENT
        FUND AND FOR REFUNDS TO COUNTI ES $ 25,000,000 $ 25,000,000
```

SECTI ON 5. APPROPRI ATI ON - COMMUNI TY ALCOHOL SAFETY. There is her eby appropri ated, to the Arkansas State Hi ghway and Transportation Department, to be payable fromthe Hi ghway Saf ety Speci al Fund, for personal services, oper ating expenses and grants of the Arkansas State Hi ghway and Transportation Department for the bi enni al period ending June 30, 2001, the following:

| I TEM NO. |  |  | FI SCAL YEARS |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1999-2000 |  |  | 2000-2001 |
| (01) | REGULAR SALARI ES | \$ | 72, 000 | \$ | 72,000 |
| (02) | PERSONAL SERV MATCHI NG |  | 23, 000 |  | 23, 000 |
| (03) | MAI NT. \& GEN. OPERATI ON |  |  |  |  |
|  | ( A) OPER. EXPENSE |  | 71, 500 |  | 71,500 |
|  | ( B) CONF. \& TRAVEL |  | 0 |  | 0 |
|  | ( C) PROF. FEES |  | 4, 000 |  | 4, 000 |
|  | ( D) CAP. OUTLAY |  | 0 |  | 0 |
|  | (E) DATA PROC. |  | 6, 000 |  | 6, 000 |
| ( 04) | GRANTS TO COMMUNI TI ES |  | 3,000,000 |  | 3,000,000 |
|  | TOTAL AMOUNT APPROPRI ATED | \$ | 3,176,500 | \$ | 3,176,500 |

SECTI ON 6. APPROPRI ATI ON - CHI LD PASSENGER PROTECTI ON. Ther e i s her eby appropriated, to the Arkansas State Hi ghway and Transportation Department, to
be payable fromthe Child Passenger Protection Fund, for grants and aid of the Arkansas State Hi ghway and Transportation Department for the biennial period endi ng J une 30, 2001, the following:

```
I TEM
    FI SCAL YEARS
    NO. 1999-2000
    1999-2000 2000-2001
(01) GRANTS AND AI D - CHI LD PASSENGER
        PROTECTI ON
        $ 70,000 $ 70,000
```

SECTI ON 7. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW OVERTI ME. The Arkansas Hi ghway Cominssion is hereby authorized to pay overtime to its empl oyees, and the administration thereof shall be in accordance with the policies established by the Commission. The executives and administrators of the Department shall be exempt fromovertime payments as will certain professional empl oyees occupying positions specifically exempt under the overtime policies established by the Comission.

For the purpose of paying overtime, any portion of ltem 2 of Section 2 may be transferred to and be conbined with Item 1 (Sal aries) in Section 2 at the di scretion of the Hi ghway Commission and notice to the Auditor of State and the Di rector of Fi nance and Administration. Thereafter, overtime applicable to sal aries may be paid fromlteml of Section 2. One state warrant may be issued to each empl oyee for the total of the regul ar sal aries and overtime earned. The amount of the line itens in Section 1 authorized for sal aries, may be exceeded for employees eligible for overtime to the extent of the overtime paid to said employees. Overtime thus paid shall be identifiable for each employee, and in total for all employees, on the voucher or other record that is submitted to support the issuance of payroll warrants.

SECTI ON 8. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW TRANSFER PROVI SI ON. Provided, that any unexpended appropriation bal ance, remai ni ng on June 30, 1998 2000, in the appropriation authorized in Section 2 hereof, for Item(1) Regul ar Sal aries; Item(2) Overtime Compensation; Item(3) Personal Services Matching; and Item(4) Maintenance, Operations, Construction, and ot her itens shall be transferred by the Chi ef Fiscal Officer and the Auditor
of State toltem (4) (A) Oper. Expenses in Section 2 hereof, for the fiscal year begi nni ng Jul y 1, 19982000 and ending June 30, 1999 2001, and made available for use in sai d year, and that any unexpended appropriation bal ance made her ei n for Hi ghway Special Construction, Federal Hi ghway Trust, State Aid Roads and Hi ghway Safety Speci al remai ni ng on J une 30, 19982000 shall be transferred forward by the Chi ef Fiscal Officer and the Auditor of State to the fiscal year begi nni ng July 1, 1998 2000, and ending June 30, 1999 2001, and made available for the same purposes.

SECTI ON 9. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW TRANSFERS AUTHORI ZED. Any savings in the amount appropriated in Section 2 for ltem (1) Sal aries, Item(2) Overtime, Item(3) Personal Services Matching, or any subitem of Item (4) Mai nt enance, Oper ation, Construction, etc., may be transferred by the Director of the State Hi ghway and Transportation Department to any sub-item of Item (4), by notifying the Director of Finance and Administration and the Auditor of State to transfer said savings to a specific sub-item of Item (4) and make it available for said purpose during the then current fiscal year.

SECTI ON 10. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW SOCI AL SECURI TY AND RETI REMENT. The State Hi ghway and Transportation Department's expenses for Social Security Matching and admi ni strative costs thereof are to paid to the Social Security Matching Fund, in accordance with the regul ations or instructions of the Department of Finance and Administration. The State Hi ghway and Transportation Department's expenses for Hi ghway Retirement Matching shall be paid to the State Hi ghway Empl oyees Retirement System in accordance with the instructions of said system as di rected by the State Hi ghway Commi ssi on.

SECTI ON 11. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW PERSONAL SERVI CES MATCHI NG TRANSFER. Provi ded that in the event amounts appropri at ed in Item (3) Section 2, Personal Services Matching, are insufficient in either year of the bi enni umto pay the amounts at the rates stipulated by law to be
paid for each of these itens, an additional amount as determined and requested by the Director of Hi ghways and Transportation will be transferred by the Di rector of Fi nance and Administration and the Auditor of State fromltem(4) Mai ntenance, Operation, Construction, Reconstruction, etc., to Item(3) in Section 2, to enable the State Hi ghway and Transportation Department to pay the requi red matching funds.

SECTI ON 12. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW LI ABI LITY I NSURANCE PREM UM REI MBURSEMENT. The Arkansas Hi ghway Commission is hereby authorized to rei mburse fromfunds appropriated in Item(4) of Section 2 of this Act, State Hi ghway and Transportation Department employees for personal liability insurance premi uns paid by State Hi ghway and Transportation Department employees for liability coverage on state owned vehicles of the Hi ghway and Transportation Department up to a maximmof Fifty Dollars (\$50) per annum per employee, at the option of the el igi ble employee.

SECTI ON 13. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW UNEMPLOYMENT BENEFITS. The Arkansas State Hi ghway and Transportation Department is authorized to pay fromltem(3) of Section 2 hereof, the Unempl oyment Premium and Wbrkers Compensation Premi uns, at a rate not in excess of the Agency's experience rate, under the provisions of regul ations established by the Department of Finance and Adm ni stration.

SECTI ON 14. SPECI AL LANGUAGE. NOT TO BE I NCORPORATED I NTO THE ARKANSAS CODE NOR PUBLI SHED SEPARATELY AS SPECI AL, LOCAL AND TEMPORARY LAW REPORTI NG REQUI REMENTS. The Arkansas Hi ghway Commission is her eby authorized to take appropriate action as necessary to restrict or reduce the operating, administration, and other associ ated costs of the State Hi ghway and Transportation Department, including the Arkansas Hi ghway Police Divisi on, for the bi enni al period ending June 30, 1999 2001. Provided further, that the Arkansas Hi ghway Commission is directed to furni sh the Arkansas Legi slative Council with an expenditure status report regarding the financial activities of the State Hi ghway and Transportation Department at least quarterly, begi nni ng no later than Sept enber 30, 1989.

SECTI ON 15. COMPLI ANCE WTH OTHER LAMS. Di sbursement of funds authorized by this act shall be limited to the appropriation for such agency and funds made available by law for the support of such appropriations; and the restrictions of the State Purchasing Law, the General Accounting and Budgetary Procedures Law, the Revenue Stabilization Law, the Regul ar Sal ary Procedures and Restrictions Act, or thei r successors, and other fiscal control laws of this State, where applicable, and regul ations proml gated by the Department of Fi nance and Administration, as authorized by law, shall be strictly complied with in di sbursement of said funds.

SECTI ON 16. LEGI SLATI VE I NTENT. I i is the intent of the General Assembly that any funds disbursed under the authority of the appropriations contained in this act shall be in compliance with the stated reasons for which this act was adopted, as evi denced by the Agency Requests, Executive Recommendations and Legislative Recommendations contai ned in the budget manuals prepared by the Department of Finance and Administration, letters, or summarized oral testimony in the official minutes of the Arkansas Legislative Council or Joint Budget Comittee which rel ate to its passage and adoption.

SECTI ON 17. CODE. All provisions of this Act of a general and permanent nature are amendatory to the Arkansas Code of 1987 Annotated and the Arkansas Code Revision Commission shall incorporate the same in the Code.

SECTI ON 18. SEVERABI LITY. If any provision of this act or the application thereof to any person or circumstance is hel dinvalid, such invalidity shall not affect other provisions or applications of the act which can be given effect without the invalid provision or application, and to this end the provi sions of this act are declared to be severable.

SECTI ON 19. GENERAL REPEALER. All Iaws and parts of Iaws in conflict with this act are hereby repeal ed.

SECTI ON 20. EMERGENCY CLAUSE. It is hereby found and determined by the Ei ghty-second General Assembly, that the Constitution of the State of Arkansas prohi bits the appropriation of funds for more than a two (2) year period; that
the effectiveness of this Act on $\quad u l y 1,1999$ is essential to the oper ation of the agency for whi ch the appropriations in this Act are provided, and that in the event of an extensi on of the Regul ar Session, the del ay in the effective date of this Act beyond July 1, 1999 coul d work irreparable harm upon the proper admi ni stration and provision of essential government al prograns. Ther ef ore, an emergency is her eby decl ared to exi st and this Act bei ng necessary for the i medi ate preservati on of the publ ic peace, heal th and safety shall be in full force and effect from and after July 1, 1999.
/s/ Joint Budget Committee

