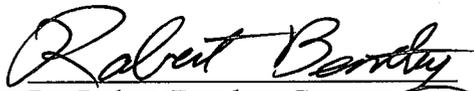


**CERTIFICATION UNDER SECTION 1511 OF THE AMERICAN
RECOVERY AN REINVESTMENT ACT:**

Pursuant to Title XV, Subtitle A, Section 1511 of the American Recovery and Reinvestment Act (Pub. L. 111-5 [February 17, 2009]) ("ARRA"), I, Dr. Robert Bentley, Governor of the State of Alabama, hereby certify that the attached list on infrastructure investments has received the full review and vetting required by law and the State of Alabama accepts responsibility that such investments are appropriate uses of taxpayer dollars. It is further certified that the specific information required by Section 1511 concerning each such investment (a description of the investment, the estimated total cost and the amount of ARRA funds to be used) is included on the attached list of infrastructure investments and is available to the public on the respective state agency and institution websites.

I understand that state agencies/institutions may not receive ARRA infrastructure investment funding unless this certification is made and posted.


Dr. Robert Bentley, Governor

Signed this 11th day of April 2011

ATTACHMENT

State ARRA Infrastructure Expenditure Summary

| | <u>Amount to Be Expended</u> |
|---|------------------------------|
| State Infrastructure Project List | \$55,661,026.34 |
| Highway Investment T&I Project List | \$513,692,083.00 |
| Transit Capital Assistance T&I Project List | \$24,906,871.00 |
| Clean Water & Drinking Water T&I Project List | <u>\$43,821,600.00</u> |
| | |
| Total Amount to be Expended for Infrastructure Projects in Alabama | \$638,081,580.34 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|--------------------|---------------|--|------------------------------|---|
| Auburn University | SFSF10-1334A | Campus Lighting System- security lighting on campus to ensure student safety . Primarily on Magnolia Avenue (921911) <i>Completed Aug 2010</i> | \$233,368.32 | \$233,368.00 |
| Auburn University | SFSF10-1334A | Library Recarpet -replacement of carpet on 2nd floor of Ralph Draughn Library on Main Campus. Assistance related to Writing Center location (921905) <i>Completed April 2010</i> | \$479,000.00 | \$300,000.00 |
| Auburn University | SFSF10-1334A | Replace Roofs in four campus buildings :Funchess, Foy, Wilmore, Ramsay, Mary Martin (921910, 921913) <i>Completed Sept 2010</i> | \$1,246,908.73 | \$1,246,908.73 |
| Auburn University | SFSF10-1334A | Replace Louvers in Peet Building. Outer louvers near the top of the building are required to let smoke escape in the case of fire. Louvers are leaking and rain is getting into building. Liberal Arts . (921909) <i>Completed Sept 2010</i> | \$113,628.52 | \$113,628.52 |
| Auburn University | SFSF10-1334A | Public Address Systems Outside - Five to six outdoor public address systems will be installed to address issues related to student and faculty safety (921906) <i>Completed Sept 2010</i> | \$201,533.21 | \$201,533.21 |
| Auburn University | SFSF10-1334A | Indoor Fire Alarm Address System - ties into fire alarm and allows for voice warning (921907) <i>Completed Sept 2010</i> | \$77,260.00 | \$77,260.00 |
| Auburn University | SFSF10-1334A | Safety Department - EMA Shutter & Emergency Enclosure- lock down area where safety personnel can operate in emergency situation; External Defibrillators; Emergency Telephone/Radio system; T-3 Vehicle; Noah Weather Radios for campus; Tables & Chairs; Projectors; Night Security Vans for transporting students to residence halls. (101099 Safety + 921908..) <i>Completed Sept 2010</i> | \$191,552.74 | \$191,552.74 |
| Auburn University | SFSF10-1334A | Cable TV Emergency Alert- emergency notification access to students in classes over TVs/Teaching monitors <i>Completed Sept 2010</i> | \$21,362.25 | \$21,362.25 |
| Auburn University | SFSF10-1347-A | AUM Computer Equipment- All Online Courses and Computer System redundancy/failover system and other equipment as necessary. Excludes internal personnel cost. <i>Completed Sept 2010 (102099)</i> | \$389,446.00 | \$389,446.00 |
| Auburn University | SFSF10-1347-A | AUM Student Housing Renovation - student housing on campus requires renovations <i>Completed Sept 2010</i> | \$704,577.00 | \$298,395.00 |
| Auburn University | SFSF10-1334A | Classroom Multi-Media Upgrade - This project will add multi-media capability to 24 classrooms in several buildings (learning capacity). It also includes upgrading current multi-media equipment in 40 – 50 classrooms. For added security, card access locks will be added to the rooms where needed. (921903-921904) Continuation of this project in FY11 with new resources | \$1,760,756.00 | \$1,760,756.00 |
| Auburn University | SFSF10-1334A | Expand Wireless Coverage on Campus--estimated--\$700K of total relates to equipment (radios). Provide access to students, faculty and staff across campus. (921902) | \$1,122,338.00 | \$1,122,338.00 |
| Auburn University | SFSF10-1334A | Security Cameras -approximately 40 pan, tilt zoom and 90 fixed site surveillance cameras to be mounted in various locations across main campus to help ensure student safety. Continuation of this project in FY11 with new resources | \$490,475.95 | \$490,475.95 |
| Auburn University | SFSF10-1334A | Public Safety Radios -digital upgrade to radios used for public safety on campus (complies with federal mandate to upgrade to minimum narrow band) | \$100,000.00 | \$100,000.00 |
| Auburn University | SFSF10-1347-A | AUM Student Housing - on campus Housing renovations | \$117,746.00 | \$117,746.00 |
| Auburn University | SFSF10-1347-A | AUM West Courtyard Door Replacements - campus facility door replacements | \$100,000.00 | \$100,000.00 |
| Auburn University | SFSF 10-1334A | Information Technology Projects - projects include storage enhancements for academic and student information systems, the data center equipment to facilitate departmental server consolidation and security and authentication system upgrades to protect student and administrative data and to ensure PCI compliance. FY11 (921914) | \$555,639.00 | \$555,639.00 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|--|-------------------------------------|--|------------------------------|---|
| Auburn University | SFSF 10-1334A | Chemical Storage Inventory System - ability to management chemical inventories - safety, management of hazardous waste, and emergency preparedness. Includes software, reconciliation personnel (temp), receiving and warehouse personnel, bar codes scanners, and operational expenses for year 1 of continuing program FY11 (111099 115102) | \$817,361.00 | \$817,361.00 |
| Auburn University | SFSF10-1347-A | AUM Computer and Camera Equipment - Online Learning Initiative and Public Safety Computer Surveillance Cameras | \$263,410.00 | \$263,410.00 |
| Auburn University | NIST 60NANB9D9140 | Advanced Science Innovation and Commerce Building -A 68,000 sq ft building designed to provide facilities for five major multidisciplinary research groups working on standards, measurement and forecasting related to the environment, biofuels and water and food quality and safety. Awarded and approved by NIST on8/10/2009. (921901) | \$29,834,150.00 | \$14,427,075.00 |
| Auburn University | NSF 0963407 | Next Generation Biological Engineering Research Through Renovation of Laboratories at Auburn University - Renovation of Corley Annex to result in a series of research laboratories and support spaced for the biological engineering program. Awarded August 20, 2010. Start Date Sept 1, 2010. (921915) | \$5,992,459.00 | \$4,623,008.00 |
| Auburn University | NIST 01-42- B10580 | PCC-Equipment and Training for Rural Alabama Public Computer Centers. This total includes salaries and operating expenses, as well as computers. (219066-219067) | \$5,798,881.00 | \$4,636,354.00 |
| Auburn University | DE-FG02- 00ER54610 | TAS Recovery Act - MHD Equilibrium and Stability Studies of Current Carrying Plasmas in the Compact Toroidal Hybrid ; Lab Construction to be done to Leach Science Center Rm 160 to make Room ready for research (microwave heating system) Total project is \$250K but only \$108,465 for lab renovation (921916) | \$108,465.00 | \$108,465.00 |
| University of Alabama at Birmingham | 0922910/National Science Foundation | MRI: acquisition of imaging x-ray photoelectron spectroscopy system for interdisciplinary research and education in multi-scale materials | \$616,000.00 | \$431,200.00 |
| University of Alabama at Birmingham | 1G20RR025858-01/NCRR/NIH | Developing and Improving institutional animal resources | \$622,279.63 | \$499,105.00 |
| Wallace State Community College - Hanceville | SFSF | Re-roof Wellness Center | \$800,000.00 | \$800,000.00 |
| Wallace State Community College - Hanceville | SFSF | Renovation of Cosmetology Building | \$173,366.00 | \$173,366.00 |
| Wallace State Community College - Selma | SFSF | Network and Data Storage Equipment | \$500,000.00 | \$500,000.00 |
| Wallace State Community College - Selma | SFSF | Digital Video Network Equipment | \$100,000.00 | \$23,015.00 |
| Alabama A&M University | SFSF | Modernization, renovation, and/or repairs to male and female dormitories (Safety and Emergency Systems) | \$2,000,000.00 | \$2,000,000.00 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|--|-----------------------------------|---|------------------------------|---|
| Alabama A&M University | SFSF | Modernization, renovation and/or repairs to Council Training ROTC Training Facilities (Restrooms and Mechanical Systems) | \$200,000.00 | \$200,000.00 |
| Alabama A&M University | SFSF | Renovations to Carter Hall Science Building (Window Replacements) | \$360,117.00 | \$360,117.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Marion County, this project will provide adequate public water service by replacing 2" lines, by installing 17,500 L.F. of 6" PVC and related appurtenances, installing 6 fire hydrants, reconstructing and paving Ember Drive, and conducting associated activities and installing associated appurtenances. This project will benefit approximately 143 persons, 82.51% of these are LMI. | \$391,103.00 | \$391,103.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Lowndes County, this project will include dredging the primary lagoon cell, installing an aerator system and biologic treatment module, upgrading electrical systems, and conducting associated activities and installing associated appurtenances. This project will benefit approximately 129 persons, 100% of these are LMI. | \$500,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in DeKalb County, this project will provide improved sewage collection by lining approximately 5,318 L.F. of 10" VCP gravity sewer, lining approximately 2,590 L.F. of 8" VCP gravity sewer, replacing approximately 316 L.F. of 10" VCP with 10" PVC, rehabilitating approximately 42 manholes, and conducting associated activities and installing associated appurtenances. This project will benefit approximately 1,461 persons, 53.7% of these are LMI. | \$507,124.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Wilcox County, this project will improve sewage collection and treatment facilities by rehabilitating approximately 3,700 L.F. of 12" VCP, installing 4 UV systems, installing 4 bar screen systems, and conducting associated activities and installing associated appurtenances. This project will benefit approximately 2,183 persons, 54.3% of these are LMI. | \$500,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Lamar County, this project will rehabilitate both of the system's water storage tanks, conduct associated activities, and install associated appurtenances. This project will benefit approximately 417 persons, 61% of these are LMI. | \$141,000.00 | \$141,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in St. Clair County, this project will rehabilitate the sewage collection system including lining approximately 3,632 L.F. of 8" sanitary sewer main, repairing 15 manholes, installing new 4" PVC, installing associated appurtenances, and conducting associated activities. This project will benefit approximately 2,213 people, 53.2% of these are LMI. | \$500,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Covington County, This project will include resurfacing West Fifth Avenue and Juniper Street, installing concrete curb and gutter, and conducting associated activities and installing associated appurtenances. This project will benefit approximately 64 persons, 90% of these are LMI. | \$280,223.00 | \$270,223.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Clay County, this project will include the renovation of a 250,000 gallon water tank, foundation repairs, installation of overflow volume metering, and conducting associated activities and installing associated appurtenances. The project will benefit approximately 1,192 persons, 56.96% of these are LMI. | \$264,316.00 | \$264,316.00 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|--|--|--|------------------------------|---|
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Dallas County, this project will reconstruct J.L. Chestnut Blvd., including resurfacing, installing curb and gutter, and conducting associated activities and installing associated appurtenances. The project will benefit approximately 19,914 persons, 54.5% of these are LMI. | \$500,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | located in Winston County, this project will include resurfacing, installation of curb and gutter, installation of valley gutter, installation of 2"-6" PVC water lines, fire hydrants, and constructing associated activities and installing associated appurtenances. This project will benefit approximately 139 persons, 100% of these are LMI. | \$500,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in chambers County, this project will abandon and demolish the existing lift station, install 1 10" concrete wet well with epoxy liner, install 2 submersible 60 HP pumps, and conduct associated activities and install associated appurtenances. This project will benefit approximately 599 persons, 63.1% of these are LMI. | \$475,000.00 | \$475,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | This project will resurface approximately 2.75 miles of deteriorated sections of County Road 83 and will conduct associated activities and install associated appurtenances. The project will benefit approximately 122 persons, 95.4% of these are LMI. | \$462,190.00 | \$462,190.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Baldwin County, this project will replace 2 of the city's sewage pump stations (Railroad and Dobson) including the demolition of the existing wells, installation of 2 wet wells, lining of approximately 1,650 L.F. of 8" sewer lines, manhole rehabilitation, and conducting associated activities and installing associated appurtenances. The project will benefit approximately 6,883 persons, 55.3% of these are LMI. | \$600,000.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Sumter County, this project will involve the installation of a pump station and approximately 5,300 L.F. of new 8" gravity sewer and appurtenances to serve the new Sumter County High School. The project will benefit approximately 14,543 persons, 60.4% of these are LMI. | \$545,700.00 | \$500,000.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Coffee County, this project will include the construction of one deep water supply well to replace the failed well #2. Activities will include drilling a test hole, test well with pumping and water analysis, well construction, electrical controls, and other associated appurtenances and activities. This project will benefit approximately 3,816 persons, 54.7% of these are LMI. | \$550,474.00 | \$438,874.00 |
| Alabama Department of Economic and Community Affairs | Community Development Block Grant | Located in Marion County, this project will provide new public sewer to the Woodland Heights subdivision. The project will include the installation of approximately 8,000 L.F. of 8" sewer main, 4,000 L.F. 3" force main, 5,000 L.F. of 4" service lines, 30 manholes, 1 pump station, and necessary appurtenances. The project will benefit approximately 45 persons, 51% of these are LMI. | \$360,000.00 | \$360,000.00 |
| Alabama Department of Human Resources | Child Care and Development Fund | Time and Attendance System Implementation | \$2,741,095.00 | \$2,741,095.00 |
| Alabama A&M University | SFSF | School of Education (Mechanical Systems and Restrooms) | \$800,000.00 | \$800,000.00 |
| Military Department | Special Military Cooperative Agreement | REPAIR/MAINTAIN BLDG 1022, FMTC | \$1,791,869.00 | \$1,791,869.00 |
| Military Department | Special Military Cooperative Agreement | MAINT./REPAIR BLDG 1216, FMTC | \$341,600.00 | \$341,600.00 |
| Military Department | Special Military Cooperative Agreement | MAINT./REPAIR BLDG 1222, FMTC | \$188,266.00 | \$188,266.00 |
| Military Department | Special Military Cooperative Agreement | Jacksonville Armory Energy Con | \$110,438.13 | \$110,438.13 |
| Military Department | Special Military Cooperative Agreement | Enterprise Armory Energy Cons | \$67,023.61 | \$67,023.61 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|---------------------|--|--------------------------------------|------------------------------|---|
| Military Department | Special Military Cooperative Agreement | RENOVATION - DECATUR | \$182,167.50 | \$182,167.50 |
| Military Department | Special Military Cooperative Agreement | Decatur AFRC Energy Conservati | \$133,746.20 | \$133,746.20 |
| Military Department | Special Military Cooperative Agreement | SEAL CONCRETE PAVEMENT, Mobile | \$27,822.27 | \$27,822.27 |
| Military Department | Special Military Cooperative Agreement | AASF #2 - RENOVATION, Bhm | \$169,587.48 | \$169,587.48 |
| Military Department | Special Military Cooperative Agreement | AFRC Oxmoor Rd Energy Conserva, Bhm | \$21,918.56 | \$21,918.56 |
| Military Department | Special Military Cooperative Agreement | Auburn Armory Energy Conservat | \$151,108.41 | \$151,108.41 |
| Military Department | Special Military Cooperative Agreement | ROOF REPLACEMENT - SOTD BLDG, FMTC | \$228,986.13 | \$228,986.13 |
| Military Department | Special Military Cooperative Agreement | BLDG 2281-HVAC UPGRADES, FMTC | \$299,276.33 | \$299,276.33 |
| Military Department | Special Military Cooperative Agreement | BLDG 1060-HVAC UPGRADES, FMTC | \$190,192.62 | \$190,192.62 |
| Military Department | Special Military Cooperative Agreement | BLDG 2290-REPLACE HVAC CHILLER, FMTC | \$250,398.92 | \$250,398.92 |
| Military Department | Special Military Cooperative Agreement | Bld 2281 Energy Conservation, FMTC | \$88,990.84 | \$88,990.84 |
| Military Department | Special Military Cooperative Agreement | Bld 2299 Energy Conservation, FMTC | \$116,781.07 | \$116,781.07 |
| Military Department | Special Military Cooperative Agreement | Bld 1333 Energy Conseravtion, FMTC | \$99,558.43 | \$99,558.43 |
| Military Department | Special Military Cooperative Agreement | Bld 2221 Energy Conservation, FMTC | \$74,680.81 | \$74,680.81 |
| Military Department | Special Military Cooperative Agreement | Bld 1060 Energy Conservation, FMTC | \$35,234.80 | \$35,234.80 |
| Military Department | Special Military Cooperative Agreement | Bld 2220 Energy Conservation, FMTC | \$71,684.49 | \$71,684.49 |
| Military Department | Special Military Cooperative Agreement | Bldg 8425 Energy Conservation, FMTC | \$37,896.17 | \$37,896.17 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|---------------------|--|---------------------------------------|------------------------------|---|
| Military Department | Special Military Cooperative Agreement | BLDG 8439 INSTALL HVAC, FMTC | \$19,095.58 | \$19,095.58 |
| Military Department | Special Military Cooperative Agreement | Bld 2293 Energy Conservation, FMTC | \$42,777.10 | \$42,777.10 |
| Military Department | Special Military Cooperative Agreement | Bld 1001 Energy Conservation, FMTC | \$51,312.04 | \$51,312.04 |
| Military Department | Special Military Cooperative Agreement | Energy Conserv-Bldg 1077, FMTC | \$55,530.72 | \$55,530.72 |
| Military Department | Special Military Cooperative Agreement | Bld 2276 Energy Conservation, FMTC | \$57,323.43 | \$57,323.43 |
| Military Department | Special Military Cooperative Agreement | Bld 2275 Energy Conservation, FMTC | \$52,834.67 | \$52,834.67 |
| Military Department | Special Military Cooperative Agreement | Bld 2277 Energy Conservation, FMTC | \$46,622.31 | \$46,622.31 |
| Military Department | Special Military Cooperative Agreement | Bldg 8426 Energy Conservation, FMTC | \$11,458.48 | \$11,458.48 |
| Military Department | Special Military Cooperative Agreement | BLDG 2262 ENERGY CONSERVATION, FMTC | \$16,960.97 | \$16,960.97 |
| Military Department | Special Military Cooperative Agreement | Bldg 1220 Energy Conservation, FMTC | \$15,596.76 | \$15,596.76 |
| Military Department | Special Military Cooperative Agreement | BLDG 1062 ENERGY CONSERVATION, FMTC | \$10,722.25 | \$10,722.25 |
| Military Department | Special Military Cooperative Agreement | FMS #8 Energy Conservation, Gadsden | \$14,082.09 | \$14,082.09 |
| Military Department | Special Military Cooperative Agreement | REPLACE COMM FIBER/COPPER CABL, Mntg | \$691,372.77 | \$691,372.77 |
| Military Department | Special Military Cooperative Agreement | FMS #9 Energy Conservation, Northport | \$79,380.63 | \$79,380.63 |
| Military Department | Special Military Cooperative Agreement | FMS #6 Energy Conservation, Hamilton | \$48,067.76 | \$48,067.76 |
| Military Department | Special Military Cooperative Agreement | FMS #18 Energy Conservation, Selma | \$57,912.07 | \$57,912.07 |
| Military Department | Special Military Cooperative Agreement | FMS #22 Energy Conservation, Opelika | \$23,169.60 | \$23,169.60 |
| Military Department | Special Military Cooperative Agreement | SEAL CONCRETE PAVEMENT, HOPE HULL | \$465,539.53 | \$465,539.53 |
| Military Department | Special Military Cooperative Agreement | Hope Hull Energy Conservation | \$147,166.61 | \$147,166.61 |
| Military Department | Special Military Cooperative Agreement | Ft. Taylor-Hardin Energy Conse, Mntg | \$124,843.84 | \$124,843.84 |

| Agency/Institution | Grant/Program | Project Description | Estimated Total Project Cost | Amount of ARRA Funds to be used for the Project |
|-----------------------------------|--|---|------------------------------|---|
| Military Department | Special Military Cooperative Agreement | FMS #16 Energy Conservation, Linden | \$14,003.02 | \$14,003.02 |
| Chambers County School District | ARRA - Title II, Part A (Formula) | Replace switches - technology infrastructure | \$1,128,165.20 | \$19,760.00 |
| Coosa County School District | ARRA - IDEA, Part B | handicap restroom | \$50,000.00 | \$50,000.00 |
| Coosa County School District | ARRA - IDEA, Part B | build wall in classroom | \$7,500.00 | \$7,500.00 |
| Covington County School District | ARRA - IDEA, Part B | Renovation of the Special Services Building | \$327,000.00 | \$327,000.00 |
| Lauderdale County School District | ARRA - Title II, Part A (Formula) | School system data network upgrade | \$28,000.00 | \$28,000.00 |
| Morgan County School District | ARRA - Title I, Part A | Improve network infrastructure at Title I schools | \$278,736.00 | \$146,948.00 |
| Morgan County School District | ARRA - IDEA, Part B, Preschool | Cabinets | \$8,000.00 | \$8,000.00 |
| Morgan County School District | ARRA - IDEA, Part B | Build a handicapped restroom in the Special Needs Transition Unit at Brewer High School | \$10,000.00 | \$10,000.00 |
| Morgan County School District | ARRA - IDEA, Part B | Replace air unit with a model that is energy efficient and has capabilities of purifying the air in Special Needs Transition Building at Brewer High School | \$5,000.00 | \$5,000.00 |
| Morgan County School District | ARRA - IDEA, Part B | Providing awnings on schools where special needs students are entering and exiting buildings | \$28,925.00 | \$28,925.00 |
| Shelby County School District | ARRA - IDEA, Part B | Linda Nolen Center Playground Equipment | \$160,099.34 | \$118,099.34 |
| Attalla City School District | ARRA - IDEA, Part B | Widen Door | \$1,862.60 | \$1,862.60 |
| Attalla City School District | ARRA - IDEA, Part B | Elevator Installation | \$188,400.00 | \$188,400.00 |
| Madison City School District | ARRA - IDEA, Part B | Special Needs Playground at Mill Creek | \$110,000.00 | \$110,000.00 |
| Tuscumbia City School District | ARRA - IDEA, Part B | Renovate library at R.E. Thompson Intermediate school to divide into 3 separate classrooms | \$143,845.00 | \$143,845.00 |
| Fort Payne City | ARRA-IDEA, Part B | Renovate Special Ed Classroom and development transition classroom for Special Ed students | \$110,000.00 | \$110,000.00 |
| Selma City | ARRA-IDEA, Part B | To Install an elevator, ramps, handrails, door locks, directional signage and other building improvements to create an accessible school facility. | \$212,000.00 | \$106,000.00 |
| Totals | | | \$76,232,838.49 | \$55,661,026.34 |