## **CERTIFICATION UNDER SECTION 1511 OF**

## THE AMERICAN RECOVERY AND REINVESTMENT ACT:

Pursuant to Title XV, Subtitle A, section 1511 of the American Recovery and Reinvestment Act (Pub. L. 111-5, Feb. 17, 2009) ("ARRA"), I Larry L. "Butch" Brown, Executive Director Mississippi Department of Transportation\*, hereby certify that the attached infrastructure investments funded with amounts appropriated by ARRA under the headings: "Highway Infrastructure Investment" to the Federal Highway Administration, or "Transit Capital Assistance," "Fixed Guideway Infrastructure Investment," and " Capital Investment Grants" to the Federal Transit Administration, have received the full review and vetting required by law and that I accept responsibility that such investments are appropriate uses of taxpayer dollars. I further certify 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 provided on the Mississippi Statewide Transportation Improvement Program and is available to the public at

http://www.gomdot.com/Divisions/IntermodalPlanning/Resources/Programs/STIP/Home.aspx and linked to Recovery.gov.

I understand that my State or local agency may not receive ARRA infrastructure investment funding unless this certification is made and posted.

Larry L. "Butch" Brown

Executive Director, Mississippi Department of Transportation

Signed this 22ND day of April , 2009

\* In accordance with section 1511 of ARRA, the Certifying Official may be either the Governor, mayor, or other chief executive, as appropriate

ATTACHMENT [List of ARRA Projects including a description, estimated total cost, and amount of ARRA funds per project]

| Pike SR 57 Pike SR 57 Pike SR 570 Pike SR 570   |   | Perry SR 198 REI  | Lauderdale I-20/5 Lauderdale SR 39   |  | 7   |   |  | Desoto MISS 3   |                                 | Monroe US 45                         |  |   | S   |  |   | ₹.   |                                | * *  | . *                                   | ň<br>*                                     | *  | Walthall * US 98   |        | · *  | . * * :  | * * * *  | * * * * *  | * * * * * *   | * * * * * * *  | * * * * * * * * *  | * * * * * * * * * *  | * * * * * * * * * *   | * * * * * * * * * * *   | * * * * * * * * * * * *   |
|---|---|---|--|--|---|---|--|---|---------------------------------|--------------------------------------|--|---|---|--|---|--|--------------------------------|--|---------------------------------------|--|--|--|--------|--|--|--|--|---|--|--|--|---|---|---|
| SR 570 BTW AMITE CL AND W CORP MCCOMB NOTE: P.E. IS 100838 SR 570 FR W CORP LIMITS OF MCCOMB EAST. 9 MI NOTE: P.E. IS 100838 "* I-59 Widen Bridge Shoulders | US 84/US 65 MS RIVER BRIDGE LIGHTING SR 570 FR .58 MI WEST OF PIKE CIY LINE TO CIY LINE P.E. 100870 | SR 198 REPLACE BRIDGE 179.0 OVER DICKEY CREEK AT BEAUMONT□<br>IBR# 1791 | I-20/59 Hawkins Crossing Rd. and 23rd Ave. East between SR 19 and US 80 [EARMARK] SR 39 FR I-20 TO 52ND ST, MERIDIAN (PM) (MAS 1483 thru 1486 NB, 1491 thru 1492 SB) | US 80 FR SPRINGRIDGE RD TO TERRY RD (MAS 2906-2911 EB; 2917-2919 WB)(PROJ INCL 1/2 MI ON<br>SR 18) | SR 8 Bolivar County Hospital to Ruleville | SR 8 Bolivar County Hospital to Ruleville | SR 331 REPLACE BRIDGE BT CALHOUN C.L. & SR 334 | MISS 305 FROM COCKRUM TO LEWISBURG BR NOS. 14.9, 15.2,15.3,15.6 | CS 3/5 EM DRENTISS OF TO I'V 22 | US 45 A M NE AR SR 8 TO THE CHICK IN | US 45 A FM WEST POINT TO 1 ML N OF 5K 25 | US 82 FROM NEAR MILITARY RD TO THE ALABAMA STATE LINE | US 45A FM APPRX 9 MI N OF NOX CL TO THE CLAY CL | US 45 A FM WEST POINT TO 1 MI N OF SR 25 | US 45 A FM THE S MON CL TO THE N MON CL | SR 15 FM N CONN OF SR 15 BYPASS TO PONTOTOC CL | US 72 FM THE TIPPAH CL TO SR 2 | SR 29 REPLACE BR 12.8 AT BLACK CKEEK [BR # 12.8] | US 49 from Edwards St. to 31st Avenue | SR 438 From Hwy 61 through Arcola to Hwy 1 | US 45 FROM 4 MILES SOUTH OF US 82 TO US 82 | US 98 from Walthall CL to the west end of the Tylertown Bypass (EB & WB Lanes) |        | US 84 from 7.5 miles East of Adams CL to west end of Bude-Meadville Bypass (EB & WB Lanes) | US 84 from 7.5 miles East of Adams CL to west end of Bude-Meadville Bypass (EB & WB Lanes) | US 61 from 1.7 mi. South of Kingston Rd. to the Hospital (NB & SB Lanes) US 49 from 1.5 mi. N of Seminary then run north for 17.6 miles (NB Lane) US 84 from 7.5 miles East of Adams CL to west end of Bude-Meadville Bypass (EB & WB Lanes) | of Bu  | S VILLE (OVERLAY) S & INTCH) (MAS 1: Rd. to the Hospital (NB & S 1 run north for 17.6 miles (N L to west end of Bude-Mead | ERLA<br>ERLA<br>espital<br>of Bu   | A CL. (MAS 1: (MAS 1: r 17.6 miles (N  | A CL.  (MAS 4563, 4562, 1770, 4568 thru 4570 (MAS 1145 - 1149 NB & 1157 - 1161 SB)  (Spital (NB & SB Lanes) of Bude-Meadville Bypass (EB & WB Lanes) | th ending at end of maintenance section  LACK RIVER TO THE CONCRETE SECTION AT  A CL.  (MAS 4563, 4562, 1770, 4568 thru 4570  (MAS 1145 - 1149 NB & 1157 - 1161 SB)  spital (NB & SB Lanes)  r 17.6 miles (NB Lane)  of Bude-Meadville Bypass (EB & WB Lanes) | BRIDGE TO THE ALABAMA STATELINE th ending at end of maintenance section LACK RIVER TO THE CONCRETE SECTION AT A CL. (MAS 4563, 4562, 1770, 4568 thru 4570 (MAS 1145 - 1149 NB & 1157 - 1161 SB) spital (NB & SB Lanes) of Bude-Meadville Bypass (EB & WB Lanes) | BRIDGE TO THE ALABAMA STATELINE th ending at end of maintenance section LACK RIVER TO THE CONCRETE SECTION AT A CL. (MAS 4563, 4562, 1770, 4568 thru 4570 (MAS 1145 - 1149 NB & 1157 - 1161 SB) spital (NB & SB Lanes) of Bude-Meadville Bypass (EB & WB Lanes) |
| RECONSTRUCTION RECONSTRUCTION Bridge Widening   | Bridge Lighting RECONSTRUCTION  | REPLACE BRIDGE  | MILL & OVERLAY   | Overlay  | OVERLAY                                   | OVERLAY                                   | REPLACE BRIDGE                                 | REPLACE BRIDGE  | OVERI AY                        | WIDEN & OVERLAY                      | WILL & OVERLAY                           | OVERLAY   | OVERLAY   | MILL & OVERLAY                           | WIDEN & OVERLAY                         | OVERLAY  | WIDEN & OVERLAY                | OVERI AY   | MILL & OVERLAY                        | Overlay                                    | GR DR BR PAVE 4 LAN                        | OVERLAY  |        | OVERLAY  | OVERLAY<br>OVERLAY   | MILL & OVERLAY OVERLAY OVERLAY   | OVERLAY MILL & OVERLAY MILL & OVERLAY OVERLAY OVERLAY  | OVERLAY  MILL & OVERLAY  MILL & OVERLAY  OVERLAY  OVERLAY   | GRADE BRIDGE PAVE OVERLAY OVERLAY MILL & OVERLAY MILL & OVERLAY OVERLAY OVERLAY      | GRADE BRIDGE PAVE GRADE BRIDGE PAVE OVERLAY OVERLAY MILL & OVERLAY OVERLAY OVERLAY                   | BENTO WIDEN & OVERLAY GRADE BRIDGE PAVE GRADE BRIDGE PAVE GRADE BRIDGE PAVE OVERLAY MILL & OVERLAY OVERLAY OVERLAY OVERLAY                           | WIDEN & OVERLAY WIDEN & OVERLAY GRADE BRIDGE PAVE GRADE BRIDGE PAVE OVERLAY MILL & OVERLAY MILL & OVERLAY OVERLAY OVERLAY   | Shoulder Maintenance WIDEN & OVERLAY WIDEN & OVERLAY GRADE BRIDGE PAVE GRADE BRIDGE PAVE OVERLAY OVERLAY MILL & OVERLAY MILL & OVERLAY OVERLAY OVERLAY  | Scope of Work  Shoulder Maintenance WIDEN & OVERLAY WIDEN & OVERLAY GRADE BRIDGE PAVE GRADE BRIDGE PAVE OVERLAY OVERLAY MILL & OVERLAY OVERLAY OVERLAY OVERLAY OVERLAY  |
| 2.980<br>0.870<br>25  | 0.750   | 0.200   | 1.900<br>3.884   | 8.000  | 2.300                                     | 10.530                                    | 0.920  | 1.330   | 6.553                           | 2.768                                | 3./33                                    | 8.790   | 6.575   | 4.410                                    | 6.116                                   | 8.501  | 15.465                         | 4 1.1  | 11.5                                  | 9.7  | 5.04                                       | 6.3  | 1.0    | 0  | 17.6   | 5.2<br>17.6  | 3.8<br>5.2<br>17.6                                     | 15.8<br>3.8<br>5.2<br>17.6  | 3.56<br>35.7<br>15.8<br>3.8<br>5.2<br>17.6   | 8.6<br>3.56<br>35.7<br>15.8<br>3.8<br>5.2<br>17.6  | 7,93<br>8.6<br>3.56<br>35.7<br>15.8<br>3.8<br>5.2<br>17.6  | 16<br>7.93<br>8.6<br>3.56<br>35.7<br>15.8<br>3.8<br>5.2<br>17.6   | 21.02<br>16<br>7.93<br>8.6<br>3.56<br>35.7<br>15.8<br>3.8<br>5.2<br>17.6  | Length  21.02 16 7.93 8.6 3.56 35.7 15.8 3.8 5.2 17.6   |
| 4,000,000<br>2,000,000<br>800,000   | 1,800,000<br>2,000,000  | 2,100,000   | 32,000,000   | 7,500,000  | 425,000                                   | 1,000,000                                 | 4,000,000                                      | 8,700,000   | 1,505,000                       | 1,309,000                            | 2,182,000                                | 2,930,000   | 3,180,000                                       | 2,214,000                                | 2,891,000                               | 2,739,500                                      | 7,830,000                      | 1,100,000  | 3,044,300                             | (440,000)                                  | (21,000,000)                               | 159,300  | +0,000 | 45.500   | (448,400)  | (2,807,403)<br>(448,400)<br>45,500   | (2,468,600)<br>(2,807,403)<br>(448,400)<br>45,500      | (5,287,500)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)   | (1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400) | (15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400) | (126,100)<br>(15,100,000)<br>(1,310,000)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)                                    | 560,100<br>(126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)  | 489,100<br>560,100<br>(126,100)<br>(15,100,000)<br>(1,310,000)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)   | Cost<br>489,100<br>560,100<br>(126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)   |
| 4,000,000<br>2,000,000<br>800,000   | 1,800,000<br>2,000,000<br>3,838,717   | 2,100,000   | 32,000,000<br>2,700,000  | 7,500,000  | 425,000                                   | 1,000,000                                 | 4,000,000                                      | 8,700,000   | 1,505,000                       | 1,309,000                            | 2,182,000                                | 2,930,000   | 3,180,000                                       | 2,214,000                                | 2,891,000                               | 2,739,500                                      | 7,830,000                      | 1,100,000  | 1 100 000                             | (440,000)                                  | (21,000,000)                               | 159,300  | 40,000 | л лоо ,  | (48,400)   | (2,807,403)<br>(448,400)   | (2,468,600)<br>(2,468,600)<br>(2,807,403)<br>(448,400) | (5,20,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)  | (1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400) | (15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400) | (126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)                                    | 560,100<br>(126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)  | 489,100<br>560,100<br>(126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)   | #89,100<br>560,100<br>(126,100)<br>(15,100,000)<br>(1,310,900)<br>(5,297,200)<br>(5,166,500)<br>(2,468,600)<br>(2,807,403)<br>(448,400)   |

<sup>\*</sup> Adjusted From Estimated Cost to Project Award Cost

<sup>\*\*</sup> Added \$800,000 to the original submittal

| Grenada       | Greenwood                                | Greenwood                  | Greenwood      | Clarksdale                             | Clarksdale                              | Clarksdale   | Clairoudio   | Clarkedale   | Clarksdale                                      | Clarksdal | Batesville                        | Batesville     | Batesville                                     | Batesville      |   | West Point  | West Point | Tupelo  | upero | Starkville  | Starkville | Ripley  | Ripley | Pontotoc                      | Pontotoc | New Albany  | New Albany | Louisville                                    | Corintin                  |   | Corinth | Columbus   | Columbus | Booneville   | Booneville | Amory   | Aberdeen                                      | Aberdeen                    | City   |
|---------------|--|----------------------------|----------------|--|---|--|--|--|---|-----------|-----------------------------------|----------------|--|-----------------|---|---|------------|---|-------|---|------------|---|--------|-------------------------------|----------|---|------------|---|---------------------------|---|---------|--|----------|--|------------|---|---|-----------------------------|--|
|               | Leftore                                  |                            |                |  | Coanoma                                 | Coanoma  | Coahona  | Coahoma  |   |           | Panola                            | Panola         | Panola   |                 |   | Clay  | #<br>-     | Lee   |       | Oktibbeha   |            | Tippah  |        | Pontotoc                      |          | Union   |            | Winston                                       | Alcorn                    | Alcon   |         | Lowndes  |          | Prentiss   |            | Monroe  | Monroe  |                             | County   |
|               | Garrard Ave 9491-from LIS 82 to Sycamore |                            |                | Maple Avenue-9322-from Anderson to Lee | Cakridge Hoad-9320-from Cheyenne to Lee | New Africa Hoad-6900-from SH 161 to Bramlett/Davenport | Warin Coner And Doneward - 0000-11011 Indiana to 00 01 | Martin Lither King Boulevard - 8803-from Indiana to LIS 61 | Florence Access Boot from Dolla to 275 Florence |           | Intersection of Hwy 6 & US 51(70) |                | Intersection of Hwy 6 & Lakewood/Power Dr (70) |                 |   | Lone Oak Drive from Lone Oak Rd to East Oakridge Dr |            | Eason Blvd (8193) Across Town Creek (Already in STIP) |       | Jackson St (7106) from Lumpkin to E. Main St; Louisville St, (7107) from Greensboro St. to Yellowjacket Dr; N. Mongameny St, (7102) from Hwy 122 to E. Main St; S. Mongomeny St (7103) from Hwy 12 to Locksley Way and from Lym Lane to Academy Rd; Greensboro St. (712) from Talley Ho Rd to Reed Rd; Reed Rd from (7112) Greensboro to Hwy 182; Gillespie St (7108) from Whitfield St to Russell St; Yellowjacket Dr (9344) from Louisville St to Eckford Dr; University Dr. (7101) from Montgomery St. to Hwy 12 |            | S. Main Street (5651) from Hwy. 15 north to Water Street: N. Main St (5659) and from Pine Street north to Railroad Crossing R.O.W. Boundary |        | Magee Dr/Stafford Blvd (7052) |          | Overlay Bankhead St (9646) from Camp Ave to Glade St; Overlay and replace pipe on Carter Ave (9650) between US 78 and Main St |            | S. Church Ave (9674) from Hwy 15 to Armstrong | Iron Hwy /2 to Linden St  | Fulton Drive (9040) from Linden to Shiloh Road; Fulton Drive (9302) from Hwy 72 South to City Limits; Alcorn Drive (9306) |         | 8th Street North (8366) from Main St to 3rd Ave: Military Road (9337) from 18th Ave to 3rd Ave; 7th Street North (9825) from Bluocaut to 18th Ave N; Willowbrook Drive (8351) from 5th St N to7th St N; Higg Road (9355) from Hwy 12 to City Limits; HWY 50 / Tuscatoogs Rd (9356) from Lehmberg to Hwy 82 |          | Along N. 2nd Street (9629) at the intersections of 1) Hwy 4, 2) College, 3) Veterans & 4) Cunningham Blvd. |            | Waterway Drive (9569) from Hwy 279 to 5th Ave | Chestnut St. (7163) from Hwy 45/25 to Hwy 145 |                             | Route & Termini  |
|               | Milling, Petromat, Overlay               | Milling, Petromat, Overlay |                | Overlay                                | Overlay                                 | Overlay  | Overlay  | Overlay  | Oscilla   |           | Signal Upgrade                    | Signal Upgrade | Signal Upgrade                                 |                 |   | Widening and Overlay                                |            | Widen, Curb/Gutter, Bridge, Drain, Pave               |       | Milling, Overlay, Striping, ADA   |            | Milling, Overlay, & Striping  |        | Overlay and turn lanes        |          | Replace Undersized Pipe with Box Culvert  |            | Overlay                                       | will, Overlay, a Surpring | Mill Overlay & String   |         | 1.5 inch asphalt overlay (incidentals such<br>as rasing manholes and water valves,<br>base repairs, leveling course, miling,<br>striping, reflectors, vehicle loop assembly<br>replacement, traffic control, mobilization<br>are included)   |          | Provide metal poles and mast arms @ intersections  |            | Milling & Overlay                             | Mill and Overlay                              |                             | Project Scope of Work                                  |
| g             | Resurfacing                              | Resurfacing                |                | Resurfacing                            | Hesurfacing                             | Resurracing  | nesuriacing  | nesdriacing  | Donato  |           | Listed                            | Listed         | Listed   |                 |   | Operation/Maintenance                               |            | Listed  |       | Resurtacing   |            | Resurfacing   |        | Resurfacing                   |          | Operation/Maintenance   |            | Resurfacing                                   | Hosangeny                 | Resurfacing   |         | Resurfacing  |          | Safety   |            | Resurtacing                                   | Hesurfacing                                   |                             | STIP Group   |
|               | 0.56                                     | 1.09                       |                | 0.95                                   | 1.10                                    | 1.00   | 2.00   | 300  | 4 60  |           |                                   |                |  |                 |   | 0.76  |            | 0.3   |       | 4,00  |            | 0.48  |        | 0.32                          |          | 0.5   |            | 1.3   |                           | 1 20  |         | 4.1  |          | N/A  |            | 0.868   | 0.6   |                             | Project Length   |
| \$ 533,944.00 |  |                            | \$ 661,195.00  |  |   |  |  |  | \$ 740,001.00                                   | 240 961 0 |                                   |                |  | \$ 255,255.00   |   | \$ 435,833.00                                       |            | \$ 1,227,688.00                                       |       | \$ 784,786.00   |            | \$ 196,582.00   |        | \$ 188,508.00                 |          | \$ 272,983.00   |            | \$ 251,416.00                                 |                           | \$ 504.338.00   |         | \$ 1,131,020,00  |          | \$ 309,515.00  |            | \$ 249,621.00                                 | \$ 230,207,00                                 |                             | Total ARRA funds<br>used                               |
| 0             |  |                            | 0              |  |   |  |  |  |   |           |                                   |                |  | 0 \$ 194,745.00 |   | 0 \$ 43,734.00                                      |            | 0 \$ 1,404,525.00                                     |       | 0 \$ 232,243,00   |            | STP funds if actual exceeds est.  |        | 0 est.                        |          | 0 STP funds if actual exceeds est.  |            | 0 \$ 65,827.00                                |                           | 0 \$ 91.714.00  |         | STP funds if actual 0 exceeds est.   |          | 0 \$ 112,285,00  |            | 0 \$ 200,303.00                               |   | STP funds if actual exceeds | Total Other Federal<br>Funds                           |
| \$ 533,944.00 |  |                            | \$ 661,195,000 |  |   |  |  |  | 40,001.00                                       |           |                                   |                |  | 430,000,00      |   | \$ 490,500.00                                       |            | \$ 2,737,362.00                                       |       | \$ 1,075,090,00   |            | \$ 196,582,00   |        | \$ 188,508,00                 |          | \$ 272,983,00   |            | \$ 333,700.00                                 |                           | \$ 618,980,00   |         | \$ 1,131,020.00  |          | \$ 421,800.00  |            | \$ 500,000.00                                 | \$ 630,507,000                                |                             | Total Construction Cost<br>Estimate<br>(includes CE%I) |
| 0             |  |                            | Ó              |  |   |  |  |  | Т   | 9         |                                   |                |  | 6               | n | 0 \$ 10,933.00                                      |            | 0 \$ 105,149.00                                       |       | 58,061,00   |            | O N/A   |        | O N/A                         |          | 0<br>N/A  |            | 0 \$ 16,457.00                                |                           | 0 \$ 22,928.00  |         | 0)<br>N/A  | N/A      | 49   |            | 0 \$ 50,076.00                                | 3   |                             | Total Local Funds                                      |

|                                 | Laurel Jones 5th Ave at Gardiner Creek | Laurel | Philadelphia Neshoba Railroad Ave from Rea St. to | Neshoba          |   | Philadelphia | hidge projects due to possib  | Meridian Lauderdale to A Street) |                        | Lauderdale   | Meridian | Forest Scott NONE SELECTED | ty Yazoo   | Vicksburg Warren Wisconsin Ave 8907 (Bazinsky Rd to I-20) |                     | Leland Washington N. Broad St. (9670) (8th St to City Limits) | Multiple Routes: BB King (92) Avenue (9206) (City Limits to Indianola Suntlower (Kinlock Rd to BB King)   | a  | Greenville Washington Tennessee Gas Rd (6922) (Main St to Hwy 1)  Washington Intersection of Read Rd (7921) & Main St (6919) | Crystal Springs   Copiah   Newton Street(5604) (George | Cleveland Bolivar North St/Court St. (8035/8032) | Mongomery                |                          | Montgomery               | Senatobia Tate East Main Street (5512)-from Scott to Park Street |               | Lafayette        | Lafayette   | Lafayette        | Oxford  |                 | Kosciusko Attala Love Road-8930-from Huntington to South Natchez | Marshall  | Holly Springs Marshall Randolph (F.A. No. 9013)-from Salem to Rust | Holly Springs | Desoto   |               | Grenada          | Grenada                              | Grenada Vance (8453)-from Maple Str | City County Rout            |
|---------------------------------|--|--------|---|------------------|---|--------------|---|----------------------------------|------------------------|--|----------|----------------------------|--|---|---------------------|---|---|--|--|--|--|--------------------------|--------------------------|--------------------------|--|---------------|------------------|---|------------------|---|-----------------|--|---|--|---------------|--|---------------|------------------|--------------------------------------|-------------------------------------|-----------------------------|
|                                 |  |        |   |                  | Herman Alford Memorial Parkway (FA# 0026) from Pecan Ave. |              | (Note: on 3/5/09 the City was warned about possible delays on the control of the | 1                                | - 1                    | 29th Ave Bridge at Sowashee Creek (FA# 8134) (29th Ave previously known as 31st Ave) |          |                            | Muliple Houses: 15th st. (8411). (Champin Ave (bt., Martin Luther<br>King Dr.) to Gordon Ave), Lamar Ave (8408). (W 2nd St to 15th<br>St), Champlin Ave (Dr. Martin Luther King Jr. Dr.) (8402). (1st St to<br>9th St) |   |                     |   | Multiplo Routes: BB King (9204) (Wiggins to US 49), Westside<br>Avenue (9206) (City Limits to Front Ave.), Wiggins Road (9204)<br>(Kinlock Rd to BB King) | S TOTAL CO.  | tain St to Hwy 1)  | Newton Street(5604) (Georgetown St to near Harmony Rd) | 3)   |                          |                          |                          | Scott to Park Street   | ш             |                  | Old Taylor Road (8601)-from University Place to South Lamar |                  |   |                 | gion to South Natchez  | College Street (F.A. No. 9012)-from Boundary to Memphis | m Salem to Rust  |               | Holly Springs (or Commerce)7886-from US 51 to McInvale | П             |                  | Monroe (8454) from Jackson to Poplar | -                                   | Route & Termini             |
| Traffic Signal and Intersection | Bridge Replacement                     |        | Mill and overlay                                  | Mill and overlay |   |              |   | Overlay                          | reprised briege        | Replace Bridge   |          |                            | Dig out, level, overlay, shoulder gravel & Stripe  | Maintenance overlay                                       | Maintenance overlay | Mill & Overlay  | Mill & Overlay  | T TO SOCI TO PET TO SOCI TO SO | Mill and Overlay   | Reconstruction/Milling/Overlay                         | Downtown Sidewalk Reconst. Phase II              | viiiiig. Overlay Asprian | Milling, Overlay Asphalt | Milling, Overlay Asphalt | Mill and Overlay   |               | Mill and Overlay | Mill and Overlay  | Mill and Overlay | STP Mill and Overlay Project Consisting of the 4 roads below: |                 | Mill, Level & Overlay  | Milling, Leveling, and Overlay                          | Milling, Leveling, and Overlay                                     |               | Asphalt Overlay  | 1             | Mill and Overlay | Mill and Overlay                     | Mill and Overlay                    | Project Scope of Work       |
|                                 | Minor Bridge Replacement               |        | Resurfacing                                       | Resurfacing      |   |              |   | Resurfacing                      | and bridge replacement | Minor Bridge Replacement   |          |                            | Operation/Maintenance  | Resurfacing   | Resurfacing         | Resurfacing   | Resurfacing   | 0  | Resurfacing<br>Operation/Maintenance   | Listed   | Operation/Maintenance                            | Description              | Resurfacing              | Resurfacing              | Resurfacing  |               | Resurfacing      | Resurfacing   | Resurfacing      |   |                 | Resurfacing  | Resurfacing   | Resurfacing  |               | Resurfacing  | ĸ             | Resurfacing      | Resurfacing                          | Resurfacing                         | STIP Group                  |
|                                 | 0.1                                    |        | 0.3   | 0.8              |   |              |   | 0.45                             | 0.00                   | 0.03   |          |                            | 2.157  | 0.8   | _                   | 0.48  | 2,416   |  | 1 1  | 0.42   | 0.55   | 0.50                     | 0.30                     | 0.26                     | 0.43   |               | 0.27             | 0.82  | 0.76             | 2.33  |                 | .7 Miles   | 0.50  | 0.40   |               | 0.52   |               | 0.30             | 1.20                                 | 1.10                                | Project Length              |
|                                 | \$ 257,047.00                          |        | \$65,457  | \$196,617        |   |              |   | \$650,282                        | 4101000                | \$784,000  |          |                            | \$ 522,138.00  | -   | \$ 801,295.00       | \$ 197,443.00   | \$ 432,998.00   |  | \$ 975,000.00  | \$ 210.757.00  | \$ 496,695,00                                    |                          |                          |                          | \$ 196.726.00  | \$ 239,789.00 |                  |   |                  |   | \$ 421,873.00   |  | \$ 264 550 00   |  |               | \$ 285 543 00  | \$ 244,454.00 |                  |                                      |                                     | used                        |
|                                 | n/a                                    |        |   |                  |   |              |   |                                  |                        |  |          |                            |  | \$ 118,448.00   |                     |   |   |  |  | \$ 122,013,60  | \$ 718,254.00                                    |                          |                          |                          |  |               |                  |   |                  |   | \$ 661,062.00   |  |   |  |               |  |               |                  |                                      |                                     | Funds                       |
|                                 | \$ 257,047.00                          |        |   | \$ 196,617.00    |   |              |   | \$650,282.00                     | 4.0.100000             | \$784,000.00   |          |                            | \$ 522,138.00  | 49  | \$ 801,295,00       | \$ 197,443.00   | \$ 432,998.00   |  | \$ 975,000.00  | \$ 363,274,00  | \$ 1,400,000.00                                  |                          |                          |                          | \$ 196.726.00  | \$ 239,789.00 |                  |   |                  |   | \$ 1.248,200.00 |  | \$ 264 550.00   |  |               | \$ 285.543.00  | \$ 244,454.00 |                  |                                      |                                     | Estimate<br>(includes CE%I) |
|                                 | 0 n/a                                  |        | 9   | 3                |   |              |   |                                  |                        |  |          |                            |  | 0 \$ 29,612,00  | J                   |   |   |  |  | 0 \$ 30,503.40   | 0 \$ 185,051.00                                  |                          |                          |                          |  | 0             |                  |   |                  |   | 0 \$ 165,265.00 |  |   |  |               |  | 0             |                  |                                      |                                     | Total Local Funds           |

| City       | County      | Route & Termini  | Project Scope of Work                | STIP Group      | Project Length | Total ARRA funds<br>used | Total Other Federal<br>Funds | Total Construction Cost Estimate (includes CE%l) | Total Local Funds    |
|------------|-------------|--|--------------------------------------|-----------------|----------------|--------------------------|------------------------------|--|----------------------|
| Laurel     | Jones       | 16th Ave from King St to Ferrill St  | Mill, Overlay, Stripe                | Resurfacing     | 0.1            | \$ 115,000.00            | n/a                          | \$ 115,000.00                                    | n/a                  |
| Picayune   |             |  |                                      |                 |                |                          |                              |  | 1                    |
| Picavune   | Pearl River | Palestine Road & Crosby - 7152 &   | OVERLAY                              | Resurfacing     | 1.855          | \$ 378,056.00            | \$ 161,944.00                | \$ 540,000.00                                    | STP match (\$32,389) |
| 100        |             | North Main Street - 7155 &   |                                      |                 |                |                          | STP funds                    |  |                      |
|            |             | Beech Street - 7153  |                                      |                 |                |                          |                              |  |                      |
| Waynesboro |             |  |                                      |                 |                |                          |                              |  |                      |
| Waynesboro | Wayne       | West Avenue - 5583, MS 184 to Turner Street  | Asphalt Overlay                      | Resurfacing     | 0.85           | \$ 186,498.00            | n/a                          | \$ 186,498.00                                    | n/a                  |
| Brookhaven |             |  |                                      |                 |                |                          |                              |  |                      |
| Brookhaven | Lincoln     | Brookway Blvd. (9518) beginning at the end of State Maintenance<br>just east of I-55 and running east to US 51   | Milling and Overlay                  | Resurfacing     | 0.82           | \$ 353,869.00            | \$ 357,705.00                | \$ 801,000.00                                    | \$ 89,426.00         |
| Columbia   |             |  |                                      |                 |                |                          |                              |  |                      |
| Columbia   | Marion      | Main St. beginning approximately 500 feet west of the intersection of Broad St. and High School Avenue and then go west and then porth to 1 afavette St. (6034)(0.65 mi.)  | milling, overlav, striping           | Resurfacing     | 0.65           | \$ 236,954.00 \$         | \$ 190,437,00                | \$ 475,000,00                                    | \$ 47,609,00         |
| McComb     |             |  |                                      |                 |                |                          |                              |  |                      |
|            |             | Pearl River Ave and Locust St Int. (7044) (0.08 mi.), S. Magnolia St. from Pearl River Avenue to US 98 (7135)(1.00 mi.), and Summit St. from E. Georgia Ave. to Higgins Rd. (7146)(0.85  |                                      |                 | 2              |                          |                              |  | 38                   |
| Natchez    | TING        | (m)  | parentian and address in proventions | - Communication |                |                          |                              |  |                      |
| Natchoz    | Adams       | Pearl St. from State St. to Jefferson St. (6089)(0.24 ml.), Commerce St. from State St. to Jefferson St. (6099)(0.24 ml.), Rankin St. from Orleans St. to Jefferson St. (6092)(0.36 ml.), Rankin St. from Orleans St. to Jefferson St. (6092)(0.36 ml.), Washington St. from M.L.K., Jr. St. to Broadway St. (6085)(0.45 ml.), State St. from Broadway St. to Madison St. (6089)(0.45 ml.), State St. from Broadway St. to M.L.K. Jr. St. (6058 & 6072)(0.83 ml.), and Mefrose Avenue from Ratcliff PL. to Roselawn Dr. (6070)(0.10 ml.) | Milling and Overlay                  | Resurfacing     | 2.73           | \$ 662,595,00            | \$ 40,000.00                 | \$ 712,595.00                                    | \$ 10,000.00         |