WORK AUTHORIZATION

DESIGN AND CONSTRUCTION ENGINEERING AND INSPECTION (CE&I) SERVICES NAIL ROAD IMPROVEMENTS (GETWELL TO TCHULAHOMA)

In accordance with the Master Service Agreement dated June 13, 2014 as amended by the 7th amendment dated September 1, 2022 between City of Southaven and Civil-Link, LLC, this Work Authorization describes the services and payment conditions related to the engineering design & construction engineering and inspection (CE&I) services provided by CL for the Project described as the NAIL ROAD IMPROVEMENTS (GETWELL TO TCHULAHOMA).

GENERAL:

The NAIL ROAD IMPROVEMENTS (GETWELL TO TCHULAHOMA) (hereafter, "Project") is proposed to be completed utilizing a mixture of local funds and private funds from adjacent developments appropriated for this Project for the improvements and necessary extension of a three-lane boulevard typical section of Nail Road from Getwell Road east to Tchulahoma Road. To complete this Project, engineering design, topographic survey, construction engineering and inspection, and material quality control testing phase services will be completed to prepare contract documents, plans and specifications for bids and selection of a Contractor for the City of Southaven (hereafter, "Owner"). In addition, CL will assist in assuring the project is constructed in accordance with the contract documents, plans and specifications, by providing CE&I services and material quality control testing for the Owner.

The Project is expected to include approximately 3000 linear feet of new road construction with two 15' lanes with a 12' boulevard, a 10' wide pedestrian multiuse trail and a signal at the new intersection of Nail Road and Tchulahoma Road. The existing portion of Nail Road will be modified and improved but is not planned to be converted to a boulevard, but the 10' wide pedestrian multiuse trail will extend all the way to Getwell Road.

SCHEDULE:

The Project time necessary to complete each service from the date of this Work Authorization is as follows:

Engineering Design (Geotechnical, Design, Survey, Bidding) 8 Months Construction Engineering and Inspection (CE&I and Testing) 10 Months

PAYMENT CONDITIONS:

CL shall provide the services described herein for this WA at the following rates:

Geotechnical Investigation \$25,000.00 (Lump Sum)

Topographic Survey \$25,000.00 (Hourly not to exceed) Engineering Design and Bidding \$250,000.00 (Hourly not to exceed) \$300,000.00 (Hourly not to exceed)

Construction Engineering and Inspection

Construction Material Testing \$35,000.00 (Hourly and per unit not to exceed)

Total \$635,000.00

Payment shall be made in accordance with the terms set forth in the referenced Professional Services Master Agreement. Any construction phase services after the construction contract time or additional services outside of those described will be conducted at the labor mark-up listed herein.

SCOPE OF SERVICES:

I. **DESIGN PHASE SERVICES**

- Consult with the OWNER to clarify and define the OWNER's requirements for the Project. A.
- B. Prepare design documents consisting of final design criteria, plan-profile drawings details, drainage plans, erosion control plans, cross sections, and outline specifications.
- On the basis of approved preliminary design documents (including OWNER's comments) and detailed C. design, prepare final design documents to include final construction drawings, specifications, and

contract documents.

- D. Conduct plan-in-hand inspection of the project site with OWNER and representatives of governmental agencies which may have jurisdiction over the Project.
- E. Contact and meet with representatives of utility companies to resolve utility issues affected by the proposed construction.
- F. Prepare a project notebook containing copies of all design calculations, equipment and component data sheets, manufacturer's catalog cuts, survey books/notes, correspondence, and other information.
- G. Based on information contained in the final design documents, prepare a revised opinion of probable construction costs.
- H. Preparation of a Stormwater Pollution Prevention Plan if required.
- I. Prepare and issue Contract Documents to prospective bidders and maintain a record of their issuance.
- J. Prepare and issue Addenda (after approval by the OWNER) as appropriate to interpret, clarify, correct, or expand Contract Documents to each known procurer of the Contract Documents.
- K. Provide information on the general scope, unusual conditions and desired sequence of construction as requested by procurers of Contract Documents.
- L. Conduct a pre-bid conference if requested by the OWNER.
- M. Consult with and advise the OWNER as to the acceptability of subcontractors, suppliers, and other persons or organizations proposed by the prime Contractor as required by the Contract Documents.
- N. Consult with and advise the owner as to the acceptability of substitute materials and equipment proposed by the Contractor when substitution prior to the award of contracts is allowed by the Contract Documents.
- O. Attending the bid opening, prepare bid tabulation sheets and assist the owner in evaluating bids.
- P. Assist the OWNER in the preparation of the documents necessary to complete the award.

The Bidding Phase will be considered complete upon commencement of the Construction Phase after award and contract documents are issued or upon cessation of negotiations with prospective contractors.

II. CONSTRUCTION SERVICES

- A. General Administration of Construction Services.
 - 1. The ENGINEER shall consult with and advise the OWNER and act as OWNER'S representative; shall issue all instructions of OWNER to Contractor; and shall act as initial interpreter of the Contract Documents and judge of the acceptability of the work thereunder.
- B. Visits to Site and Observation of Construction.
 - 1. The ENGINEER shall make visits to the site at intervals appropriate to the various stages of construction as he deems necessary in order to observe as an experienced and qualified design professional the progress and quality of the various aspects of Contractor's work. Based on information obtained during such visits and on such observations, the ENGINEER shall endeavor to determine in general if such work is proceeding in accordance with the Contract Documents and shall keep OWNER informed of the progress of the work. The purpose of the ENGINEER'S visits to the site will be to enable him to carry out the duties and responsibilities assigned to and undertaken by him during the Construction Phase, and, in addition, through his experience as a qualified design professional, to provide for OWNER a greater degree of confidence that the completed work of Contractor will conform generally to the Contract Documents and that the integrity of the design concept of the completed Project

as a functioning whole as indicated in the Contract Documents has been implemented and preserved by Contractor. On the other hand, the ENGINEER shall not, during such visits or as a result of such observations of Contractor's work in progress, supervise, direct or have control over Contractor's work; nor shall the ENGINEER have authority over or responsibility for the means, methods, techniques, sequences or procedures of construction selected by Contractor, for safety precautions and programs incident to the work of Contractor or for any failure of Contractor to comply with laws, rules, regulations, ordinances, codes or orders applicable to Contractor's furnishing and performing the work. Accordingly, the ENGINEER can neither guarantee the performance of the construction contract by Contractor nor assume responsibility for Contractor's failure to furnish and perform his work in accordance with the Contract Documents.

- 2. Defective Work. During such site visits and on the basis of such observations, the ENGINEER may recommend to the OWNER disapproval or rejection of Contractor's work if the ENGINEER believes that such work will not produce a completed Project which conforms generally with the Contract Documents or that it will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents.
- 3. Clarifications and Interpretations; Change Orders. The ENGINEER shall issue necessary clarifications and interpretations of the Contract Documents as appropriate to the orderly completion of the work. Such clarifications and interpretations will be consistent with the intent of and reasonably inferable from the Contract Documents. In connection therewith, if appropriate, the ENGINEER shall recommend Change Orders to OWNER and shall prepare Change Orders as required.
- 4. Shop Drawings. The ENGINEER shall review and approve (or take other appropriate action in respect of) Shop Drawings, samples and other data which Contractor is required to submit, but only for conformance with the design concept of the completed Project as a functioning whole as indicated in the Contract Documents and compliance with the information given in the Contract Documents. Such reviews and approvals or other action shall not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto.
- 5. Substitutes. The ENGINEER shall evaluate and determine the acceptability of substitute, or "or-equal" materials and equipment proposed by the Contractor.
- 6. Inspections and Tests. The ENGINEER shall have authority, as OWNER'S representative, to require special inspection or testing of the work, and shall receive and review all certificates of inspections, testings and approvals required by laws, rules, regulations, ordinances, codes, orders or the Contract Documents (but only to determine generally that their content complies with the requirements of, and the results certified indicate compliance with, the Contract Documents).
- 7. Applications for Payment. Based on the ENGINEER'S on-site observations as an experienced and qualified design professional and on review of applications for payment and the accompanying data and schedules:
 - a) The ENGINEER shall determine the amounts owed to Contractor and recommend in writing payments to Contractor in such amounts. Such recommendations of payment will constitute a representation to OWNER, based on such observations and review, that the work has progressed to the point indicated, and that, to the best of the ENGINEER'S knowledge, information and belief, the quality of such work is generally in accordance with the Contract Documents. In the case of unit price work, the ENGINEER's recommendations of payment will include final determinations of quantities and classification of such work (subject to any subsequent adjustments allowed by the Contract Documents).
 - b) By recommending any payment, the ENGINEER shall not thereby be deemed to have represented that on-site observations made by the ENGINEER to check the quality or quantity of Contractor's work as it is performed and furnished have been exhaustive, extended to every aspect of the work in progress, or involved detailed inspections of the work beyond the responsibilities specifically assigned to the ENGINEER in this Agreement and the Contract Documents. The ENGINEER'S review of Contractor's work for the purposes of recommending payments will not impose on the ENGINEER responsibility to supervise, direct or control such work or for the means, methods, techniques, sequences, or procedures of construction or safety precautions or programs incident thereto or Contractor's compliance with laws, rules, regulations, ordinances, codes or orders applicable to their furnishing and performing the work. It

will also not impose responsibility on the ENGINEER to make any examination to ascertain how or for what purposes any Contractor has used the monies paid on account of the contract price, or to determine that title to any of the work, materials or equipment has passed to OWNER free and clear of any lien, claims, security interests or encumbrances, or that there may not be other matters at issue between OWNER and Contractor that might affect the amount that should be paid.

- 8. Contractor's Completion Documents. The ENGINEER shall receive, review and transmit to OWNER with written comments maintenance and operating instructions, schedules, guarantees, bonds and certificates of inspection, tests and approvals which are to be assembled by Contractor in accordance with the Contract Documents (but such review will only be to determine that their content complies with the requirements of the Contract Documents); and shall transmit them to OWNER with written comments.
- 9. Substantial Completion. Following notice from Contractor that Contractor considers the entire work ready for its intended use, the ENGINEER and OWNER, accompanied by Contractor, shall conduct an inspection to determine if the work is substantially complete. If, after considering any objections of OWNER, the ENGINEER considers the work substantially complete, the ENGINEER shall deliver a certificate of substantial completion to OWNER and Contractor.
- 10. Final Notice of Acceptability of the Work. The ENGINEER shall conduct a final inspection to determine if the completed work of Contractor is acceptable so that the ENGINEER may recommend, in writing, final payment to Contractor. Accompanying the recommendation for final payment, the ENGINEER shall also provide a notice that the work is acceptable to the best of the ENGINEER's knowledge, information and belief and based on the extent of the services performed and furnished by the ENGINEER under this Agreement.
- 11. Record Documents. Upon completion of the work, the ENGINEER shall compile for and deliver to the OWNER a complete set of record documents conforming to information furnished to the ENGINEER by the Contractor. This set of documents shall consist of record specifications and reproducible record drawings showing the reported location of the work. In that record documents are based on information provided by others, the ENGINEER cannot and does not warrant their accuracy.
- 12. Limitation of Responsibilities. The ENGINEER shall not be responsible for the acts or omissions of any Contractor, or of any subcontractor, any supplier, or of any other person or organization at the site or otherwise furnishing or performing any of the work. The ENGINEER shall not be responsible for the Contractor's failure to perform or furnish the work in accordance with the Contract Documents.
- 13. Progress Meetings and Reports. During construction, the ENGINEER will schedule and conduct monthly progress meetings with the OWNER, Contractor, and appropriate subcontractors, if any, to discuss progress, scheduling problems, conflicts, and observations of all parties involved. The ENGINEER shall also prepare minutes of the meeting. The ENGINEER shall also prepare a construction progress report monthly which shall be submitted to OWNER by the 10th day of each month for the preceding month's work. This report shall accompany the Contractor's and the ENGINEER'S monthly payment requests.
- 14. Duration of Construction Phase. The Construction Phase will commence with the execution of the construction contract for the Project or any part thereof and will terminate upon written recommendation by the ENGINEER of final payment and submission of record documents to OWNER.
- C. Resident Project Representative.
 - 1. The ENGINEER shall furnish a Resident Project Representative (RPR), assistants and other field staff to assist the ENGINEER in observing the progress and quality of the work of the Contractor.
 - 2. Through more extensive on-site observations of the work in progress and field checks of materials and equipment by the RPR and assistants, the ENGINEER shall endeavor to provide further protection for OWNER against defects and deficiencies in the work of the Contractor; but, the furnishing of such services will not make the ENGINEER responsible for or give him control over construction means, methods, techniques, sequences or procedures or for safety precautions or programs, or responsibility for Contractor's failure to perform the work in accordance with the Contract Documents.

- 3. The duties and responsibilities of the RPR are limited to those of the ENGINEER in his agreement with the OWNER and in the construction Contract Documents, and are further limited and described as follows:
 - a) RPR is the ENGINEER'S agent at the site and will act as directed by and under the supervision of the ENGINEER and will confer with the ENGINEER regarding RPR's actions. RPR's dealings in matters pertaining to the on-site work shall in general be with the ENGINEER and Contractor keeping OWNER advised, as necessary. RPR's dealings with subcontractors shall only be through or with the full knowledge and approval of Contractor. RPR shall generally communicate with OWNER with the knowledge of and under the direction of the ENGINEER.
 - b) Schedules. Review the progress schedule and schedule of Shop Drawing submittals prepared by Contractor and consult with the ENGINEER concerning acceptability.
 - c) Conferences and Meetings. Attend meetings with Contractor, such as preconstruction conferences, progress meetings, job conferences and other project-related meetings, and prepare and circulate copies of minutes thereof.
 - d) Liaison. Serve as the ENGINEER'S liaison with Contractor, working principally through Contractor's superintendent and assist in understanding the intent of the Contract Documents; and assist the ENGINEER in serving as OWNER'S liaison with Contractor when Contractor's operations affect OWNER'S on-site operations.
 - e) Assist in obtaining from OWNER additional details or information, when required for proper execution of the work.
 - f) Record date of receipt of Shop Drawings and samples.
 - g) Receive samples which are furnished at the site by Contractor and notify the ENGINEER of availability of samples for examination.
 - h) Advise the ENGINEER and Contractor of the commencement of any work requiring a Shop Drawing or sample if the submittal has not been approved by the ENGINEER.
 - i) Review of Work, Rejection of Defective Work, Inspections and Tests
 - j) Conduct on-site observations of the work in progress to assist the ENGINEER in determining if the work is in general proceeding in accordance with the Contract Documents.
 - k) Report to the ENGINEER whenever RPR believes that any work will not produce a completed Project that conforms generally to the Contract Documents or will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents, or has been damaged, or does not meet the requirements of any inspection, test or approval required to be made; and advise the ENGINEER of work that RPR believes should be corrected or rejected or should be uncovered for observation, or requires special testing, inspection or approval.
 - l) Verify that tests, equipment, and systems startups and operating and maintenance training are conducted in the presence of appropriate personnel, and that Contractor maintains adequate records thereof; and observe, record and report to the ENGINEER appropriate details relative to the test procedures and startups.
 - m) Accompany visiting inspectors representing the public or other agencies having jurisdiction over the Project, record the results of these inspections and report these results to the ENGINEER.
 - n) Interpretation of Contract Documents. Report to the ENGINEER when clarifications and interpretations of the Contract Documents are needed and transmit to Contractor clarifications and interpretations as issued by the ENGINEER.

- o) Modifications. Consider and evaluate Contractor's suggestions for modifications in Drawings or Specifications and report with RPR's recommendations to the ENGINEER. Transmit to Contractor in writing decisions as issued by the ENGINEER.
- p) Maintain at the job site orderly files for correspondence, reports of job conferences, Shop Drawings and samples, reproductions of original Contract Documents including all addenda, Change Orders, additional Drawings issued subsequent to the execution of the contract, the ENGINEER'S clarifications and interpretations of the Contract Documents, progress reports, Shop Drawing submittals received from and delivered to Contractor and other Project related documents.
- q) Prepare a daily report or keep a diary or logbook, recording Contractor's hours on the job site, weather conditions, data relative to questions of Change Orders or changed conditions, list of job site visitors, daily activities, decisions, observations in general, and specific observations in more detail as in the case of observing test procedures; and send copies to the ENGINEER.
- r) Record names, addresses and telephone numbers of all Contractors, subcontractors and major suppliers of materials and equipment.
- s) Furnish the ENGINEER periodic reports as required of progress of the work and of Contractor's compliance with the progress schedule and schedule of Shop Drawings and sample submittals.
- t) Consult with the ENGINEER in advance of scheduled major tests, inspections or start of important phases of the work.
- u) Draft and recommend to the ENGINEER proposed Change Orders, obtaining backup material from Contractor.
- v) Report immediately to the ENGINEER and OWNER the occurrence of any accident.
- w) Payment Requests. Review applications for payment with Contractor for compliance with the established procedure for submission and forward with recommendations to the ENGINEER, noting particularly the relationship of the payment requested to the work completed and materials and equipment delivered at the site but not incorporated in the work.
- x) Certificates, Maintenance and Operation Manuals. During the course of the work, verify that certificates, maintenance and operation manuals and other data required to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have this material delivered to the ENGINEER for review and forwarding to OWNER prior to final payment for the work.
- y) Before the ENGINEER certifies substantial completion, submit to Contractor a list of observed items requiring completion or correction.
- z) Observe whether Contractor has performed inspections required by laws, rules, regulations, ordinances, codes, or orders applicable to the work, including but not limited to those to be performed by public agencies having jurisdiction over the work.
- aa) Conduct a final inspection in the company of the ENGINEER, OWNER, and Contractor and prepare a final list of items to be completed or corrected.
- bb) Observe whether all items on the final list have been completed or corrected and make recommendations to the ENGINEER concerning acceptance.
- cc) Shall not authorize any deviation from the Contract Documents or substitution of materials or equipment (including "or-equal" items), unless authorized by the ENGINEER.
- dd) Shall not exceed limitations of the ENGINEER'S authority as set forth in the Contract Documents and this Agreement.

- ee) Shall not undertake any of the responsibilities of Contractor, subcontractors, suppliers or Contractor's superintendent.
- ff) Shall not advise on, issue directions relative to, or assume control over any aspect of the means, methods, techniques, sequences, or procedures of construction unless such advice or directions are specifically required by the Contract Documents.
- gg) Shall not advise on, issue directions regarding to, or assume control over safety precautions and programs in connection with the work.
- hh) Shall not accept Shop Drawings or sample submittals from anyone other than Contractor.
- ii) Shall not authorize OWNER to occupy the Project in whole or in part.
- jj) Shall not participate in specialized field or laboratory tests or inspections conducted by others except as specifically authorized by the ENGINEER.

III. ON-SITE TESTING AND MONITORING OF CONSTRUCTION

- A. Onsite soils density testing services will be provided by ENGINEER during the earthwork activities and piping installations.
- B. Onsite asphalt testing related to verifying temperatures, thickness, etc.
- C. Onsite concrete material sampling and reporting.
- D. ENGINEER will furnish and have and a Material Tester on site during the activities listed when notified to assist the OWNER in observing quality of the work of the Contractor.

IV. SERVICES NOT INCLUDED - ADDITIONAL SERVICES IF REQUIRED

- A. Environmental Evaluations or Investigations beyond a Categorical Exclusion
- B. Right-of-Way/Easement Acquisition Services
- C. Construction Surveying or Staking

<u>TERMS AND CONDITIONS</u>. The terms and conditions of the Agreement referenced above shall apply to this Work Authorization, except as expressly modified herein.

ACCEPTANCE of the terms of this Work Authorization is acknowledged by the following signatures of the Authorized Representatives.

Dates / Lucht	CIVILLINK STULL
Signature	Signature
Darren Musselwhite, Mayor	Dan Cordell, Principal
Typed Name/Title	Typed Name/Title
	1/- 9-23
Date of Signature	Date of Signature

WORK AUTHORIZATION

DESIGN AND CONSTRUCTION ENGINEERING AND INSPECTION (CE&I) SERVICES SNOWDEN LANE WIDENING (MAY BLVD TO GOODMAN RD)

In accordance with the Master Service Agreement dated June 13, 2014 as amended by the 7th amendment dated September 1, 2022 between City of Southaven and Civil-Link, LLC, this Work Authorization describes the services and payment conditions related to the engineering design & construction engineering and inspection (CE&I) services provided by CL for the Project described as the SNOWDEN LANE WIDENING (MAY BLVD TO GOODMAN ROAD).

GENERAL:

The SNOWDEN LANE WIDENING (MAY BLVD TO GOODMAN RD) (hereafter, "Project") is proposed to be completed utilizing a mixture of local funds and private funds from adjacent developments appropriated for this Project for the improvements necessary widen the existing 2-lane Snowden Lane Road to a three-lane road section with a 10' wide multiuse trail from May Blvd north to Goodman Road. To complete this Project, engineering design, topographic survey, construction engineering and inspection, and material quality control testing phase services will be completed to prepare contract documents, plans and specifications for bids and selection of a Contractor for the City of Southaven (hereafter, "Owner"). In addition, CL will assist in assuring the project is constructed in accordance with the contract documents, plans and specifications, by providing CE&I services and material quality control testing for the Owner.

SCHEDULE:

The Project time necessary to complete each service from the date of this Work Authorization is as follows:

Engineering Design (Design, Survey, Bidding) 7 Months Construction Engineering and Inspection (CE&I and Testing) 8 Months

PAYMENT CONDITIONS:

CL shall provide the services described herein for this WA at the following rates:

Topographic Survey \$8,000.00 (Hourly not to exceed) Engineering Design and Bidding \$140,000.00 (Hourly not to exceed) Construction Engineering and Inspection \$155,000.00 (Hourly not to exceed) Construction Material Testing \$25,000.00 (Hourly and per unit not to exceed)

Total

\$328,000.00

Payment shall be made in accordance with the terms set forth in the referenced Professional Services Master Agreement. Any construction phase services after the construction contract time or additional services outside of those described will be conducted at the labor mark-up listed herein.

SCOPE OF SERVICES:

DESIGN PHASE SERVICES I.

- A. Consult with the OWNER to clarify and define the OWNER's requirements for the Project.
- Prepare design documents consisting of final design criteria, plan-profile drawings details, drainage В. plans, erosion control plans, cross sections, and outline specifications.
- C. On the basis of approved preliminary design documents (including OWNER's comments) and detailed design, prepare final design documents to include final construction drawings, specifications, and contract documents.
- Conduct plan-in-hand inspection of the project site with OWNER and representatives of governmental D. agencies which may have jurisdiction over the Project.
- E. Contact and meet with representatives of utility companies to resolve utility issues affected by the

proposed construction.

- F. Prepare a project notebook containing copies of all design calculations, equipment and component data sheets, manufacturer's catalog cuts, survey books/notes, correspondence, and other information.
- G. Based on information contained in the final design documents, prepare a revised opinion of probable construction costs.
- H. Preparation of a Stormwater Pollution Prevention Plan if required.
- I. Prepare and issue Contract Documents to prospective bidders and maintain a record of their issuance.
- J. Prepare and issue Addenda (after approval by the OWNER) as appropriate to interpret, clarify, correct, or expand Contract Documents to each known procurer of the Contract Documents.
- K. Provide information on the general scope, unusual conditions and desired sequence of construction as requested by procurers of Contract Documents.
- L. Conduct a pre-bid conference if requested by the OWNER.
- M. Consult with and advise the OWNER as to the acceptability of subcontractors, suppliers, and other persons or organizations proposed by the prime Contractor as required by the Contract Documents.
- N. Consult with and advise the owner as to the acceptability of substitute materials and equipment proposed by the Contractor when substitution prior to the award of contracts is allowed by the Contract Documents.
- O. Attending the bid opening, prepare bid tabulation sheets and assist the owner in evaluating bids.
- P. Assist the OWNER in the preparation of the documents necessary to complete the award.

The Bidding Phase will be considered complete upon commencement of the Construction Phase after award and contract documents are issued or upon cessation of negotiations with prospective contractors.

II. CONSTRUCTION SERVICES

- General Administration of Construction Services.
 - 1. The ENGINEER shall consult with and advise the OWNER and act as OWNER'S representative; shall issue all instructions of OWNER to Contractor; and shall act as initial interpreter of the Contract Documents and judge of the acceptability of the work thereunder.
- B. Visits to Site and Observation of Construction.
 - The ENGINEER shall make visits to the site at intervals appropriate to the various stages of construction as he deems necessary in order to observe as an experienced and qualified design professional the progress and quality of the various aspects of Contractor's work, Based on information obtained during such visits and on such observations, the ENGINEER shall endeavor to determine in general if such work is proceeding in accordance with the Contract Documents and shall keep OWNER informed of the progress of the work. The purpose of the ENGINEER'S visits to the site will be to enable him to carry out the duties and responsibilities assigned to and undertaken by him during the Construction Phase, and, in addition, through his experience as a qualified design professional, to provide for OWNER a greater degree of confidence that the completed work of Contractor will conform generally to the Contract Documents and that the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents has been implemented and preserved by Contractor. On the other hand, the ENGINEER shall not, during such visits or as a result of such observations of Contractor's work in progress, supervise, direct or have control over Contractor's work: nor shall the ENGINEER have authority over or responsibility for the means, methods, techniques, sequences or procedures of construction selected by Contractor, for safety precautions and programs incident to the work of Contractor or for any failure of Contractor to comply with laws, rules, regulations,

ordinances, codes or orders applicable to Contractor's furnishing and performing the work. Accordingly, the ENGINEER can neither guarantee the performance of the construction contract by Contractor nor assume responsibility for Contractor's failure to furnish and perform his work in accordance with the Contract Documents.

- 2. Defective Work. During such site visits and on the basis of such observations, the ENGINEER may recommend to the OWNER disapproval or rejection of Contractor's work if the ENGINEER believes that such work will not produce a completed Project which conforms generally with the Contract Documents or that it will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents.
- 3. Clarifications and Interpretations; Change Orders. The ENGINEER shall issue necessary clarifications and interpretations of the Contract Documents as appropriate to the orderly completion of the work. Such clarifications and interpretations will be consistent with the intent of and reasonably inferable from the Contract Documents. In connection therewith, if appropriate, the ENGINEER shall recommend Change Orders to OWNER and shall prepare Change Orders as required.
- 4. Shop Drawings. The ENGINEER shall review and approve (or take other appropriate action in respect of) Shop Drawings, samples and other data which Contractor is required to submit, but only for conformance with the design concept of the completed Project as a functioning whole as indicated in the Contract Documents and compliance with the information given in the Contract Documents. Such reviews and approvals or other action shall not extend to means, methods, techniques, sequences or procedures of construction or to safety precautions and programs incident thereto.
- 5. Substitutes. The ENGINEER shall evaluate and determine the acceptability of substitute, or "or-equal" materials and equipment proposed by the Contractor.
- 6. Inspections and Tests. The ENGINEER shall have authority, as OWNER'S representative, to require special inspection or testing of the work, and shall receive and review all certificates of inspections, testings and approvals required by laws, rules, regulations, ordinances, codes, orders or the Contract Documents (but only to determine generally that their content complies with the requirements of, and the results certified indicate compliance with, the Contract Documents).
- 7. Applications for Payment. Based on the ENGINEER'S on-site observations as an experienced and qualified design professional and on review of applications for payment and the accompanying data and schedules:
 - a) The ENGINEER shall determine the amounts owed to Contractor and recommend in writing payments to Contractor in such amounts. Such recommendations of payment will constitute a representation to OWNER, based on such observations and review, that the work has progressed to the point indicated, and that, to the best of the ENGINEER'S knowledge, information and belief, the quality of such work is generally in accordance with the Contract Documents. In the case of unit price work, the ENGINEER's recommendations of payment will include final determinations of quantities and classification of such work (subject to any subsequent adjustments allowed by the Contract Documents).
 - By recommending any payment, the ENGINEER shall not thereby be deemed to have represented that on-site observations made by the ENGINEER to check the quality or quantity of Contractor's work as it is performed and furnished have been exhaustive, extended to every aspect of the work in progress, or involved detailed inspections of the work beyond the responsibilities specifically assigned to the ENGINEER in this Agreement and the Contract Documents. The ENGINEER'S review of Contractor's work for the purposes of recommending payments will not impose on the ENGINEER responsibility to supervise, direct or control such work or for the means, methods, techniques, sequences, or procedures of construction or safety precautions or programs incident thereto or Contractor's compliance with laws, rules, regulations, ordinances, codes or orders applicable to their furnishing and performing the work. It will also not impose responsibility on the ENGINEER to make any examination to ascertain how or for what purposes any Contractor has used the monies paid on account of the contract price, or to determine that title to any of the work, materials or equipment has passed to OWNER free and clear of any lien, claims, security interests or encumbrances, or that there may not be other matters at issue between OWNER and Contractor that might affect the amount that should be paid.

- 8. Contractor's Completion Documents. The ENGINEER shall receive, review and transmit to OWNER with written comments maintenance and operating instructions, schedules, guarantees, bonds and certificates of inspection, tests and approvals which are to be assembled by Contractor in accordance with the Contract Documents (but such review will only be to determine that their content complies with the requirements of the Contract Documents); and shall transmit them to OWNER with written comments.
- 9. Substantial Completion. Following notice from Contractor that Contractor considers the entire work ready for its intended use, the ENGINEER and OWNER, accompanied by Contractor, shall conduct an inspection to determine if the work is substantially complete. If, after considering any objections of OWNER, the ENGINEER considers the work substantially complete, the ENGINEER shall deliver a certificate of substantial completion to OWNER and Contractor.
- 10. Final Notice of Acceptability of the Work. The ENGINEER shall conduct a final inspection to determine if the completed work of Contractor is acceptable so that the ENGINEER may recommend, in writing, final payment to Contractor. Accompanying the recommendation for final payment, the ENGINEER shall also provide a notice that the work is acceptable to the best of the ENGINEER's knowledge, information and belief and based on the extent of the services performed and furnished by the ENGINEER under this Agreement.
- 11. Record Documents. Upon completion of the work, the ENGINEER shall compile for and deliver to the OWNER a complete set of record documents conforming to information furnished to the ENGINEER by the Contractor. This set of documents shall consist of record specifications and reproducible record drawings showing the reported location of the work. In that record documents are based on information provided by others, the ENGINEER cannot and does not warrant their accuracy.
- 12. Limitation of Responsibilities. The ENGINEER shall not be responsible for the acts or omissions of any Contractor, or of any subcontractor, any supplier, or of any other person or organization at the site or otherwise furnishing or performing any of the work. The ENGINEER shall not be responsible for the Contractor's failure to perform or furnish the work in accordance with the Contract Documents.
- 13. Progress Meetings and Reports. During construction, the ENGINEER will schedule and conduct monthly progress meetings with the OWNER, Contractor, and appropriate subcontractors, if any, to discuss progress, scheduling problems, conflicts, and observations of all parties involved. The ENGINEER shall also prepare minutes of the meeting. The ENGINEER shall also prepare a construction progress report monthly which shall be submitted to OWNER by the 10th day of each month for the preceding month's work. This report shall accompany the Contractor's and the ENGINEER'S monthly payment requests.
- 14. Duration of Construction Phase. The Construction Phase will commence with the execution of the construction contract for the Project or any part thereof and will terminate upon written recommendation by the ENGINEER of final payment and submission of record documents to OWNER.
- C. Resident Project Representative.
 - 1. The ENGINEER shall furnish a Resident Project Representative (RPR), assistants and other field staff to assist the ENGINEER in observing the progress and quality of the work of the Contractor.
 - 2. Through more extensive on-site observations of the work in progress and field checks of materials and equipment by the RPR and assistants, the ENGINEER shall endeavor to provide further protection for OWNER against defects and deficiencies in the work of the Contractor; but, the furnishing of such services will not make the ENGINEER responsible for or give him control over construction means, methods, techniques, sequences or procedures or for safety precautions or programs, or responsibility for Contractor's failure to perform the work in accordance with the Contract Documents.
 - 3. The duties and responsibilities of the RPR are limited to those of the ENGINEER in his agreement with the OWNER and in the construction Contract Documents, and are further limited and described as follows:
 - a) RPR is the ENGINEER'S agent at the site and will act as directed by and under the

supervision of the ENGINEER and will confer with the ENGINEER regarding RPR's actions. RPR's dealings in matters pertaining to the on-site work shall in general be with the ENGINEER and Contractor keeping OWNER advised, as necessary. RPR's dealings with subcontractors shall only be through or with the full knowledge and approval of Contractor. RPR shall generally communicate with OWNER with the knowledge of and under the direction of the ENGINEER.

- b) Schedules. Review the progress schedule and schedule of Shop Drawing submittals prepared by Contractor and consult with the ENGINEER concerning acceptability.
- c) Conferences and Meetings. Attend meetings with Contractor, such as preconstruction conferences, progress meetings, job conferences and other project-related meetings, and prepare and circulate copies of minutes thereof.
- d) Liaison. Serve as the ENGINEER'S liaison with Contractor, working principally through Contractor's superintendent and assist in understanding the intent of the Contract Documents; and assist the ENGINEER in serving as OWNER'S liaison with Contractor when Contractor's operations affect OWNER'S on-site operations.
- e) Assist in obtaining from OWNER additional details or information, when required for proper execution of the work.
- f) Record date of receipt of Shop Drawings and samples.
- g) Receive samples which are furnished at the site by Contractor and notify the ENGINEER of availability of samples for examination.
- h) Advise the ENGINEER and Contractor of the commencement of any work requiring a Shop Drawing or sample if the submittal has not been approved by the ENGINEER.
- i) Review of Work, Rejection of Defective Work, Inspections and Tests
- j) Conduct on-site observations of the work in progress to assist the ENGINEER in determining if the work is in general proceeding in accordance with the Contract Documents.
- k) Report to the ENGINEER whenever RPR believes that any work will not produce a completed Project that conforms generally to the Contract Documents or will prejudice the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents, or has been damaged, or does not meet the requirements of any inspection, test or approval required to be made; and advise the ENGINEER of work that RPR believes should be corrected or rejected or should be uncovered for observation, or requires special testing, inspection or approval.
- Verify that tests, equipment, and systems startups and operating and maintenance training are conducted in the presence of appropriate personnel, and that Contractor maintains adequate records thereof; and observe, record and report to the ENGINEER appropriate details relative to the test procedures and startups.
- m) Accompany visiting inspectors representing the public or other agencies having jurisdiction over the Project, record the results of these inspections and report these results to the ENGINEER.
- n) Interpretation of Contract Documents. Report to the ENGINEER when clarifications and interpretations of the Contract Documents are needed and transmit to Contractor clarifications and interpretations as issued by the ENGINEER.
- o) Modifications. Consider and evaluate Contractor's suggestions for modifications in Drawings or Specifications and report with RPR's recommendations to the ENGINEER. Transmit to Contractor in writing decisions as issued by the ENGINEER.
- p) Maintain at the job site orderly files for correspondence, reports of job conferences, Shop Drawings and samples, reproductions of original Contract Documents including all

addenda, Change Orders, additional Drawings issued subsequent to the execution of the contract, the ENGINEER'S clarifications and interpretations of the Contract Documents, progress reports, Shop Drawing submittals received from and delivered to Contractor and other Project related documents.

- q) Prepare a daily report or keep a diary or logbook, recording Contractor's hours on the job site, weather conditions, data relative to questions of Change Orders or changed conditions, list of job site visitors, daily activities, decisions, observations in general, and specific observations in more detail as in the case of observing test procedures; and send copies to the ENGINEER.
- r) Record names, addresses and telephone numbers of all Contractors, subcontractors and major suppliers of materials and equipment.
- s) Furnish the ENGINEER periodic reports as required of progress of the work and of Contractor's compliance with the progress schedule and schedule of Shop Drawings and sample submittals.
- t) Consult with the ENGINEER in advance of scheduled major tests, inspections or start of important phases of the work.
- Draft and recommend to the ENGINEER proposed Change Orders, obtaining backup material from Contractor.
- v) Report immediately to the ENGINEER and OWNER the occurrence of any accident.
- w) Payment Requests. Review applications for payment with Contractor for compliance with the established procedure for submission and forward with recommendations to the ENGINEER, noting particularly the relationship of the payment requested to the work completed and materials and equipment delivered at the site but not incorporated in the work.
- x) Certificates, Maintenance and Operation Manuals. During the course of the work, verify that certificates, maintenance and operation manuals and other data required to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have this material delivered to the ENGINEER for review and forwarding to OWNER prior to final payment for the work.
- y) Before the ENGINEER certifies substantial completion, submit to Contractor a list of observed items requiring completion or correction.
- z) Observe whether Contractor has performed inspections required by laws, rules, regulations, ordinances, codes, or orders applicable to the work, including but not limited to those to be performed by public agencies having jurisdiction over the work.
- aa) Conduct a final inspection in the company of the ENGINEER, OWNER, and Contractor and prepare a final list of items to be completed or corrected.
- bb) Observe whether all items on the final list have been completed or corrected and make recommendations to the ENGINEER concerning acceptance.
- cc) Shall not authorize any deviation from the Contract Documents or substitution of materials or equipment (including "or-equal" items), unless authorized by the ENGINEER.
- dd) Shall not exceed limitations of the ENGINEER'S authority as set forth in the Contract Documents and this Agreement.
- ee) Shall not undertake any of the responsibilities of Contractor, subcontractors, suppliers or Contractor's superintendent.
- ff) Shall not advise on, issue directions relative to, or assume control over any aspect of the means, methods, techniques, sequences, or procedures of construction unless such advice or directions are specifically required by the Contract Documents.

- gg) Shall not advise on, issue directions regarding to, or assume control over safety precautions and programs in connection with the work.
- hh) Shall not accept Shop Drawings or sample submittals from anyone other than Contractor.
- ii) Shall not authorize OWNER to occupy the Project in whole or in part.
- jj) Shall not participate in specialized field or laboratory tests or inspections conducted by others except as specifically authorized by the ENGINEER.

III. ON-SITE TESTING AND MONITORING OF CONSTRUCTION

- A. Onsite soils density testing services will be provided by ENGINEER during the earthwork activities and piping installations.
- B. Onsite asphalt testing related to verifying temperatures, thickness, etc.
- C. Onsite concrete material sampling and reporting.
- D. ENGINEER will furnish and have and a Material Tester on site during the activities listed when notified to assist the OWNER in observing quality of the work of the Contractor.

IV. SERVICES NOT INCLUDED - ADDITIONAL SERVICES IF REQUIRED

- A. Environmental Evaluations or Investigations beyond a Categorical Exclusion
- B. Right-of-Way/Easement Property Surveying or Acquisition Services
- C. Construction Surveying or Staking

<u>TERMS AND CONDITIONS</u>. The terms and conditions of the Agreement referenced above shall apply to this Work Authorization, except as expressly modified herein.

ACCEPTANCE of the terms of this Work Authorization is acknowledged by the following signatures of the Authorized Representatives.

CHT OF SOUTHAVEN, MISSISSIPPI	CIVIL LINK Drolley
Signature VV (Signature
Darren Musselwhite, Mayor	Dan Cordell, Principal
Typed Name/Title	Typed Name/Title
11-9-23	10/12/23
Date of Signature	Date of Signature

RESOLUTION OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF SOUTHAVEN, MISSISSIPPI TO AMEND THE CITY OF SOUTHAVEN PROPERTY MAINTENANCE CODE

The Mayor and Board of Aldermen of the City of Southaven, Mississippi (the "City"), considered the matter of amending the City of Southaven Property Maintenance Code:

Thereupon Alderman Wheeler offered and moved the adoption of the following resolution:

RESOLUTION OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF SOUTHAVEN, MISSISSIPPI TO AMEND THE CITY OF SOUTHAVEN PROPERTY MAINTENANCE CODE

WHEREAS, the Mayor and Board of Alderman of the City have been given the authority pursuant to Miss. Code Section 21-19-11 of the Mississippi Code of 1972, annotated, as amended, to allow for the City to clean private property after due notice is served; and

WHEREAS, pursuant to Miss. Code Section 21-19-25, the City has the authority to adopt codes dealing with general public health, safety or welfare, or a combination of the same, by ordinance, which includes the adoption of a City Property Maintenance Code; and

WHEREAS, on November 3, 2015, the City previously approved the Property Maintenance Code; and

WHEREAS, pursuant to Miss. Code 21-17-5, the governing authorities of the City have the care, management and control of the municipal affairs and its property and finances and have the power to adopt, alter, or modify any orders, resolutions or ordinances with respect to such municipal affairs, property and finances;

WHEREAS, pursuant to Miss. Code Sections 21-13-1 and 21-17-5, the City has the authority and power to enforce the penalties as set forth in the City Property Maintenance Code as adopted by the City;

WHEREAS, the City desires to amend the City Property Maintenance Code; and

WHEREAS, the Board authorizes the Mayor, the Planning Director or their designee, to sign such documents or take actions that are necessary or required for the effectuation of the amended Ordinance; and

WHEREAS, the amendment to City Property Maintenance Code adopted, via City Ordinance, provides specific guidelines for the governmental authorities, and serves the legitimate City interest; and

NOW, THEREFORE BE IT ORDAINED BY RESOLUTION OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF SOUTHAVEN, MISSISSIPPI SHALL AMEND THE CITY OF SOUTHAVEN PROPERTY MAINTNEANCE CODE AS FOLLOWS:

Sec. 4-67 – Blighted property violations.

2.9 Trees. Any Premises or Yard that has overgrown vegetation, trees or the existence of other dead plant life to the extent that such Premises or Yard is or may reasonably become infected or inhabited by rats, mice, other rodents, snakes, vermin, pests, or wild animals, or may furnish a breeding place or harboring place for flies, mosquitoes or other harmful insects, or impairs the economic welfare of adjacent property, or threatens or endangers the public health, safety, or welfare of the public.

NOW, THEREFORE BE IT ORDERED that the amendment to the City Property Maintenance Code as set forth above in this Resolution shall take effect one month after passage.

NOW, THEREFORE BE IT ORDERED pursuant to Miss. Code 21-13-11, the City Clerk shall provide notice of the adoption of the Ordinance in the *Desoto Times* one (1) time.

REMAINDER OF PAGE LEFT BLANK

The foregoing Resolution was seconded by Alderman Payne and brought to a vote as follows:

Alderman Kristian Kelly	voted: YES
Alderman Charlie Hoots	voted: YES
Alderman Joel Gallagher	voted: YES
Alderman George Payne	voted: YES
Alderman William Jerome	voted: YES
Alderman John Wheeler	voted: YES
Alderman Raymond Flores	voted: YES

Having received a majority of affirmative votes, the Mayor declared that the Resolution was carried and adopted as set forth above on this the 3rd day of October, 2023.

CITY OF SOUTHAVEN, MISSISSIPPI

BY:

DARREN MUSSELWHITE, MAYOR

ATTEST:

Induc Muller CITY CLERK



Change Order

PROJECT: (Name and address) Southaven Fire Station #5

Southeven, MS

OWNER: (Name and address) City of Southaven 8710 Northwest Drive Southaven, MS 38671

CONTRACT INFORMATION:

Contract For: General Construction

Date: 03/10/2021

ARCHITECT: (Name and address) A2H, PLLC 1308 North Lamar Blvd., Suite 1

Oxford, MS 38655

CHANGE ORDER INFORMATION:

Change Order Number: 004

Date: 05/16/2022

CONTRACTOR: (Name and address) Legacy Construction Services 25 Commercial Loop Way Rossville, TN 38066

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if upplicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

Per agreement between the Owner and Contractor, 17 days will be added to the contract time due to weather days as indictated in the attached back-up information.

The original Contract Sum was The net change by previously authorized Change Orders The Contract Sum prior to this Change Order was The Contract Sum will be unchanged by this Change Order in the amount of The new Contract Sum including this Change Order will be

The Contract Time will be increased by Seventeen (17) days. The new date of Substantial Completion will be May 20, 2022. 3,871,938.00 31,047.50 3,902,985.50 0.00 3,902.985.50

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER. Legacy Construction Services City of Southaven CONTRACTOR (Firm name) ARCHITEST // mêl OWNER (Firm name) SIGNATURE Stewart A. Smith, AIA, Project Manager Danny Scallions, Fire Chief Bracey Herin, Owner PRINTED NAME AND TITLE PRINTED NAME AND TITLE PRINTED NAME AND TITLE

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User Notes:

(389ADA40)

U.S. Department of Commerce National Oceanic & Almospheric Administration National Environmental Satellite, Data, and Information Service Current Location: Elev: 380 ft. Lat: 34.9230" N Lon: -69.9402" W Station: PLEASANT HILL, MS US USC00227066

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

- Generated on 09/17/2021

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"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units,

Baseline = 9 dinys

additional days

[&]quot;Ground Cover: 1=Gress: 2=Fellow; 3=Bere Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass mulch; 8=Bare much; 0=Unknown

[&]quot;s" This data value falled one of NCDC's quality control tests. "At Obs." - Temperature at time of observation

[&]quot;T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

U.S. Department of Commerce National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service Current Location: Elev. 380 ft. Lat: 34.9230° N Lon: -89.9402° W

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Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations.

National Centers for Environmental Information 151 Pation Avenue Ashevião, North Carolina 28801

Station: PLEASANT HILL, MS US USC00227066 Observation Time Temperature: Unknown Observation Time Precipitation; 0700 Generated on 09/17/2021 Temperature (F) Precipitation Еуарогабол Soil Temperature (F) 24 Hrs. Ending at Observation Time 24 Hour Amounts Ending at At Obs. Time Y 4 In. Depth Observation Time 6 in. Depth D 24 Hour Snow, ice Rain, Malted Wind Amount of y Obs. Snow, Ice Pellets, Ground Movement Evap. (in) Ground Max. Min. Pellets, Hall (tn) Hall, Ice Max. MIO. Snow, Etc. Cover Max. Mln. on Ground (See T) (see T) (în) 9 (In) 2021 Drubut 0.00 0.0 0.0 05 02 2021 0.00 0.0 0.0 105 2021 103 1.68 0.0 0.0 2021 05 04 0.31 0.0 0.0 2021 05 105 82.0 0.0 l0.0 2021 05 106 0.00 0.01 0.0 2021 05 07 0.09 0,0 Drugon + 0.0 2021 BOL **Q5** 0.00 مما 0.0 05 109 0.003 0.0 0.0 2021 Rain 05 10 0.259 0.0 0.0 2021 05 111 0.00 0.0 0.0 2021 05 12 Paln 0.28 0.0 10.0 2021 05 13 00.00 0,0 0.0 2021 05 114 0.00 0.0 0,0 2021 05 115 0.00 0.0 a.a 105 118 2021 0.00 0.0 0.0 2021 105 117 00.6 0.0 10.0 2021 05 18 0.05 0,0 0.0 2021 105 119 0.02 0.0 0.0 105 20 2021 10.01 مها 0.0 2021 105 121 10.00 10.0 0.0 2021 22 105 0.00 0.0 0.0 2021 05 23 0.00 0.0 0.0 2021 Ò5 0.00 24 0.0 10.0 2021 05 25 0.00 10.0 0.0 2021 05 28. İ۲ 20 0.0 105 127 10.08 0.0 10.0 Ilain 2021 105 20 0.27 0.0 10.0 2021 29 0.0 0.0 05 0.06 2021 05 130 0.00 10.0 0.0 2021 05 131 0.00 0.0 0.0

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Empty, or blank, cells indicate that a data observation was not reported.

"Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

"S" This data values falled one of NCDC's ovally codified tests.

"At Obs," = Temperature at time of observation

"T' values in the Precipitation or Snow category above indicate a "bace" value was recorded..

"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from Si metric units to standard imperial units.

2 Additional days

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U.S. Department of Commence National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service Current Location: Elev. 380 ft. Lat: 34,9230" N Lon: -89,9402" W Station: PLEASANT HILL, MS US USC00227068

Record of Climatological Observations These data are quality controlled and may not be identical to the original observations.

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28601

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2021	108	27		1		0.04		0.0		0.0						<u>' </u>			
2021	106	28	Ì	ļ		0.00		0.0		0.0		-	_			; 			
2021	06	29	1			0.00		0.0		0.0					<u> </u>	1 1	-		
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1	,	Summary	Ì	į	ĺ	5.99		0.0	-							- 			

Empty, or blank, cells indicate that a data observation was not reported.

"At Obs." = Temperature at time of observation

"I" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

"A" values in the Precipitation Flag or the Snow Flag column indicate a muttiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units,

8 * rain 4 dryout days total

Buseline = 4 days

4 * Sadditional days

^{*}Ground Cover, 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 5=Straw mulch; 7=Grass mulch; 8=Bare mulch; 0=Unknown

[&]quot;s" This data value falled one of NCOC's quality control tests.

U.S. Department of Commerce National Oceanic & Almospheric Administration National Environmental Satellite, Data, and information Service Current Location: Elev: 380 ft, Lat: 34,9230* N Lon; -89,9402* W Station: PLEASANT HILL, MS US USC00227086

Record of Climatological Observations

These data are quality controlled and may not be identical to the original observations. Generaled on 09/17/2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Observation Time Temperature: Unknown Observation Time Precipitation: 0700

	İ		Te.	mperature (Ð			Precipitation	1		Evapo		Soli Temperature (F)						
Y	M	D	24 Hrs. Observa	Ending at tion Time		24 Ho	ur Amo Observa	unts Ending tion Time	at	At Obs.	-			4 in. Depth	44	VOCULIE (V)	8 in. Depth		
a r	n t h	y	Maoc.	Min.	At Obs.	Rain, Melted Snow, Etc. (in)	F I a 9	Snow, ice Pallets, Hall (in)	F 1 8	Snow, Ice Pellets, Hail, Ice on Ground (in)	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see *)	Max.	Min.	Ground Cover (see *)	Max.	Min.	
2021	07	01	1	1	Kain	0.32		0.0		0.0	<u> </u>			<u> </u>		<u>. </u>		<u> </u>	
021	07	02		V	2414	0.73		0.0	i	0.0.	i							 	
2021	07	03	<u> </u>	(7)	4047)	0.00		0.0	j	0.0	i			i		 		-	
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2021	07	05	İ		1	0,00		0.0	Ì	0.0				<u> </u>		 		-	
021	[07	06	t	1	t	0.00		0.0		0.0		i				i -			
021	07	07		[0.00		0.0		0.0						 			
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		Summar	<u></u>			7.85		0.0		1									

Empty, or blank, cells indicate that a data observation was not reported.

"At Obs." = Temperature at time of observation

"A" values in the Precipitation Flag or the Snow Flag column indicate a multiday total, accumulated since last measurement, is being used.

Data value inconsistency may be present due to rounding calculations during the conversion process from \$1 metric units to standard imperial units.

Buschne = 6 days

9 ** additional days

^{*}Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass muck; 8=Bare muck; 0=Unknown

[&]quot;s" This data value failed one of NCDC's quality control tests.

[&]quot;T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

U.S. Department of Commerce National Oceanic & Almospheric Administration National Environmental Satellite, Data, and Information Service Current Location: Elev: 380 ft. Lat: 34.9230° N Lon: -89.9402° W Station: PLEASANT HILL, MS US USC00227066

Record of Climatological Observations

Those data are quality controlled and may not be identical to the original observations. Generated on 09/17/2021

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Observation Time Temperature: Unknown Observation Time Precipitation: 0700

1	Ì			mperature (<u> </u>			Precipilation			Evapo	ration		Soli Temp			perature (F)		
Y	M	, b	24 Hrs. E Observat	nding at ion Time		24 Ha	ur Amo Observa	unts Ending tion Time	at	At Obs. Time	7411			4 in. Depth			8 in. Depth		
r e	t h	y	Marx.	Min.	At Obs.	Rain, Melted Snow, Etc. (in)	F 1 a	Snow, Ice Pellets, Hail (in)	F 1 0 9	Snow, ice Pellets, Hall, ice on Ground (in)	24 Hour Wind Movement (mi)	Amount of Evap. (in)	Ground Cover (see ")	Max.	Min.	Ground Cover (see 7)	Max.	Min.	
2021	loa	01				0.00		0.0								 -			
2021	08	02				0.00		0,0								<u> </u>	i		
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2021	08	20				0.27			_										
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2021	08'	30			}	0.00		0.0		<u> </u>							i .		
2021	68	31			Rain	0.57				Ī									
		Summary				2.13		10.0											

Empty, or blank, cells indicate that a data observation was not reported.

Data value inconsistency may be present due to rounding calculations during the conversion process from SI metric units to standard imperial units.

F & rain & dryout days total

Buscline = 5 days

2 ** additional day

[&]quot;Ground Cover: 1=Grass; 2=Fallow; 3=Bare Ground; 4=Brome grass; 5=Sod; 6=Straw mulch; 7=Grass much; 8=Bare much; 0=Unknown

[&]quot;s" This date value failed one of NCDC's quality control tests.

[&]quot;At Obs." = Temperature at time of observation

[&]quot;T" values in the Precipitation or Snow category above indicate a "trace" value was recorded.

[&]quot;A" values in the Procipitation Flag or the Snow Flag column indicate a multidary total, accumulated since last measurement, is being used.



Change Order

PROJECT: (Name and address) Southaven Fire Station #5

Southaven, MS

OWNER: (Name and address) City of Southaven 8710 Northwest Drive Southaven, MS 38671

CONTRACT INFORMATION:

Contract For: General Construction

Date: 03/10/2021

ARCHITECT: (Name and address)

AZH, PLLC

1308 North Lamar Blvd., Suite I

Oxford, MS 38655

CHANGE ORDER INFORMATION: Change Order Number: 006

Date: 07/19/2023

CONTRACTOR: (Name and address) Legacy Construction Services 25 Commercial Loop Way

Rossville, TN 38066

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attr)butable to executed Construction Change Directives.)

See attached Change Order Proposal for work associated with RF1 #28. See attached Change Order Proposal for work associated with RFI # 31.

The original Contract Sum was

The net change by previously authorized Change Orders

The Contract Sum prior to this Change Order was

The Contract Sum will be increased by this Change Order in the amount of

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

The new Contract Sum including this Change Order will be

The Contract Time will be increased by Zero (0) days.

The new date of Substantial Completion will be (no change).

3,871,938.00 56.034.00 3,927,972.00

21,630.87 3,949,602.87

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

Legacy Construction Services City of Southaven CONTRACTOR (Firm name) Stewart Wild, Construction Coordinator Bracey Herin, Owner Danny Scallions, Fire Chief PRINTED NAME AND TITLE PRINTED NAME AND TITLE PRINTED NAME AND TITLE

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(389ADA54) (3B9ADA64)



Change Order Proposal

Block Plan Revision

LCS brought the block plan issue with the mezzanine to the attention of A2H structural engineers. LCS was advised on site the remedy by A2H engineers in the field. We were told to proceed with the revision and that a redesign plan would be forthcoming.

-LCS demo of corner blocks, 4 men(3hrs)@\$65hr	\$780.00
-LCS relay of corner blocks, rebar, grout, 4 men(2hrs)@\$65hr	\$520.00
-LCS laid bond beam headers, block, grout	
-Block material- 53 12" blocks @3.20 12 12" closed bond beams @3.31 -Block labor/build bracing angles -Rebar -Grout -Steel angles and bolts -MPC -Bonds/insurance -Legacy OH -Legacy profit	\$169.60 \$39.72 \$625.00 \$325.00 \$385.00 \$250.00 \$108.30 \$64.25 \$320.26 \$320.26
TOTAL	\$3907.39

Bracey Herin

Legacy Construction Services



Change Order Proposal

Steel Garage Door Liners

Steel materials and anchors	\$1	0,562.00
Lift rental (2 days)	\$	750.00
Installation labor (4 men/12 hrs)	\$	2,160.00
Paint materials and labor	\$	950.00
Hammer drill rental	\$	185.00
Bond increase contract amount	\$	292.14
MPC	\$	589.47
Legacy	<u>\$</u> _	<u>2,234.87</u>
Total Change Order	\$ 1	7,723.48

Bracey Herin

Legacy Construction Services



Graves Metal Products

www.qravesmetal.com

Jackson, TN Sales Office Phone: 731-422-1925 / Fax: 731-422-



1035

Email: sammy@gravesmetal.com

March 13, 2023

To: Bracey Herin, Legacy Construction Steel quote for Southaven Fire Station #5 Change Order

The following is a quote for the galvanized jamb plates and anchors at bi-fold doors as listed delivered to jobsite.

(12) $\frac{12}{2}$ x 1'-2 x 14'-2 galvanized plates with countersunk holes on 16' centers for 3/8x6 countersunk sleeve anchors

(44) 3/8x6 countersunk sleeve anchors

QUOTE PRICE: \$10,562.00 (does not include tax) (quote good for 30 days)

Exclude: AISC CERTIFICATION, IAS CERTIFICATION, signed/sealed/stamped shop drawings, engineering or calculations, any erection or installation, any testing or inspection costs, any finish paint, any special prep or cleaning of steel, any aluminum or stainless steel, any items at millwork or restrooms, light gauge or cold formed framing or trusses, anchors or connections for any items other than steel items listed as included above, retainage, field measurements, any items not listed as included above.

Thank you, Sammy Graves, President Graves Metal Products

220 Communerce Street, Jackson, TN 38302 - Phone: 731-422-1925, Fax: 731-422-1035



Requested Days for change order #6

PCO #3

Need 2 days to install steel garage door liners after block areas are ready for brick. No time is being requested for order time.

-2 days requested

PCO #4

LCS requested info on 10-10-22 because the drawings did not show areas needed for mezzanine floor. Engineers came to site and gave verbal instructions on 10-12-22. The demo and block was reset on 10-13-22. LCS was unable to continue the mezzanine block until direction was given.

- 4 days requested

Thank you,

John B Herin

Legacy Construction Services



${ m AIA}^{\circ}$ Document G701° – 2017

Change Order

PROJECT: (Name and address) Southaven Fire Station #5

Southaven, MS

OWNER: (Name and address) City of Southaven 8710 Northwest Drive

Southaven, MS 38671

CONTRACT INFORMATION:

Contract For: General Construction

Date: 03/10/2021

ARCHITECT: (Name and address)

A2H, PLLC

1308 North Lamar Blvd., Suite 1

Oxford, MS 38655

CHANGE ORDER INFORMATION:

Change Order Number: 007

Date: 10/06/2023

CONTRACTOR: (Name and address)

Legacy Construction Services 25 Commercial Loop Way

Rossville, TN 38066

THE CONTRACT IS CHANGED AS FOLLOWS:

(Insert a detailed description of the change and, if applicable, attach or reference specific exhibits. Also include agreed upon adjustments attributable to executed Construction Change Directives.)

Supports for Training Room Steel Platform per RFI #36 \$2,332.82

The original Contract Sum was

The net change by previously authorized Change Orders

The Contract Sum prior to this Change Order was

The Contract Sum will be increased by this Change Order in the amount of

The new Contract Sum including this Change Order will be

The Contract Time will be increased by Zero (0) days.

The new date of Substantial Completion will be no change.

3,871,938,00

77,664.87

3.949,602.87

2,332,82

NOTE: This Change Order does not include adjustments to the Contract Sum or Guaranteed Maximum Price, or the Contract Time, that have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive.

NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

A2H, PLLC

ARCHITECT (Firm name)

SIGNATURE

Stewart Wild, Construction Coordinator

PRINTED NAME AND TITLE

Legacy Construction Services

CONTRACTOR (Firm name)

GNATURE

Bracey Herin, Owner

PRINTED NAME AND TITLE

Southaver

OVINER (Firm name

Danny Scallions, Fire Chief

PRINTED NAME AND TITLE

DATE



Southaven Fire Change Order Proposal

Steel Platform Changes

-Elite Iron Works \$1598.00

-Lift Rental \$ 345.00

-MPC \$ 68.05

-Legacy OH and profit \$321.77

Total Change Order \$2,332.82

Bracey Herin

Legacy Construction Services

Bracey Herin

Legacy Construction Services

Office- 901-861-2200

Mobile: 901-301-6843

Eilte Iron Works LLC 88 Rae Dr Munford, TN 38058 US elite.Ironworks167@gmail.com



INVOICE

BILL TO Bracey Herin Legacy Construction

INVOICE # 1839 DATE 08/14/2023 DUE DATE 09/13/2023 TERMS Net 30

DATE

DESCRIPTION

QTY

RATE

AMOUNT

08/02/2023

Change order for taking down vertical angles, cutting angles, add them as diagonal braces on the

23:30

68.00

1,598.00

platform

Southaven Fire Dept Star Landing Rd

BALANCE DUE

\$1,598.00

CREATING AN ENHANCED QUALITY OF LIFE FOR OUR CLIENTS AND COMMUNITY

Disclaimer: We do business as "A2H, Inc.", "A2H, PLLC", "A2H-TN, Inc." or some derivation thereof as required by the professional licensing laws and naming limitations in individual states. In the State of Mississippi we practice as A2H, PLLC, with Stewart Smith principal architect and Andrew Reynolds landscape architect. In the State of Georgia we practice as A2H-MS, PLLC (LLC), Stewart A. Smith, Architect — Georgia Registration No. RA009518. A2H does not provide all services in all states; A2H only provides those services for which they are fully licensed in a given state.

City of Southaven Project No. STP-7861-00(006) LPA / 107273-701000 Supplemental Agreement No. 1

WHEREAS, WE, Acuff Enterprises, Inc., Contractor, and Travelers Casualty and Surety Company of America, Surety, entered into a contract with the City of Southaven, on the 28th day of October, 2022, for the construction of Federal Aid Project No. STP-7861-00(006) LPA / 107273-701000, in Desoto County; and

WHEREAS: The project consists of widening and overlaying (grade, drain, and overlay) 2.07 miles of existing Getwell Road to a five-lane roadway with a center turn lane and islands; and,

WHEREAS: The construction plans call for a 36" X 23" Arch Pipe extension at Station 62+59 - 62+69. The actual pipe size upon further field investigation, after the headwall was removed, was found to be a 58" X 36" Arch Pipe, and,

NOW THEREFORE, It is mutually agreed by and between the Contractor, his Surety, and the Department that the original contract time will be unchanged by this Supplemental Agreement:

NOW THEREFORE, It is mutually agreed by all parties that the following Pay Item will be added to Proposal and Contract Documents:

Pay Item #	Pay Item Description	Quantity	Unit	Unit Price	Total
603-CE028-SA	58" X 36" Concrete Arch Pipe, Class A III	48	ĻF	\$339.96	\$16,318.08

The original contract amount of \$12,268,000.00 will be increased by a total of \$16,318.08 as a result of this Supplemental Agreement for a revised total contract cost of \$12,284,318.08.

NOW, THEREFORE: This agreement in no way modifies or changes the original contract of which it becomes a part, except as specifically stated herein and is full compensation for all work described herein; and,

NOW, THEREFORE: Acuff Enterprises, Inc., Contractor, and Travelers Casualty and Surety Company of America, Surety, hereby agree to said Supplemental Agreement and agree that this Supplemental Agreement is hereby made a part of the original contract to be performed under the specifications thereof, and that the original contract is in full force and effect, except in so far as it might be modified by this Supplemental Agreement; and,

Dated, this 20th day of October 2023		
Travelers Casualty and Surety Company of America	Acuff Enterprises, Inc.	
By: Marety October 20, 2023	Contractor	10/20/202
Mark E. Harris, Attorney-in-Fact Date		Date
RECOMMENDED FOR APPROVAL:	code (colored)	
LPA Project Engineer/Architect Date	23	
MOOT District Engineer 10/23/	223	
•		
Douer Much	10-23-2	23
LPA OFFICIAL Date	-	

This supplemental agreement has been discussed with Brian Copeland, District 2 LPA Engineer, John Vance, MDOT Construction Area Engineer, and Lee Frederick, State LPA Engineer.

Date



Travelers Casualty and Surety Company of America Travelers Casualty and Surety Company St. Paul Fire and Marine Insurance Company

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS: That Travelers Casualty and Surety Company of America, Travelers Casualty and Surety Company, and St. Paul Fire and Marine Insurance Company are corporations duty organized under the taws of the State of Connecticut (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint MARK HARRIS of MEMPHIS , Tennessee their true and lawful Attorney(s)-in-Fact to sign, execute, seal and acknowledge any and all bonds, recognizances, conditional undertakings and other writings obligatory in the nature thereof on behalf of the Companies in their business of guaranteeing the fidelity of persons, guaranteeing the performance of contracts and executing or guaranteeing bonds and undertakings required or permitted in any actions or proceedings allowed by law.

IN WITNESS WHEREOF, the Companies have caused this instrument to be signed, and their corporate seals to be hereto affixed, this 21st day of April, 2021.







State of Connecticut

City of Hartford es.

On this the 21st day of April, 2021, before me personally appeared Robert L. Raney, who acknowledged himself to be the Senior Vice President of each of the Companies, and that he, as such, being authorized so to do, executed the foregoing instrument for the purposas therein contained by signing on behalf of said Companies by himself as a duly authorized officer.

IN WITNESS WHEREOF, I hereunto set my hand and officiel seal.

My Commission expires the 30th day of June, 2026



Anna P. Nowik, Notary Public

Vice President

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of each of the Companies, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Sentor Vice President, any Vice President, any Sentor Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognization, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her, and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly altested and sealed with the Company's seal by a Secretary or Assistant Secretary, or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seat of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shell be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I. Kevin E. Hughes, the undersigned, Assistant Secretary of each of the Companies, do hereby certify that the above and foregoing is a true and correct copy of the Power of Altomey executed by said Companies, which remains in full force and effect.

Dated this 20th day of October







Kevin E. Hughes, Assistant Secretary

To verify the authenticity of this Power of Attorney, please call us at 1-800-421-3880.

Please refer to the above-named Attorney(s)-in-Fact and the details of the bond to which this Power of Attorney is attached.

Municipal Compliance Questionnaire

As part of the municipality's audit, the governing authorities of the municipality must make certain assertions with regard to legal compliance. The municipal compliance questionnaire was developed for this purpose.

The following questionnaire and related certification must be completed at the end of the municipality's fiscal year and entered into the official minutes of the governing authorities at their next regular meeting.

The governing authorities should take care to answer these questions accurately. Incorrect answers could reduce the auditor's reliance on the questionnaire responses, resulting in the need to perform additional audit procedures at added cost.

Information

Note: Due to the size of some municipalities, some of the questions may not be applicable. If so, mark N/A in answer blanks. Answers to other questions may require more than "yes" or "no," and, as a result, more information on this questionnaire may be required and/or separate work papers may be needed.

1.	Name and address of municipality: City of Southaven, 8710 Northwest Drive, Southaven,	MS 386	571	
2.	List the date and population of the latest official U. 2020 Census - 54,648 (www.census.gov)	S. Cen	sus or most recent official census:	
3.	Names, addresses and telephone numbers of officials (include elected officials, chief administrative officer, and attorney). See Attached			
4.	Period of time covered by this questionnaire:			
	From:10-1-2022	То:	09-30-2022	
5.	Expiration date of current elected officials' term:		June 30, 2025	

MUNICIPAL COMPLIANCE QUESTIONNAIRE Year Ended September 30, 20 23

Answer All Questions: Y - YES, N - NO, N/A - NOT APPLICABLE

PART I - General

 Have all ordinances been entered into the ordinance book and included in the minutes? (Section 21-13-13) 	Y
2. Do all municipal vehicles have public license plates and proper markings? (Sections 25-1-87 and 27-19-27)	Y
3. Are municipal records open to the public? (Section 25-61-5)	Y
4. Are meetings of the board open to the public? (Section 25-41-5)	Y
5. Are notices of special or recess meetings posted? (Section 25-41-13)	Y
5. Are all required personnel covered by appropriate surety bonds?	
. Board or council members (Sec. 21-17-5)	Y
Appointed officers and those handling money, see statutes governing the form of government (i.e.,	Y
Section 21-3-5 for Code Charter) Municipal clerk (Section 21-15-38)	<u> </u>
Deputy clerk (Section 21-15-23)	<u>'</u>
1 V \	• • • • • • • • • • • • • • • • • • • •
 Chief of police (Section 21-21-1) Deputy police (Section 45-5-9) (if hired under this law) 	<u> </u>
Deputy ponce (Section 43-3-3) (in fined under this law)	
7. Are minutes of board meetings prepared to properly reflect the actions of the board? (Sections 21-15-17 and 21-15-19)	Y
8. Are minutes of board meetings signed by the mayor or majority of the board within 30 days of the meeting? (Section 21-15-33)	Υ
9. Has the municipality complied with the nepotism law in its employment practices? (Section 25-1-53)	Υ
10. Did all officers, employees of the municipality, or their relatives avoid any personal interest in any contracts with the municipality during their term or within one year after their terms of office or employment? (Section 25-4-105)	Y
11. Does the municipality contract with a Certified Public	
Accountant or an auditor approved by the State Auditor for its annual audit within twelve months of the end of each fiscal year? (Section 21-35-31)	ΥΥ
·	

12. Has the municipality published a synopsis or notice of the annual audit within 30 days of acceptance? (Section 21-35-31 or 21-17-19)	Y
PART II - Cash and Related Records	
1. Where required, is a claims docket maintained? (Section 21-39-7)	Y
2. Are all claims paid in the order of their entry in the claims docket? (Section 21-39-9)	Y
3. Does the claims docket identify the claimant, claim number, amount and fund from which each warrant will be issued? (Section 21-39-7)	Y
4. Are all warrants approved by the board, signed by the mayor or majority of the board, attested to by the clerk, and bearing the municipal seal? (Section 21-39-13)	Y
5. Are warrants for approved claims held until sufficient cash is available in the fund from which it is drawn? (Section 21-39-13)	Y
6. Has the municipality adopted and entered on its minutes a budget in the format prescribed by the Office of the State Auditor? (Sections 21-35-5, 21-35-7 and 21-35-9)	Y
7. Does the municipality operate on a cash basis budget, except for expenditures paid within 30 days of fiscal year end or for construction in progress? (Section 21-35-23)	Y
8. Has the municipality held a public hearing and published its adopted budget? (Sections 21-35-5, 27-39-203, & 27-39-205)	Y
9. Has the municipality complied with legal publication requirements when budgetary changes of 10% or more are made to a department's budget? (Section 21-35-25)	Υ
10. If revenues are less than estimated and a deficit is anticipated, did the board revise the budget by its regular July meeting? (Section 21-35-25)	N/A

11. Have financial records been maintained in accordance with the chart of accounts prescribed by the State Auditor? (Section 21-35-11)	Y
12. Does the municipal clerk submit to the board a monthly report of expenditures against each budget item for the preceding month and fiscal year to date and the unexpended balances of each budget item? (Section 21-35-13)	Y
13. Does the board avoid approving claims and the city clerk not issue any warrants which would be in excess of budgeted amounts, except for court-ordered or emergency expenditures? (Section 21-35-17)	Y
14. Has the municipality commissioned municipal depositories? (Sections 27-105-353 and 27-105-363)	Y
15. Have investments of funds been restricted to those instruments authorized by law? (Section 21-33-323)	Y
16. Are donations restricted to those specifically authorized by law? [Section 21-17-5 (Section 66, Miss. Constitution) Sections 21-19-45 through 21-19-59, etc.]	Y
17. Are fixed assets properly tagged and accounted for? (Section II - Municipal Audit and Accounting Guide)	Y
18. Is all travel authorized in advance and reimbursements made in accordance with Section 25-3-41?	Y
19. Are all travel advances made in accordance with the State Auditor's regulations? (Section 25-3-41)	_ Y
PART III - Purchasing and Receiving	
1. Are bids solicited for purchases, when required by law (written bids and advertising)? [Section 31-7-13(b) and (c)]	Y
2. Are all lowest and best bid decisions properly documented? [Section 31-7-13(d)]	Y
3. Are all one-source item and emergency purchases documented on the board's minutes? [Section 31-7-13(m) and (k)]	Y
4. Do all officers and employees understand and refrain from accepting gifts or kickbacks from suppliers? (Section 31-7-23)	Y

PART IV - Bonds and Other Debt

1.	Has the municipality complied with the percentage of taxable property limitation on bonds and other debt issued during the year? (Section 21-33-303)	ΥΥ
2.	Has the municipality levied and collected taxes, in a sufficient amount for the retirement of general obligation debt principal and interest? (Section 21-33-87)	Y
3.	Have the required trust funds been established for utility revenue bonds? (Section 21-27-65)	Υ
4.	Have expenditures of bond proceeds been strictly limited to the purposes for which the bonds were issued? (Section 21-33-317)	Y
5.	Has the municipality refrained from borrowing, except where it had specific authority? (Section 21-17-5)	Y
PART	ΓV - Taxes and Other Receipts	
1.	Has the municipality adopted the county ad valorem tax rolls? (Section 27-35-167)	Y
2.	Are interest and penalties being collected on delinquent ad valorem taxes? (Section 21-33-53)	Y
3.	Has the municipality conducted an annual land sale for delinquent ad valorem taxes? (Section 21-33-63)	Υ
4.	Have the various ad valorem tax collections been deposited into the appropriate funds? (Separate Funds for Each Tax Levy) (Section 21-33-53)	Υ
5.	Has the increase in ad valorem taxes, if any, been limited to amounts allowed by law? (Sections 27-39-320 and 27-39-321)	Υ
6.	Are local privilege taxes collected from all businesses located within the municipality, except those exempted? (Section 27-17-5)	Y
7.	Are transient vendor taxes collected from all transient vendors within the municipality, except those exempted? (Section 75-85-1)	Y
8.	Is money received from the state's "Municipal Fire Protection Fund" spent only to improve municipal fire departments? (Section 83-1-37)	Y

9. Has the municipality levied or appropriated not less than 1/4 mill for fire protection and certified to the county it provides its own fire protection or allowed the county to levy such tax? (Sections 83-1-37 and 83-1-39)	Y
10. Are state-imposed court assessments collected and settled monthly? (Section 99-19-73, 83-39-31, etc.)	Υ
11. Are all fines and forfeitures collected when due and settled immediately to the municipal treasury? (Section 21-15-21)	Y
12. Are bids solicited by advertisement or, under special circumstances, three appraisals obtained when real property is sold? (Section 21-17-1)	Υ
13. Has the municipality determined the full and complete cost for solid waste for the previous fiscal year? (Section 17-17-347)	Υ
14. Has the municipality published an itemized report of all revenues, costs and expenses incurred by the municipality during the immediately preceding fiscal year in operating the garbage or rubbish collection or disposal system? (Section 17-17-348)	N
15. Has the municipality conducted an annual inventory of its assets in accordance with guidelines established by the Office of the State Auditor? (MMAAG)	Y

(MUNICIPAL NAME)

Certification to Municipal Compliance Questionnaire

Year Ended September 30, 20___

We have reviewed all questions and responses as contained in this Municipal Compliance				
Questionnaire for the Municipality of	Southaven, and, to the best	of our		
knowledge and belief, all responses are according	ırate.	_		
City Clerk's Signature) 11-9-23 (Date)	(Mayor's Signature) $11-9-23$ (Date)	ulik 6 -		
Minute Book References: Book Number	s when questionnaire is accepted by board.)			

BANKPLUS AMPHITHEATER

Box License Agreement

This License Agreement (the "Agreement") is made and entered into on this day of
, 20, by and between the City of Southaven hereinafter referred to as "OWNER"
and hereinafter referred to as "LICENSEE."
WHEREAS, the OWNER is a code charter municipality duly formed and operating under
the Mississippi Code; and
WHEREAS, the OWNER has jurisdiction and authority over all the Owner Park Property,
buildings, structures, concerts, and shows, including the BankPlus Amphitheater ("Amphitheater"); and
WHEREAS, the OWNER pursuant to the Senate Bill 2924, Local and Private Legislation
(Regular Session 2013) (collectively "Legislation") is authorized to sell the naming rights to the
OWNER's park buildings and structures and to enter into contracts for the use of a commercial,
corporate, business or private enterprise name on the building, literature, letterhead or other item,
as contracted; and
WHEREAS, pursuant to Mississippi Code 57-7-1 and Legislation, LICENSEE desires to
lease and license a Box, which includes naming of the Box, located within the Amphitheater as the
leasing will benefit commercial purposes within the City of Southaven, and OWNER desires to
lease to LICENSEE such a Box, under the terms, conditions, and provisions contained herein.
NOW, THEREFORE, based upon the terms, conditions, covenants, and considerations
hereinafter set forth, the parties, intending to be legally bound, hereby agree as follows:
Section 1. Grant of License-Private Spectator Box. OWNER hereby grants
LICENSEE the privilege and right to use the private spectator seat box identified as
(hereinafter the "Box").
Section 2. Term of Agreement. The term of this Agreement is for one-year and shall
not extend beyond December 21, 2024.
Section 3. License Fee. The use and possession of the Box by LICENSEE is conditioned
upon the payment by LICENSEE to OWNER of a License Fee in the amount of
(\$). LICENSEE shall also pay any taxes which may become due with respect
to the Box, if applicable. The License Fee is payable irrespective of any cancellation or
postponement of any event or series of events, whether as a result of a labor dispute (including any
strike or walk-out by employees or lock-out by an employer), natural casualties, weather conditions

or otherwise, except as otherwise expressly provided in Section 17 hereof. The License Fee payable to OWNER shall not be subject to any set off by LICENSEE. If LICENSEE is paying any installment by credit card a _____% processing fee will be added to the payment.

Section 4. Late Payments. (a) Any License Fee not received within ten (10) days of the date it is due shall be deemed late and LICENSEE shall be liable for a late fee of \$30.00, or that maximum amount allowed by law without being deemed a penalty or usurious. Further, LICENSEE shall pay accrued interest on the past due amounts, at the rate of one- and one-half percent (1½%) per month, until the delinquent sums are paid in full. Accrued interest shall be due and payable with payment of the delinquent License Fee. Partial payments of past due License Fees will be first attributed to the accrued interest with remaining sums applied toward the delinquent principal. Interest will continue to accrue on delinquent License Fees until paid in full. (b) Any payment by check which is returned for insufficient funds, or others reasons, shall incur a \$50.00 returned check fee, payable to OWNER, for each occurrence and the License Fee due will be subject to late payment deadlines and charges set forth herein.

Section 5. Furnishings and Alterations. LICENSEE shall not make any additions or alterations to the Box or its fixtures, furnishings and equipment without prior written consent of OWNER.

Section 6. Possession and Use.

- (a) Subject to the provisions of this Agreement, LICENSEE and LICENSEE'S guests shall be entitled to access, enjoyment and use of the Box at times for ticketed event to the Box have been obtained by LICENSEE and OWNER is open for use by the general public.
- (b) This Agreement provides LICENSEE with only the right and privilege to possess and use the Box in the manner set forth herein and, except as pertains to the special right and privilege to use the Box, this Agreement does not confer upon LICENSEE and LICENSEE's guests any greater or lesser rights and privileges with respect to admission to the Amphitheater than accorded to holders of tickets for general admission. Except as otherwise permitted by the OWNER, LICENSEE shall be permitted entry to the Box not more than one hour before scheduled event time.

Section 7. Admission Tickets. (i) LICENSEE shall receive admission tickets to the Amphitheater in order to access the Box for any ticketed events within the Amphitheater (ii) LICENSEE will receive all tickets from OWNER electronically.

Section 8. Subleasing. LICENSEE shall have no right to sublease the Box, in whole or part, without the express written consent of OWNER.

Section 9. Services. OWNER shall provide to the Box the following:

- (a) Ordinary repair and maintenance of the interior and exterior of the Box made necessary by normal wear and tear;
- (b) Dusting, sweeping, and cleaning the Box and rubbish removal and disposal;
- (c) Food and beverage catering services through the Amphitheater including concessions at LICENSEE's expense.

Section 10. Special Parking. LICENSEE shall have the right to occupy, with an automobile, without charge, _____ parking spaces, in specially designated parking areas which shall be in close proximity to the Amphitheater. Such right to occupy said parking spaces shall be afforded LICENSEE at the times during which LICENSEE is entitled to use the Box.

Section 11. Covenants of LICENSEE. LICENSEE covenants and agrees with OWNER as follows:

- (a) LICENSEE shall keep and maintain the Box in good repair, order and condition, normal wear and tear excepted.
- (b) Except for normal wear and tear, LICENSEE shall reimburse OWNER for costs incurred by OWNER to repair any damage to the Box or the property of OWNER therein caused by LICENSEE or LICENSEE's guests.
- (c) LICENSEE and LICENSEE's guests shall abide by and observe the rules and regulations reasonably established from time to time by OWNER pertaining to the use and occupancy of the Box.
- (d) LICENSEE and LICENSEE's guests shall at all times maintain proper decorum while using the Box and shall comply with all laws, ordinances, orders, rules, and regulations of all governmental authorities having jurisdiction over the Facility.

Section 12. LICENSEE's Personal Property.

OWNER assumes no responsibility for any property of LICENSEE, his/her/its agents, employees or invitees brought into the Box, and said OWNER is hereby expressly released and discharged by LICENSEE from any all liabilities for any loss, injury or damages to said property that may be sustained by reason of the occupancy and use by LICENSEE of the Box. OWNER is not released from liability for intentional or negligent acts or omissions of the OWNER or its employees.

Section 13. Indemnification. LICENSEE assumes all risk with respect to, waives all claims and set-offs in connection with, and shall indemnify, hold harmless and defend OWNER and its respective officers, agents, and employees, from and against any and all claims and liability arising from any death or injury to any person or damage to any property whatsoever: (i) occurring in or about the Box as a result of LICENSEE'S use thereof including, but not limited to, LICENSEE's addition to the Box; (ii) arising from any violation of any provision hereof or any default of any obligation of LICENSEE hereunder; or (iii) arising from any act, omission, or negligence of LICENSEE, its agents, contractors, employees, or guests. LICENSEE shall pay all costs, attorneys' fees, expenses, and liabilities incurred in the defense of any such claim and any action or proceeding brought thereon or as a result thereof. If any action or proceeding is brought against OWNER by reason of any such claim, upon notice from OWNER, LICENSEE shall defend the same at LICENSEE's expense by counsel satisfactory to OWNER. Notwithstanding the foregoing, LICENSEE shall not be required to indemnify OWNER for damage or injury to the extent caused by the negligence or willful acts of OWNER, its agents, or employees.

Section 14. Force Majeure. No party shall be liable or responsible to the other party, nor be deemed to have defaulted under or breached this Agreement, for any failure or delay in fulfilling or performing any term of this Agreement [(except for any obligations to make payments to the other party hereunder)], when and to the extent such failure or delay is caused by or results from acts beyond the affected party's reasonable control, including, without limitation: (a) acts of God; (b) flood, fire, earthquake, or explosion; (c) war, invasion, hostilities (whether war is declared or not), terrorist threats or acts, riot, or other civil unrest; (d) government order or law; (e) actions, embargoes, or blockades in effect on or after the date of this Agreement; (f) action by any governmental authority; (g) national or regional emergency; (h) strikes, labor stoppages or slowdowns, or other industrial disturbances; (i) shortage of adequate power or transportation facilities; and (j) public health epidemic, pandemic or other emergency of regional, national or international concern (each, a "Force Majeure Event"). The party suffering a Force Majeure Event

shall give notice within 10 days of the Force Majeure Event to the other party, stating the period of time the occurrence is expected to continue and shall use diligent efforts to end the failure or delay and ensure the effects of such Force Majeure Event are minimized.

In the event of such a Force Majeure Event, the License Fee and the obligation to purchase tickets as set forth herein shall be abated during the period of time that the Box is unusable. Any abatement of the License Fee shall be computed annually on a pro rata basis of the number of days the Box is unusable bears to 365. Any abatement in the License Fee due LICENSEE, shall be offset against any succeeding installment of the License Fee due from LICENSEE. If OWNER elects not to repair or restore the Box, or in the event that a Force Majeure Event causes an abatement of the License Fee in excess of 365 days or exceeds the end of the term, this Agreement shall terminate as of the date of the Force Majeure Event, and the entire amount of the abatement shall be promptly paid to LICENSEE.

Section 15. Notices. Any notices which either party may or is required to give shall be written and hand delivered, or sent by overnight delivery, postage prepaid to:

OWNER in care of: Wes Brown City of Southaven 8710 Northwest Drive Southaven, MS 38671

Southaven, MS 38	
LICENSEE:	

or at such other places as may be designated by the parties in writing from time to time.

Section 16. Miscellaneous.

- (a) Upon expiration of the term of this Agreement, LICENSEE shall surrender possession of the Box to OWNER in the condition originally delivered to LICENSEE, except for normal wear and tear and damage caused by casualty or force beyond the control of LICENSEE or LICENSEE's guests.
- (b) LICENSEE shall not assign, sell or otherwise transfer this Agreement or any of LICENSEE's rights and obligations hereunder without the consent of OWNER. Any attempted assignment, sales or transfer in contravention of the foregoing shall be null and void and of no effect.

- (c) This Agreement shall be construed and enforced in accordance with the laws of the State of Mississippi and jurisdiction shall be in DeSoto County, Mississippi.
- (d) This Agreement contains the complete agreement of the parties with respect to the matters provided for herein and shall supersede any written instrument or oral agreement previously made or entered into by the parties hereto.
- (e) This Agreement, and all terms and provisions hereof, shall inure to the benefit of and be binding upon the parties hereto, their respective heirs, executors, administrators, personal representatives, successors, and permitted assigns. No amendment or modification to this Agreement shall be effective unless the same is in writing and signed by the OWNER and LICENSEE.
- (f) Each party represents that it has full power to enter into this Agreement and that this Agreement is enforceable against it in accordance with its terms and the activities contemplated hereunder do not conflict with or constitute a breach of or default under any contract.
- (g) The paragraph titles herein are for convenience only and do not define, limit or construe the contents of such paragraphs.

IN WITNESS WHEREOF, this Agreement has been executed by LICENSEE the day and year first written above and shall become effective and binding upon the parties upon the acceptance hereof by OWNER, as evidenced by the execution hereof by its duly authorized officer.

CITY OF SOUTHAVEN:

BY:	 .	
TITLE:		
LICENSEE:		
BY:		
TITLE:		

BANKPLUS AMPHITHEATER

Box License Agreement

This License Agreement (the "Agreement") is made and entered into on this day of
, 20, by and between the City of Southaven hereinafter referred to as "OWNER"
andhereinafter referred to as "LICENSEE."
WHEREAS, the OWNER is a code charter municipality duly formed and operating
under the Mississippi Code; and
WHEREAS, the OWNER has jurisdiction and authority over all the Owner Park
Property, buildings, structures, concerts, and shows, including the BankPlus Amphitheater
("Amphitheater"); and
WHEREAS, the OWNER pursuant to the Senate Bill 2924, Local and Private
Legislation (Regular Session 2013) (collectively "Legislation") is authorized to sell the naming
rights to the OWNER's park buildings and structures and to enter into contracts for the use of a
commercial, corporate, business or private enterprise name on the building, literature, letterhead
or other item, as contracted; and
WHEREAS, pursuant to Mississippi Code 57-7-1 and Legislation, LICENSEE desires to
lease and license a Box, which includes naming of the Box, located within the Amphitheater as
the leasing will benefit commercial purposes within the City of Southaven, and OWNER desires
to lease to LICENSEE such a Box, under the terms, conditions, and provisions contained herein.
NOW, THEREFORE, based upon the terms, conditions, covenants, and considerations
hereinafter set forth, the parties, intending to be legally bound, hereby agree as follows:
Section 1. Grant of License-Private Spectator Box. OWNER hereby grants
LICENSEE the privilege and right to use the private spectator seat box identified as
(hereinafter the "Box").
Section 2. Term of Agreement. The term of this Agreement is three years and shall
commence on midnight of March 1, 2024 and shall expire midnight of February 1, 2027.
Section 3. License Fee. The use and possession of the Box by LICENSEE is
conditioned upon the payment by LICENSEE to OWNER of a License Fee in the amount of
(\$). Upon completion of year one (1), the Licensee Fee shall increase by three
percent (3%) and payment by LICENSEE to OWNER shall be made in the amount of
(\$). Upon completion of year two (2) of the three-year term 3%
(\$) will be added to the annual license fee (\$ plus \$ for a

Section 4. Late Payments. (a) Any License Fee not received within ten (10) days of the date it is due shall be deemed late and LICENSEE shall be liable for a late fee of \$30.00, or that maximum amount allowed by law without being deemed a penalty or usurious. Further, LICENSEE shall pay accrued interest on the past due amounts, at the rate of one- and one-half percent (1 ½%) per month, until the delinquent sums are paid in full. Accrued interest shall be due and payable with payment of the delinquent License Fee. Partial payments of past due License Fees will be first attributed to the accrued interest with remaining sums applied toward the delinquent principal. Interest will continue to accrue on delinquent License Fees until paid in full. (b) Any payment by check which is returned for insufficient funds, or others reasons, shall incur a \$50.00 returned check fee, payable to OWNER, for each occurrence and the License Fee due will be subject to late payment deadlines and charges set forth herein.

Section 5. Furnishings and Alterations. LICENSEE shall not make any additions or alterations to the Box or its fixtures, furnishings and equipment without prior written consent of OWNER.

Section 6. Possession and Use.

- (a) Subject to the provisions of this Agreement, LICENSEE and LICENSEE'S guests shall be entitled to access, enjoyment and use of the Box at times for ticketed event to the Box have been obtained by LICENSEE and OWNER is open for use by the general public.
- (b) This Agreement provides LICENSEE with only the right and privilege to possess and use the Box in the manner set forth herein and, except as pertains to the special right and privilege to use the Box, this Agreement does not confer upon LICENSEE and LICENSEE's guests any greater or lesser rights and privileges with respect to admission to the Amphitheater

than accorded to holders of tickets for general admission. Except as otherwise permitted by the OWNER, LICENSEE shall be permitted entry to the Box not more than one hour before scheduled event time.

Section 7. Admission Tickets. (i) LICENSEE shall receive admission tickets to the Amphitheater in order to access the Box for any ticketed events within the Amphitheater (ii) LICENSEE will receive all tickets from OWNER electronically.

Section 8. Subleasing. LICENSEE shall have no right to sublease the Box, in whole or part, without the express written consent of OWNER.

Section 9. Services. OWNER shall provide to the Box the following:

- (a) Ordinary repair and maintenance of the interior and exterior of the Box made necessary by normal wear and tear;
- (b) Dusting, sweeping, and cleaning the Box and rubbish removal and disposal;
- (c) Food and beverage catering services through the Amphitheater including concessions at LICENSEE's expense.

Section 10. Special Parking. LICENSEE shall have the right to occupy, with an automobile, without charge, _____ parking spaces, in specially designated parking areas which shall be in close proximity to the Amphitheater. Such right to occupy said parking spaces shall be afforded LICENSEE at the times during which LICENSEE is entitled to use the Box.

Section 11. Default.

- (a) A default by LICENSEE shall be deemed to have occurred hereunder if:
- (i) LICENSEE fails to pay the License Fee within ten (10) days of the date its due, or when LICENSEE fails to pay OWNER within ten (10) days of the date its due any amounts to be paid by LICENSEE as provided in this Agreement.
- (ii) LICENSEE defaults in the performance or observance of any term, covenant, condition or provision of this Agreement which LICENSEE is to perform, and such default continues for a period of ten (10) days after service by OWNER of written notice of such default.
- (iii) LICENSEE ceases to function as a going concern, becomes insolvent, makes an assignment for the benefit of creditors, files a petition in bankruptcy, permits

a petition in bankruptcy to be filed against it (which petition is not dismissed within 60 days of its filing), admits in writing its inability to pay debts as they mature, or if a receiver is appointed for a substantial part of its assets.

- (iv) No waiver by OWNER of any default or breach by LICENSEE of its obligations hereunder shall be construed to be a waiver or release of any other or subsequent default or breach by LICENSEE hereunder.
 - (b) A default by OWNER shall be deemed to have occurred hereunder if:
- (i) OWNER defaults in the performance or observance of any term, covenant, condition or provision of this Agreement which OWNER is to perform, and such default continues for a period of thirty (30) days after service by LICENSEE of written notice of such default.
- (ii) OWNER ceases to function as a going concern, becomes insolvent, makes an assignment for the benefit of creditors, files a petition in bankruptcy, permits a petition in bankruptcy to be filed against it (which petition is not dismissed within 60 days of its filing), admits in writing its inability to pay debts as they mature, or if a receiver is appointed for a substantial part of its assets.
- (iii) No waiver by LICENSEE of any default or breach by OWNER of its obligations hereunder shall be construed to be a waiver or release of any other or subsequent default or breach by OWNER hereunder.

Section 12. Termination.

Either party may terminate this Agreement (i) in the event of a default by the other party, as set forth in section 11.

Section 13. Remedies.

- (a) Upon an event of default of this Agreement by LICENSEE, LICENSEE's right to the use and possession of the Box, and all other rights or privileges of LICENSEE under this Agreement, shall end and OWNER shall have no further obligation of any kind to LICENSEE except as otherwise enumerated in this Section 12.
- (b) Upon an event of default of this Agreement by LICENSEE, LICENSEE shall immediately pay to OWNER the sum of (i) all unpaid License Fees, (ii) all other charges due hereunder, (iii) all reasonable reimbursable costs and expenses incurred by OWNER to remove LICENSEE from the Box, and (iv) all reasonable attorneys' fees and expenses, including any costs of litigation incurred in connection or arising from the termination.
- (c) Upon an event of default of this Agreement by LICENSEE, OWNER will use reasonable efforts to license the rights to use the Box to another party; provided that, if there are

any other Boxes in the Amphitheater available for licensing, OWNER may give priority to licensing such other Boxes. It is specifically acknowledged and agreed that the License Fee due from LICENSEE will remain fully liable for all such fees due until such time as OWNER relicenses the Box. In the event the Box is re-licensed, the LICENSEE shall immediately pay, in lump sum, the total of any deficiency difference between the License Fee provided for by the relicensing agreement and the License Fee herein reserved.

- (d) Notwithstanding anything to the contrary in this Agreement, in the event of termination due to default of OWNER, OWNER shall immediately refund to LICENSEE a prorated amount of License Fee paid by LICENSEE up to the date of termination.
- (e) The rights and remedies given to the non-defaulting party in this Agreement are distinct, separate and cumulative remedies, and no one of them, whether or not exercised by the non-defaulting party, in law or equity, shall be deemed to be in exclusion of any of the others provided herein or by equity. No failure or delay by the non-defaulting party to exercise any remedy provided for herein shall be construed to constitute a forfeiture or waiver thereof or of any other right or remedy available to said party.

Section 14. Covenants of LICENSEE. LICENSEE covenants and agrees with OWNER as follows:

- (a) LICENSEE shall keep and maintain the Box in good repair, order and condition, normal wear and tear excepted.
- (b) Except for normal wear and tear, LICENSEE shall reimburse OWNER for costs incurred by OWNER to repair any damage to the Box or the property of OWNER therein caused by LICENSEE or LICENSEE's guests.
- (c) LICENSEE and LICENSEE's guests shall abide by and observe the rules and regulations reasonably established from time to time by OWNER pertaining to the use and occupancy of the Box.
- (d) LICENSEE and LICENSEE's guests shall at all times maintain proper decorum while using the Box and shall comply with all laws, ordinances, orders, rules, and regulations of all governmental authorities having jurisdiction over the Facility.

Section 15. LICENSEE's Personal Property.

OWNER assumes no responsibility for any property of LICENSEE, his/her/its agents, employees or invitees brought into the Box, and said OWNER is hereby expressly released and discharged by LICENSEE from any all liabilities for any loss, injury or damages to said property

that may be sustained by reason of the occupancy and use by LICENSEE of the Box. OWNER is not released from liability for intentional or negligent acts or omissions of the OWNER or its employees.

Section 16. Indemnification. LICENSEE assumes all risk with respect to, waives all claims and set-offs in connection with, and shall indemnify, hold harmless and defend OWNER and its respective officers, agents, and employees, from and against any and all claims and liability arising from any death or injury to any person or damage to any property whatsoever: (i) occurring in or about the Box as a result of LICENSEE'S use thereof including, but not limited to, LICENSEE's addition to the Box; (ii) arising from any violation of any provision hereof or any default of any obligation of LICENSEE hereunder; or (iii) arising from any act, omission, or negligence of LICENSEE, its agents, contractors, employees, or guests. LICENSEE shall pay all costs, attorneys' fees, expenses, and liabilities incurred in the defense of any such claim and any action or proceeding brought thereon or as a result thereof. If any action or proceeding is brought against OWNER by reason of any such claim, upon notice from OWNER, LICENSEE shall defend the same at LICENSEE's expense by counsel satisfactory to OWNER. Notwithstanding the foregoing, LICENSEE shall not be required to indemnify OWNER for damage or injury to the extent caused by the negligence or willful acts of OWNER, its agents, or employees.

Section 17. Force Majeure. No party shall be liable or responsible to the other party, nor be deemed to have defaulted under or breached this Agreement, for any failure or delay in fulfilling or performing any term of this Agreement [(except for any obligations to make payments to the other party hereunder)], when and to the extent such failure or delay is caused by or results from acts beyond the affected party's reasonable control, including, without limitation: (a) acts of God; (b) flood, fire, earthquake, or explosion; (c) war, invasion, hostilities (whether war is declared or not), terrorist threats or acts, riot, or other civil unrest; (d) government order or law; (e) actions, embargoes, or blockades in effect on or after the date of this Agreement; (f) action by any governmental authority; (g) national or regional emergency; (h) strikes, labor stoppages or slowdowns, or other industrial disturbances; (i) shortage of adequate power or transportation facilities; and (j) public health epidemic, pandemic or other emergency of regional, national or international concern (each, a "Force Majeure Event"). The party suffering a Force Majeure Event shall give notice within 10 days of the Force Majeure Event to the other party, stating the period of time the occurrence is expected to continue and shall use diligent efforts to end the failure or delay and ensure the effects of such Force Majeure Event are minimized.

In the event of such a Force Majeure Event, the License Fee and the obligation to purchase tickets as set forth herein shall be abated during the period of time that the Box is unusable. Any abatement of the License Fee shall be computed annually on a pro rata basis of the number of days the Box is unusable bears to 365. Any abatement in the License Fee due LICENSEE, shall be offset against any succeeding installment of the License Fee due from LICENSEE. If OWNER elects not to repair or restore the Box, or in the event that a Force Majeure Event causes an abatement of the License Fee in excess of 365 days or exceeds the end of the term, this Agreement shall terminate as of the date of the Force Majeure Event, and the entire amount of the abatement shall be promptly paid to LICENSEE.

Section 18. Notices. Any notices which either party may or is required to give shall be written and hand delivered, or sent by overnight delivery, postage prepaid to:

OWNER in care of: Wes Brown City of Southaven 8710 Northwest Drive Southaven, MS 38671

LICENSEE:	

or at such other places as may be designated by the parties in writing from time to time.

Section 19. Miscellaneous.

- (a) Upon expiration of the term of this Agreement, LICENSEE shall surrender possession of the Box to OWNER in the condition originally delivered to LICENSEE, except for normal wear and tear and damage caused by casualty or force beyond the control of LICENSEE or LICENSEE's guests.
- (b) LICENSEE shall not assign, sell or otherwise transfer this Agreement or any of LICENSEE's rights and obligations hereunder without the consent of OWNER. Any attempted assignment, sales or transfer in contravention of the foregoing shall be null and void and of no effect.
- (c) This Agreement shall be construed and enforced in accordance with the laws of the State of Mississippi and jurisdiction shall be in DeSoto County, Mississippi.

- (d) This Agreement contains the complete agreement of the parties with respect to the matters provided for herein and shall supersede any written instrument or oral agreement previously made or entered into by the parties hereto.
- (e) This Agreement, and all terms and provisions hereof, shall inure to the benefit of and be binding upon the parties hereto, their respective heirs, executors, administrators, personal representatives, successors, and permitted assigns. No amendment or modification to this Agreement shall be effective unless the same is in writing and signed by the OWNER and LICENSEE.
- (f) Each party represents that it has full power to enter into this Agreement and that this Agreement is enforceable against it in accordance with its terms and the activities contemplated hereunder do not conflict with or constitute a breach of or default under any contract.
- (g) The paragraph titles herein are for convenience only and do not define, limit or construe the contents of such paragraphs.

IN WITNESS WHEREOF, this Agreement has been executed by LICENSEE the day and year first written above and shall become effective and binding upon the parties upon the acceptance hereof by OWNER, as evidenced by the execution hereof by its duly authorized officer.

CITY OF SOUTHAVEN:

BY:		
TITLE:	 	
LICENSEE:		
BY:		
TITLE:		

No Contract, 8% not compounding

	2023	2024	2025	2026
Lower	125	135.00	145.00	155.00
Upper	85	91.80	98.60	105.40
Table	75	81.00	87.00	93.00

3 year, 3% not compounding

	2023	2024	2025	2026
Lower	125.00	125.00	128.75	132.50
Upper	85.00	85.00	87.55	90.10
Table	75.00	75.00	77.25	79.50

RESOLUTION OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF SOUTHAVEN, MISSISSIPPI FOR RATIFICATION OF EMERGENCY PURCHASE BY THE SOUTHAVEN UTILITIES DEPARTMENT

WHEREAS, the City of Southaven ("City") Utilities Department needs a Bucket Truck ("Truck") to provide the services required to the City citizens in the context of utility needs; and

WHEREAS, the City Utility Department currently owns one (1) Truck which is not operating correctly and is being repaired; and

WHEREAS, the City Utility Department planned to seek bids for the Truck, but has been informed by multiple entities, as set forth in Exhibit A, that the lead and/or delivery time for a Truck is several years, which creates issues for entities bidding; and

WHEREAS, the City Utility Department is not able to locate a Truck for rent; and

WHEREAS, due to the size and needs of the City citizens, the City Utilities Department needs two (2) Trucks at all times; and

WHEREAS, the City was able to locate two (2) Trucks which are available now for purchase and are not guaranteed to be available in the event of having to seek bids within the next month; and

WHEREAS, the Truck from Aerial Truck Company was purchased in the amount of \$196,136.00, due to the City Utility Department need and the uncertainty that it would be available when seeking bids; and

WHEREAS, the City Utility Department is not able to wait until Trucks may or may not be ready and/or available, as the City Utility Department needs the certainty of procuring the Truck for utility department purposes for the public safety of the City, and delay and/or trying to find actual Trucks for quotes would be detrimental to the interest to the City; and

WHEREAS, the City Governing Authorities pursuant to Mississippi Code Section 31-7-13(k) hereby approve and/or ratify the purchase by the City Utility Department of the Truck in the amount of \$196,136.00; and

NOW, THEREFORE, BE IT RESOLVED BY THE GOVERNING BODY, ACTING FOR AND ON BEHALF OF THE CITY, AS FOLLOWS:

SECTION 1. Pursuant to Mississippi Code 31-7-13(k) and based on the recommendation of the City Utility Director and the reasoning and findings set forth above, the City Board ratifies the purchase of the Truck in the amount of \$196,136.00 from Aerial Truck Company.

SECTION 2. On behalf of the City, the Mayor, City Utility Director, or their designee are authorized to take all actions to effectuate the intent of this Resolution.

Following the reading of the foregoing resolution, Alderman Hoots made the motion to adopt the Resolution and Alderman Jerome seconded the motion for its adoption. The Mayor put the question to a roll call vote and the result was as follows:

Alderman Kristian Kelly	voted: YES
Alderman Charlie Hoots	voted: YES
Alderman Joel Gallagher	voted: YES
Alderman George Payne	voted: YES
Alderman William Jerome	voted: YES
Alderman John Wheeler	voted: YES
Alderman Raymond Flores	voted: YES

RESOLVED AND DONE, this 7th day of November, 2023

DARREN MUSSELWHITE, MAYOR

ATTEST:

Undre Muller



City of Southaven

7op of Mississippi

Utilities Department

November 1, 2023

Mayor Darren Musselwhite,

REFERENCE: UTILITIES DEPARTMENT BUCKET TRUCK EMERGENCY PURCHASE

Mayor,

The City of Southaven Utilities Department needs a bucket truck to properly maintain the equipment in our collection and distribution systems to provide the services required to the City's citizens. As you are aware, the Utilities Department has had the purchase of a bucket truck in its budget for the last two years and due to supply issues resulting from COVID, we have been unable to acquire one. We have been able to delay this purchase hoping that the supply and availability would improve by borrowing a bucket truck from other departments and/or through rentals, but those options are no longer available to us at present.

The delivery of a bucket truck through the equipment Bid/Purchase system is currently over 18 months out, but there is currently one available for immediate purchase due to a buyer backing out. I recommend the City purchase this bucket truck through emergency purchase from **Aerial Truck Equipment** in the amount of **\$196,936.00**.

If you have any questions or need any additional information, please give me a call.

Sincerely,

CITY OF SOUTHAVEN

Ray Humphrey Utilities Director

CC: Fi

File

Nick Manley, City Attorney



10/27/2023

City of Southaven

Luke,

Per our phone conversation pertaining to Aerial lift purchase, if we order a new Aerial device today, delivery will take 18 to 24 months. Pricing is also subject to increase due to supply chain etc. The unit I quoted you is available now but is subject to prior sale.

Thank you, Ricky Easley Sr. Aerial Truck Equipment

DEALER

Aerial Truck Equipment Company, Inc.

Richard L. Easley President/Owner

weather quard.





Aerial Truck Equipment

QUOTATION

S-23678R1

Customera
Attn:
Email:

Date:

09-19-2023

We are pleased to quote the VERSALIFT VST-47-MHI, insulated 47 ft. 4 in. (14.4 m) articulating, telescopic aerial platform lift, 52 ft. 4 in. (16.0 m) working height with a horizontal reach of 30 ft. 9 in. (9.4 m) and to include the following items:

- Standard platform capacity of 400 lbs.
- TruGuard™ dielectric isolating system with right hand single-stick control. All control handles are isolated and tested per ANSI 92.2. The high resistive dielectric system is protected from direct environmental and job related contamination. TruGuard technology incorporates the use of full hydraulic controls with durable metal handles and linkages.
- Hydraulic platform rotator,
- Hydraulic dual arm articulating jib pole and winch package for up to 1,000 lbs. (454 kg.) capacity, including insulated jib pole
- 360° continuous rotation including slip rings
- Six GPM (22.7 LPM) open center hydraulic system with a 3000 psi (210 kg/cm²) operating pressure
- Side mounted telescopic upper boom allows low slowing of platform. Fiberglass inner boom and patented ELECTROGARD provide insulation gap of 41 inches (1.0 m) fully retracted meeting ANSI A92.2 requirements for Category C 46KV and below.
- Chassis insulating system (fiberglass lower boom insert) providing 12 in. (0.305 m) insulation gap and including accommodations to bridge insulation gap for testing per ANSI 92.2
- ELECTROGARD and inner boom finished with white urethane paint over a white gel coat.
- Non-tube bearings used throughout.
- One set of hydraulic tool outlets with pressure limit valve. Valve can be adjusted from 1000 to 2500 psi.
- Sub frame mounted main A-frame outriggers with pivot feet, two control valves, and a selector valve.
- Auxiliary independent narrow knock down A Frame outriggers with pivol feet
- Outrigger boom interlock system for main and auxiliary outriggers
- integral reservoir with a 17-gallon (64.4 I) capacity and dual sight gauges.
- Side mounted closed heavy-duty one-step 24 in. X 30 in. X 42 in. (0.61m X 0.76m X 1.07m) fiberglass platform including platform liner and vinyl cover.
- individual full pressure controls at the turret actuate all boom functions and is equipped with a selector valve to overnde upper controls
- 12 volt DC backup pump providing power to all boom functions
- Automatic throttle control
- Auto boom latch for mounting on inner boom. The rotary auto boom latch works off the lift hydraulic pressure to open and close.
- Standard while urethane paint
- Safely harness and lanyard
- Two operator manuals and service manuals

Cab and chassis to the following specifications:

- 2023 CHEVROLET 5500 4x4 cab and chassis with a CA of 84"
- Full specifications available.

Charles of the Control of the Contro VST-47-M9H

Page 1 of 2

09-19-2023

Quote # S-23678R1

Service Body 132" Long x 48/40" High x 94" Wide to include the following:

- Stainless steel automotive rotary type door latches.
- Chain stops on all doors
- Rubber rolled crown type fenders
- 30" tread plate tail shelf with 7-lamp light bar installed.
- Master door locking system.
- Curb side compartments as follows:-
- 1" Vertical: Two (2) adjustable shelves with adjustable dividers on 2 inch centers
- 2*4 Vertical: Grip struct access steps to bed area with rubber belt type step and two (2) chrome bott on handles.
- Horizontal: One adjustable shelf with divider slots on 2 inch centers
- Rear Vertical: Five (1-3-1) round stock fixed material hooks
- Street Side Compartments as follows:-
- 1st Vertical: Two (2) adjustable shelves with adjustable dividers on 2 inch centers
- 2nd Vertical: Two (2) adjustable shelves with adjustable dividers on 2 inch centers
- Horizontal: Eight (8) adjustable dividers installed on compartment boltom
- Rear Vertical: Two (2) adjustable shelves with adjustable dividers on 2 Inch centers
- Hot stick shelf with rear drop-down access door.

Installation to include the following:

- Install VERSALIFT VST-47-I, mounting hardware, PTO and pump.
- Install service body and accessories.
- Install combo pintle hitch, D rings and 7 prong trailer connector.
- Install two (2) amber strobe lights in tail shelf and two (2) strobe lights in front grill.
- Install grounding kit, park brake interlock system, back up alarm and mud flaps.
- Supply outrigger pads, wheel chocks, fire extinguisher, and 3 piece triangle reflector kit.
- Test ride completed unit for one (1) hour.
- Test and certify per ANSI A92,2

Total net price VERSALIFT VST-47-MHI, body and installation: Total net Price cab and chassis:

Complete total net price, F.O.B. current location:

\$ 196,936,00

NOTE:

ADDITIONAL SURCHARGES MAY BE APPLICABLE BEFORE FINAL DELIVERY

Terms:

Payment due on receipt. MSO released upon receipt of payment.

Shipment:

F.O.B. current location.

Validity:

This quote is valid until unit is sold, please check with Sales Administration about availability.

Best Regards,

Ricky Easley

Phone: (662) 895-8600

Email: rickysr@aerialtruck.com

A discount of the control of the con VST-47-MHL VERSALIFT, COM-

Page 2 of 2

Date:

09-19-2023

Quote #: S-23678R1



Dear Valued Customer,

Throughout these unprecedented times equipment availability has become limited. Current lead-time on a new Altec AA55 bucket truck is approximately 2029. With this long lead time Altec would not provide a quote until 56 weeks prior to start build date. During this lead-time, substantial cost increases (both Altec and chassis related) will affect the purchase price regarding the piece of equipment.

However, Global Rental Co, INC. (Altec's rental company) has a new international AA55 4X4 bucket truck complete and ready to ship. With the team's approval, this unit could deliver within the next two weeks. Unit information below:

Global Unit # 097-81182624

Year: 2024

Chassis: International MV507 4X4

Chassis Vin # 3HAEEMMNORL187501

Hirk Johnson

Unit Serial # 0823FH14232

Purchase Price: \$231,490

In conclusion, Global Rental Co, INC. has a new 55' material handling bucket truck capable of delivering within the next two weeks. This unit came available after production. However, this is a rare instance as lead-time is approaching six years.

Accepting this unit will enable the team a new, reliable piece of equipment to operate, while also saving money thanks to a 1–2-week delivery.

Giobal Rental, Co INC.

OMB Number 1123-0011 Expires: December 31, 2024



Equitable Sharing Agreement and Certification



NCIC/ORI/Tracking Number: MS0170100 Agency Name: Southaven Police Department Mailing Address: 8691 Northwest Drive

Southaven, MS 38671

Agency Finance Contact

Name: Kern, Seth Phone: 662-996-6454

Email:skern@southaven.org

Jurisdiction Finance Contact

Name: McIlwain, Edi Phone: 662-280-2489

Email:emcilwain@southaven.org

ESAC Preparer Name: Kern, Seth Phone: 662-996-6454

Email: skern@southaven.org

FY End Date: 09/30/2023

Agency FY 2024 Budget: \$18,604,838.00

Type: Police Department

Annual Certification Report

	Summary of Equitable Sharing Activity	Justice Funds ¹	Treasury Funds ²
1	Beginning Equitable Sharing Fund Balance	\$35,111.79	\$0.00
2	Equitable Sharing Funds Received	\$0.00	\$0.00
3	Equitable Sharing Funds Received from Other Law Enforcement Agencies and Task Force	\$0.00	\$0.00
_	Other Income	\$0.00	\$0.00
5	Interest Income	\$855.96	\$0.00
	Total Equitable Sharing Funds Received (total of lines 2-5)	\$855.96	\$0.00
	Equitable Sharing Funds Spent (total of lines a - n)	\$0.00	\$0.00
8	Ending Equitable Sharing Funds Balance (difference between line 7 and the sum of lines 1 and 6)	\$35,967.75	\$0.00

¹Department of Justice Asset Forfeiture Program Investigative Agency participants are: FBI, DEA, ATF, USPIS, USDA, DCIS, DSS, and FDA 2Department of the Treasury Asset Forfeiture Program participants are: IRS-CI, ICE, CBP and USSS.

	Summary of Shared Funds Spent	Justice Funds	Treasury Funds
a	Law Enforcement Operations and Investigations	\$0.00	\$0.00
b	Training and Education	\$0.00	\$0.00
C	Law Enforcement, Public Safety, and Detention Facilities	\$0.00	\$0.00
d	Law Enforcement Equipment	\$0.00	\$0.00
е	Joint Law Enforcement/Public Safety Equipment and Operations	\$0.00	\$0.00
f	Contracts for Services	\$0.00	\$0.00
g	Law Enforcement Travel and Per Diem	\$0.00	\$0.00
h	Law Enforcement Awards and Memorials	\$0.00	\$0.00
<u>I</u>	Drug, Gang, and Other Education or Awareness Programs	\$0.00	\$0.00
Li.	Matching Grants	\$0.00	\$0.00
k	Transfers to Other Participating Law Enforcement Agencies	\$0.00	\$0.00
\Box	Support of Community-Based Programs	\$0.00	
m	Non-Categorized Expenditures	\$0.00	\$0,00
n	Salaries	\$0.00	\$0.00
	Total	\$0.00	\$0.00

Date Printed: 10/19/2023

Equitable Sharing Funds Received From Other Agencies

ransferring Agency Name	Justice Funds	Treasury Funds
ther Income		<u> </u>
ther Income Type	Justice Funds	Treasury Funds
atching Grants		
atching Grant Name	Justice Funds	Treasury Funds
ansfers to Other Participating Law Enforcement Agencie	98	
eceiving Agency Name	Justice Funds	Treasury Funds
pport of Community-Based Programs		
ecipient	Justice Funds	
on-Categorized Expenditures		
escription	Justice Funds	Treasury Funds
laries .	<u></u>	
alary Type	Justice Funds	Treasury Funds
	<u> </u>	

Paperwork Reduction Act Notice

Under the Paperwork Reduction Act, a person is not required to respond to a collection of information unless it displays a valid OMB control number. We try to create accurate and easily understood forms that impose the least possible burden on you to complete. The estimated average time to complete this form is 30 minutes. If you have comments regarding the accuracy of this estimate, or suggestions for making this form simpler, please write to the Money Laundering and Asset Recovery Section at 1400 New York Avenue, N.W., Washington, DC 20005.

Privacy Act Notice

The Department of Justice is collecting this information for the purpose of reviewing your equitable sharing expenditures. Providing this information is voluntary; however, the information is necessary for your agency to maintain Program compliance. Information collected is covered by Department of Justice System of Records Notice, 71 Fed. Reg. 29170 (May 19, 2006), JMD-022 Department of Justice Consolidated Asset Tracking System (CATS). This information may be disclosed to contractors when necessary to accomplish an agency function, to law enforcement when there is a violation or potential violation of law, or in accordance with other published routine uses. For a complete list of routine uses, see the System of Records Notice as amended by subsequent publications.

Single Audit Information

Independent Auditor

Name: Stephen Flake

Company: Watkins, Ward, Stafford, PLLC

Phone: 662-773-7841 Email: stephen.flake@wws.cpa

Date Printed: 10/19/2023

jurisdiction'	s Single Au	expenditures included or dit for the prior fiscal yea shold Not Met.	n the Schedule of Expenditures of Federal Awards (SEFA) for the r? If the jurisdiction did not meet the threshold to have a Single Audit
YES 🗌	NO 🗌	THRESHOLD NOT MET	X ·
Prior Year Si	ngle Audit N	Number Assigned by Fede	eral Audit Clearinghouse:

Date Printed: 10/19/2023

Affidavit

Under penalty of perjury, the undersigned officials certify that they have read and understand their obligations under the *Guide* to *Equitable Sharing for State*, *Local*, and *Tribal Law Enforcement Agencies (Guide)* and all subsequent updates, this Equitable Sharing Agreement, and the applicable sections of the Code of Federal Regulations. The undersigned officials certify that the information submitted on the Equitable Sharing Agreement and Certification form (ESAC) is an accurate accounting of funds received and spent by the Agency.

The undersigned certify that the Agency is in compliance with the applicable nondiscrimination requirements of the following laws and their Department of Justice implementing regulations: Title VI of the Clvil Rights Act of 1964 (42 U.S.C. § 2000d et seq.), Title IX of the Education Amendments of 1972 (20 U.S.C. § 1681 et seq.), Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. § 794), and the Age Discrimination Act of 1975 (42 U.S.C. § 6101 et seq.), which prohibit discrimination on the basis of race, color, national origin, disability, or age in any federally assisted program or activity, or on the basis of sex in any federally assisted education program or activity. The Agency agrees that it will comply with all federal statutes and regulations permitting federal investigators access to records and any other sources of information as may be necessary to determine compliance with civil rights and other applicable statutes and regulations.

Equitable Sharing Agreement

This Federal Equitable Sharing Agreement, entered into among (1) the Federal Government, (2) the Agency, and (3) the Agency's governing body, sets forth the requirements for participation in the federal Equitable Sharing Program and the restrictions upon the use of federally forfeited funds, property, and any interest earned thereon, which are equitably shared with participating law enforcement agencies. By submitting this form, the Agency agrees that it will be bound by the *Guide* and all subsequent updates, this Equitable Sharing Agreement, and the applicable sections of the Code of Federal Regulations. Submission of the ESAC is a prerequisite to receiving any funds or property through the Equitable Sharing Program.

- 1. Submission. The ESAC must be signed and electronically submitted within two months of the end of the Agency's fiscal year. Electronic submission constitutes submission to the Department of Justice and the Department of the Treasury.
- 2. Signatories. The ESAC must be signed by the head of the Agency and the head of the governing body. Examples of Agency heads include police chief, sheriff, director, commissioner, superintendent, administrator, county attorney, district attorney, prosecuting attorney, state attorney, commonwealth attorney, and attorney general. The governing body head is the head of the agency that appropriates funding to the Agency. Examples of governing body heads include city manager, mayor, city council chairperson, county executive, county council chairperson, administrator, commissioner, and governor. The governing body head cannot be an official or employee of the Agency and must be from a separate entity.
- **3. Uses.** Shared assets must be used for law enforcement purposes in accordance with the *Guide* and all subsequent updates, this Equitable Sharing Agreement, and the applicable sections of the Code of Federal Regulations.
- **4.** Transfers. Before the Agency transfers funds to other state or local law enforcement agencies, it must obtain written approval from the Department of Justice or Department of the Treasury. Transfers of tangible property are not permitted. Agencies that transfer or receive equitable sharing funds must perform sub-recipient monitoring in accordance with the Code of Federal Regulations.
- **5. Internal Controls.** The Agency agrees to account separately for federal equitable sharing funds received from the Department of Justice and the Department of the Treasury, funds from state and local forfeitures, joint law enforcement operations funds, and any other sources must not be commingled with federal equitable sharing funds.

The Agency certifies that equitable sharing funds are maintained by its jurisdiction and the funds are administrated in the same manner as the jurisdictions's appropriated or general funds. The Agency further certifies that the funds are subject to the standard accounting requirements and practices employed by the Agency's jurisdiction in accordance with the requirements set forth in the *Guide*, any subsequent updates, and the Code of Federal Regulations, including the requirement to maintain relevant documents and records for five years.

The misuse or misapplication of equitably shared funds or assets or supplantation of existing resources with shared funds or assets is prohibited. The Agency must follow its jurisdiction's procurement policies when expending equitably shared funds. Fallure to comply with any provision of the *Guide*, any subsequent updates, and the Code of Federal Regulations may subject the Agency to sanctions.

6. Single Audit Report and **Other Reviews.** Audits shall be conducted as provided by the Single Audit Act Amendments of 1996 and OMB Uniform Administrative Requirements, Costs Principles, and **A**udit Requirements for Federal Awards. The Agency must report its equitable sharing expenditures on the jurisdiction's Schedule of Expenditures of Federal Awards (SEFA) under Assistance Listing Number 16.922 for Department of Justice and 21.016 for Department of the Treasury. The

Date Printed: 10/19/2023 Page 4 of 5

Department of Justice and the Department of the Treasury reserve the right to conduct audits or reviews.

- 7. Freedom of Information Act (FOIA). Information provided in this Document is subject to the FOIA requirements of the Department of Justice and the Department of the Treasury. Agencies must follow local release of information policies.
- 8. Waste, Fraud, or Abuse. An Agency or governing body is required to immediately notify the Department of Justice's Money Laundering and Asset Recovery Section and the Department of the Treasury's Executive Office for Asset Forfeiture of any allegations or theft, fraud, waste, or abuse involving federal equitable sharing funds.

Civil Rights Cases

During the past fiscal year: (1) has any court or administrative agency issued any finding, judgment, or determination that the Agency discriminated against any person or group in violation of any of the federal civil rights statutes listed above; or (2) has the Agency entered into any settlement agreement with respect to any complaint filed with a court or administrative agency alleging that the Agency discriminated against any person or group in violation of any of the federal civil rights statutes listed above?
☐ Yes ☒ No

Agency Head

Name:Moore, Macon
Title: Chief of Police
Email: mmoore@southaven.org

Signature: Submitted Electronically

Date: 11/07/2023

To the best of my knowledge and belief, the information provided on this ESAC is true and accurate and has been reviewed and authorized by the Law Enforcement Agency Head whose name appears above. Entry of the Agency Head name above indicates his/her agreement to abide by the Guide, any subsequent updates, and the Code of Federal Regulations, including ensuring permissibility of expenditures and following all required procurement policies and procedures.

Governing Body Head

Name: Musselwhite, Darren

Title: Mayor

dmusselwhite@southaverr.org

Signature: Submitted Electronically

Date: 11/07/2023

To the best of my knowledge and belief, the Agency's current fiscal year budget reported on this ESAC is true and accurate and the Governing Body Head whose name appears above certifies that the agency's budget has not been supplanted as a result of receiving equitable sharing funds. Entry of the Governing Body Head name above indicates his/her agreement to abide by the policies and procedures set forth in the Guide, any subsequent updates, and the Code of Federal Regulations.

I certify that I have obtained approval from and I am authorized to submit this form on behalf of the Agency Head and the Governing Body Head.

RESOLUTION FOR ASSESSING UNPAID SANITATION FEES

WHEREAS, the City of Southaven ("City") operates and maintains a garbage and rubbish collection system; and

WHEREAS, the City previously implemented a \$12.00 per month sanitation fee to defray the cost for the operating and maintaining of the garbage and rubbish collection system; and

WHEREAS, despite correspondence requesting that the City residents pay the sanitation fee and providing the residents the opportunity to address the City Board at previous City meetings, the residents listed at the properties on Exhibit A have failed to pay the sanitation fee; and

WHEREAS, the individuals were provided an opportunity for a hearing at the City Board Meetings regarding the delinquent assessments and chose not to attend the hearing; and

WHEREAS, the City desires to collect the sanitation fees from the individuals and in the amount as set forth in Exhibit A; and

NOW, THEREFORE, BE IT RESOLVED, by the Mayor and Board of Aldermen of the City of Southaven, Mississippi, as follows, to-wit:

- 1. Pursuant to Mississippi Code Section 21-19-2, the City Public Works Director and his staff are authorized to notify the Desoto County Tax Collector of the unpaid fees for those residents as set forth in Exhibit A. Upon receipt of the residents and addresses as set forth in Exhibit A from the City, the Desoto County Tax Collector shall not issue or renew a motor vehicle road and bridge privilege license for the motor vehicle owned by those individuals, unless such fees or charges, in addition to any other taxes or fees assessed against the motor vehicle, are paid.
- 2. In lieu of filing the assessments with the Desoto County Tax Collector, the City, pursuant to Mississippi Code 21-19-2, may file a lien on the property offered the sanitation service.
- 3. The Mayor, City Public Works Director and any of their designees are authorized to take any and all action to effectuate the intent of this Resolution.

After a full discussion of this matter, ALDERMAN Hoots moved that the foregoing Resolution be adopted. The motion was seconded by ALDERMAN Payne. Upon the question being put to a vote, Members of the Board of Aldermen voted as follows:

Alderman Kristian Kelly voted: YES
Alderman Charlie Hoots voted: YES
Alderman Joel Gallagher voted: YES

EXHIBIT A

Alderman George Payne	voted: YES
Alderman William Jerome	voted: YES
Alderman John Wheeler	voted: YES
Alderman Raymond Flores	voted: YES

RESOLVED AND DONE, this 6th day of November, 2023.

Darren Musselwhite, MAYOR

ATTEST:

City Clerk

Property Owners/Previous Tenants who live somewhere else in Desoto County other than service address (got letters to pay by certain date & never did)

SERVICE ADDRESS:	PROPERTY OWNER/ TENANT NAME:	PROP. OWNER/TENANT PERSONAL ADDRESS:	AMOUNT INFORMATION:	ACTION:
5329 Payton Drive W	Nick Nester	1831 Ready Drive, Hernando	STILL NOT PAID - \$109.20 (Tina Langley account)	Car tag hold at both Payton & Ready Drive addresses
1132 W.E. Ross Parkway W	James Ralph Thomason, Jr.	10279 Yates Drive, Olive Branch	STILL NOT PAID - \$63.60 (Joshua Feathers account)	Car tag hold at both Yates Drive & W.E. Ross addresses
1517 Willard Drive	Mary Lickteig/Mary Harris	8376 Hwy 301 N, Walls	STILL NOT PAID - \$76.80 (John Phillips account) & \$113.41 (Shauna Phillips account)	Car tag hold in both names at both Walls & Willard addresses

^{**}List Current as of 11/2/23**

RESOLUTION GRANTING AUTHORITY TO CLEAN PRIVATE PROPERTY

WHEREAS, the governing authorities of the City of Southaven, Mississippi, have received numerous complaints regarding the parcel of land located at the following address, to-wit:

CONDEMNATION ADDRESS

PARCEL # 1079310000001302

1626 Brookhaven Dr.

8958 Smith Ranch Rd.

8854 Smith Ranch Rd.

PARCEL# 207203000000306

PARCEL # 1078342800001700

PARCEL # 1078340000000204

2072Coral Hills Dr.

To the effect that the said parcel of land has been neglected whereby the grass height is in violation and there exist other unsafe conditions and that the parcel of land in the present condition is deemed to be a menace to the public health and safety of the community.

WHEREAS, pursuant to Section 21-19-11 of the Mississippi Code Annotated (1972), the governing authorities of the City of Southaven, Mississippi, provided the owners of the above described parcel of land with notice of the condition of their respective parcel of land and further provided them with notice of a hearing before the Mayor and Board of Aldermen on Tuesday, November 7, 2023 by United States mail and by posting said notice, to determine whether or not the said parcel of land were in such a state of uncleanliness as to be a menace to the public health and safety of the community.

WHEREAS, none of the owners of the above described parcel of land appeared at the meeting of the Mayor and Board of Aldermen on Tuesday, November 7, 2023, to voice objection or to offer a defense.

NOW, THEREFORE, BE IT HEREBY RESOLVED, by the Mayor and Board of Alderman of the City of Southaven, Mississippi, that the above described parcel of land located at:

CITY OF SOUTHAVEN, MISSISSIPPI BY:

DARREN MUSSELWHITE

MAYOR

ATTEST:

ANDREA MULLEN

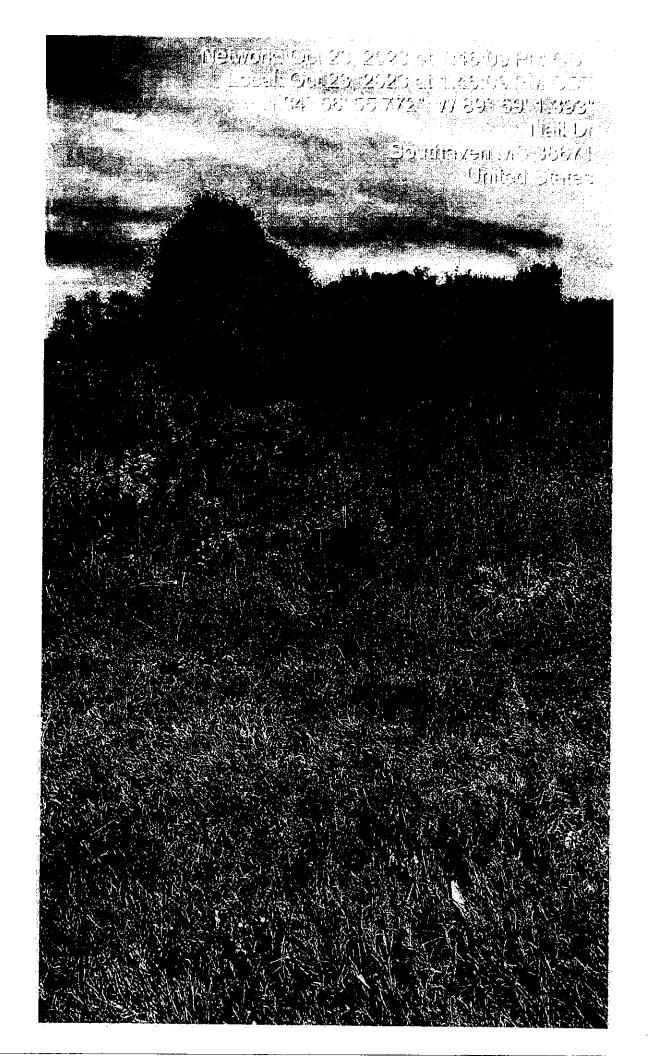
CITY CLERK

(S E A L)



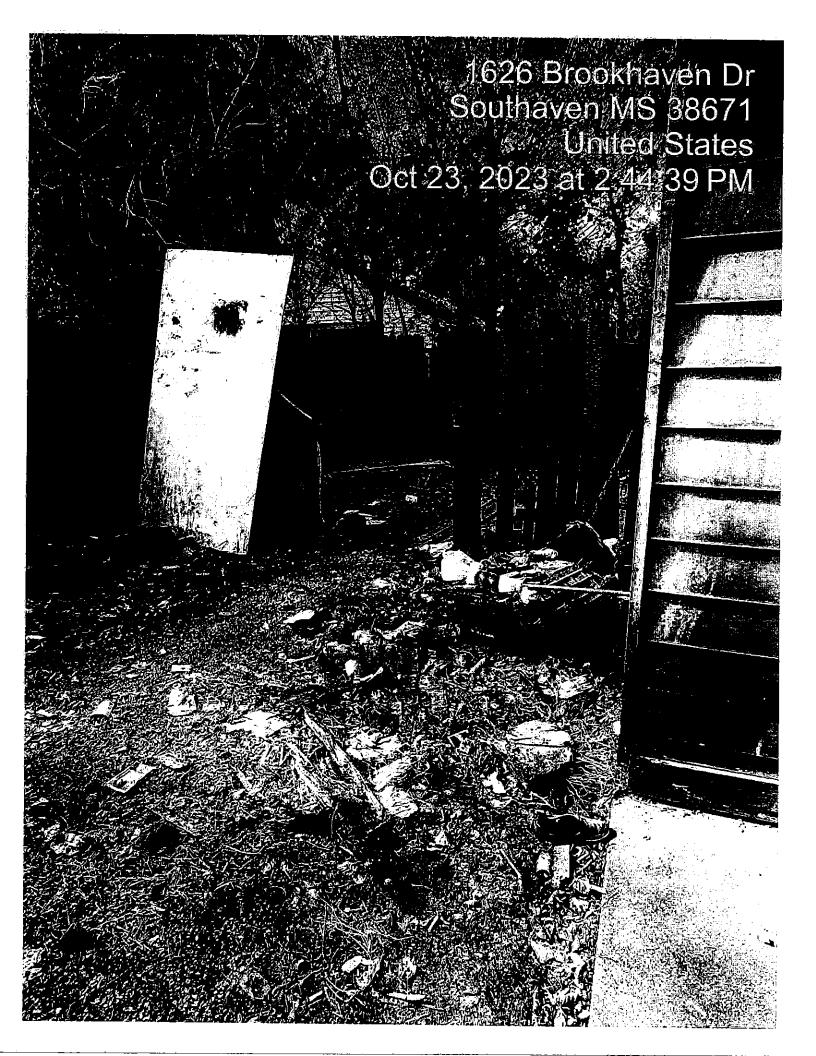
Network Gct 28 2008 and 5-47 Find Lands of the Control of the Cont

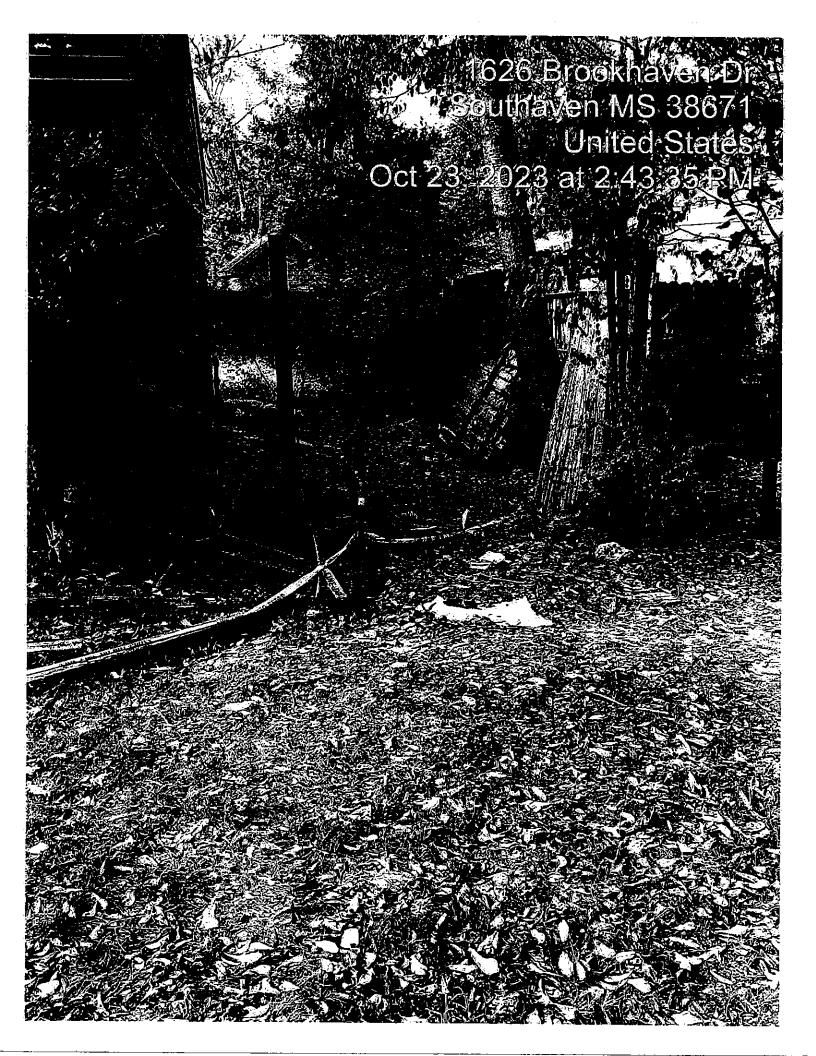
Southaven IVIS 8887/1

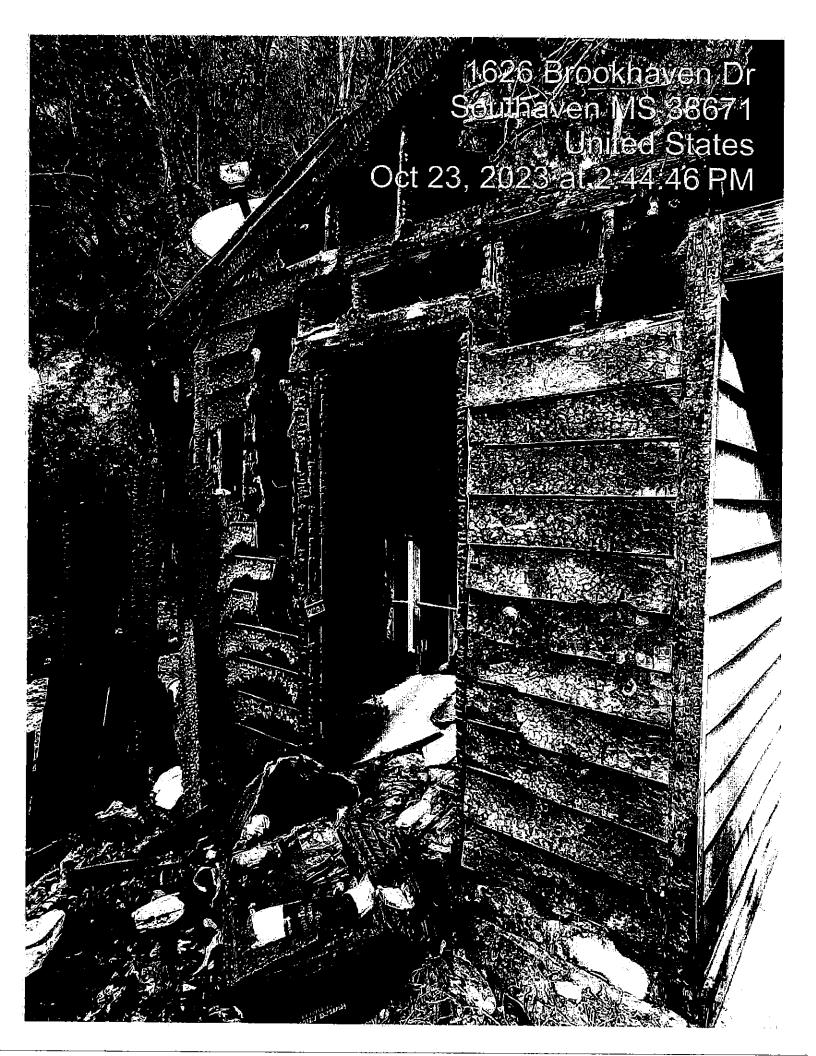


Network: Od 2 **3,2**023 at 1:49:05 PM CDT Local: Oct 22, 2023 at 1:49:05 PM CDT N 34, 50, 55, 786", W 89° 59' 2.985" Nail Dr Southaven MS 38671 **United States**

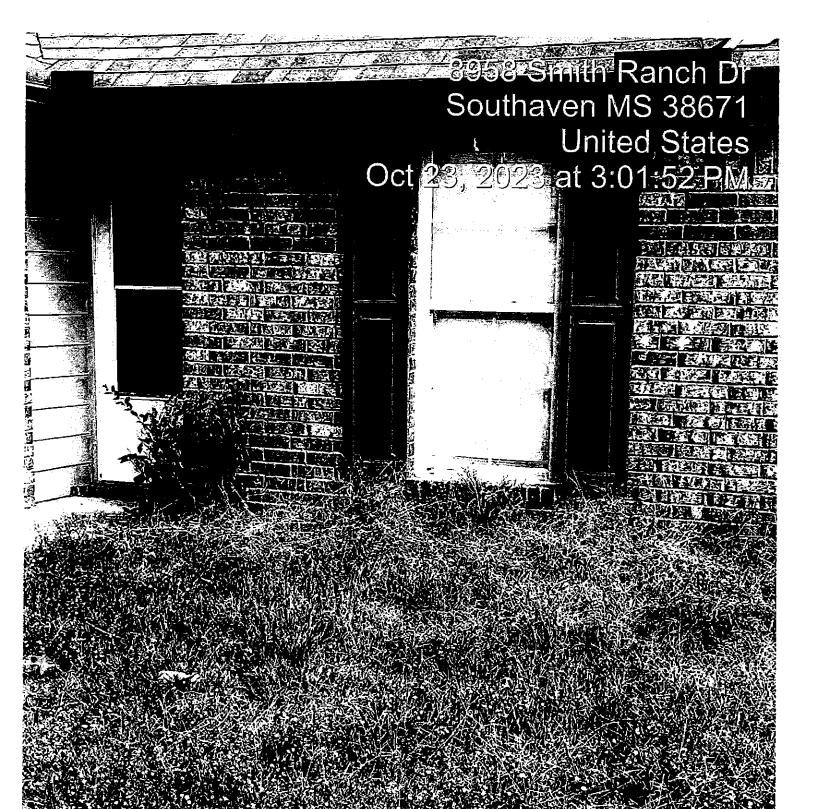
Network: Oct 23, 2023 at 1:49;17 PM ED; Local: Oct 23, 2023 at 1:49;17 PM ED; N 34° 56' 55,786", W 89° 59'72 985' Nail Dr Southaven MS 38671 United States 1626 Brookhaven Dr Southaven MS 38671 United States Oct 23, 2023 at 2:44:02 PM







Southaven MS 38671 United States Oct 23, 2023 at 3:01:33 PM



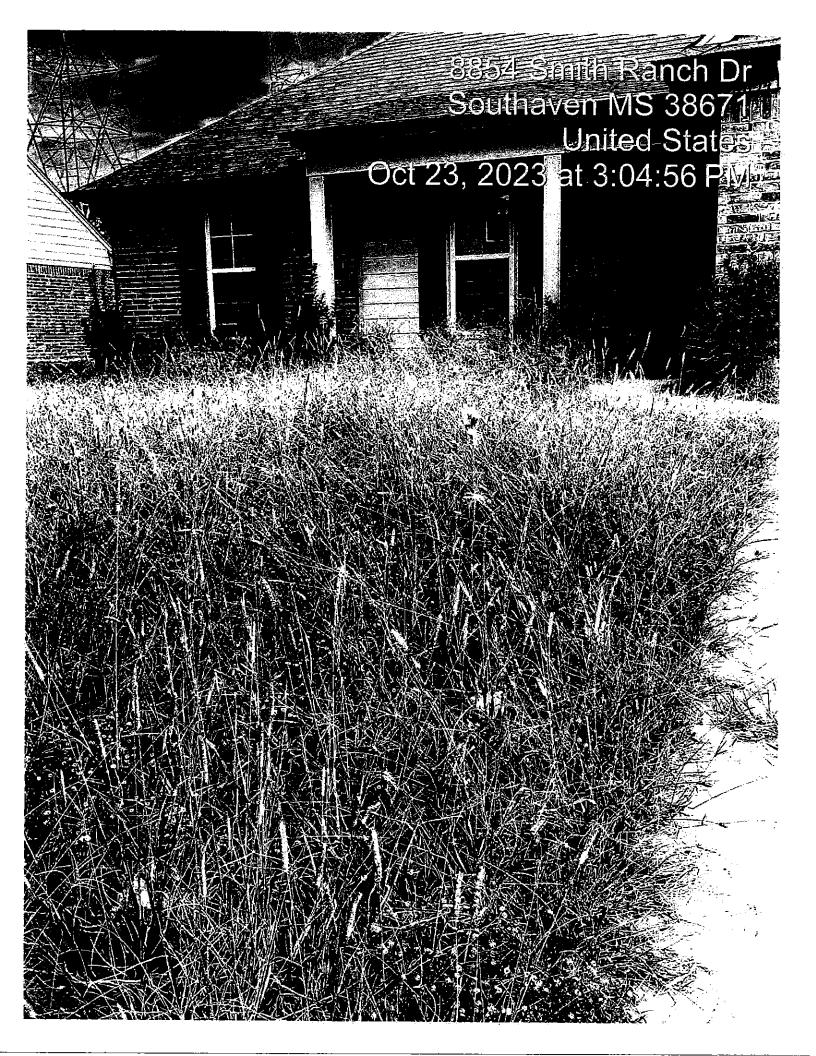


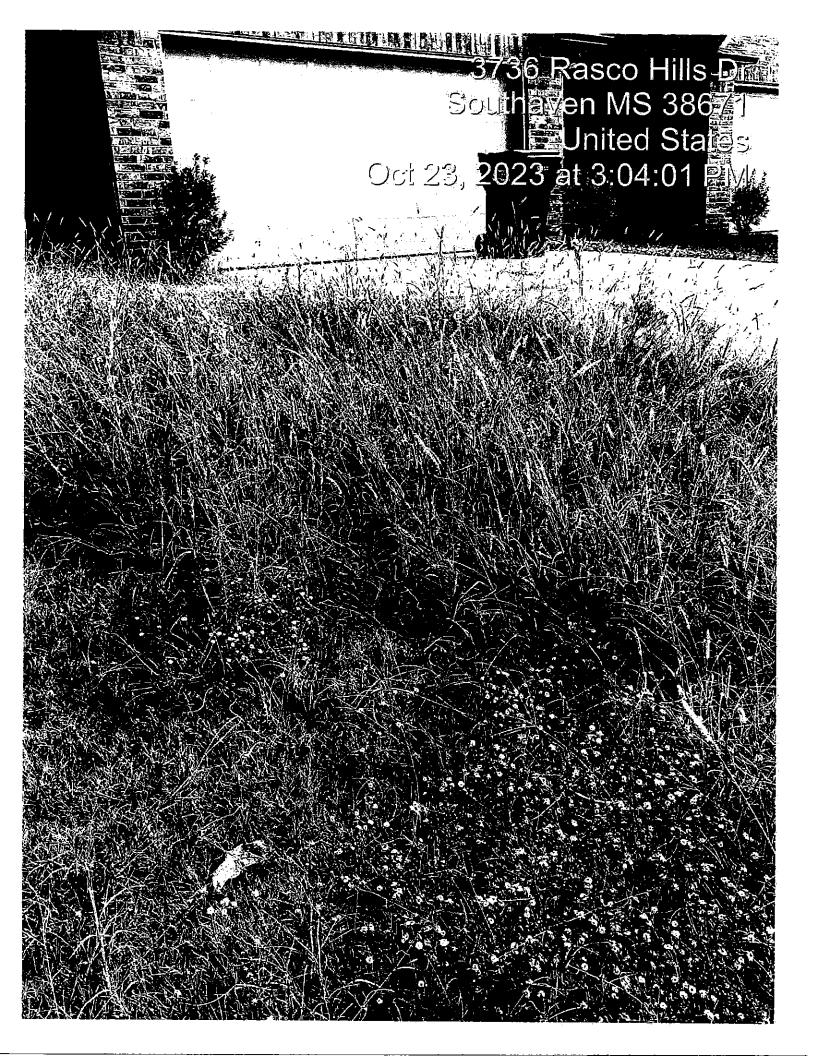
8854 Smith Ranch Dr Southaven MS 38671 United States Oct 23, 2023 at 3:04:38 PM

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Sauthaven MS 38674 Sauthaven MS 38674 Version Daited Startes Oct 23: 2023 865:05:44 PW

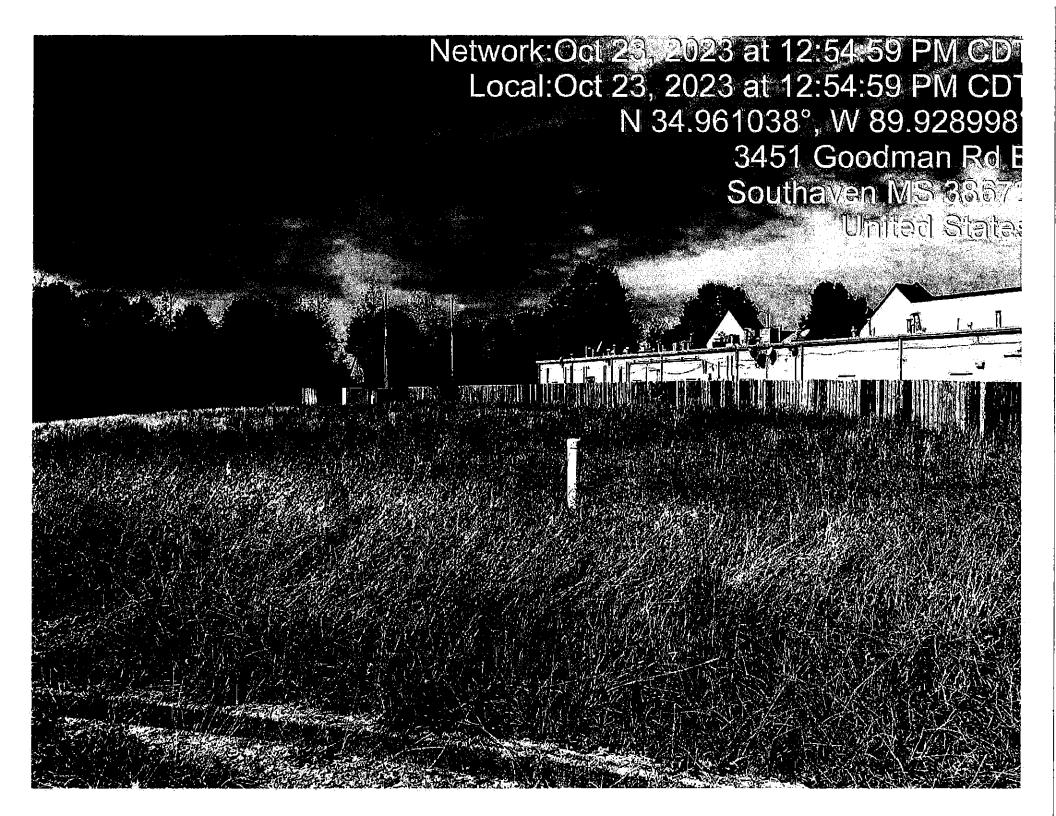


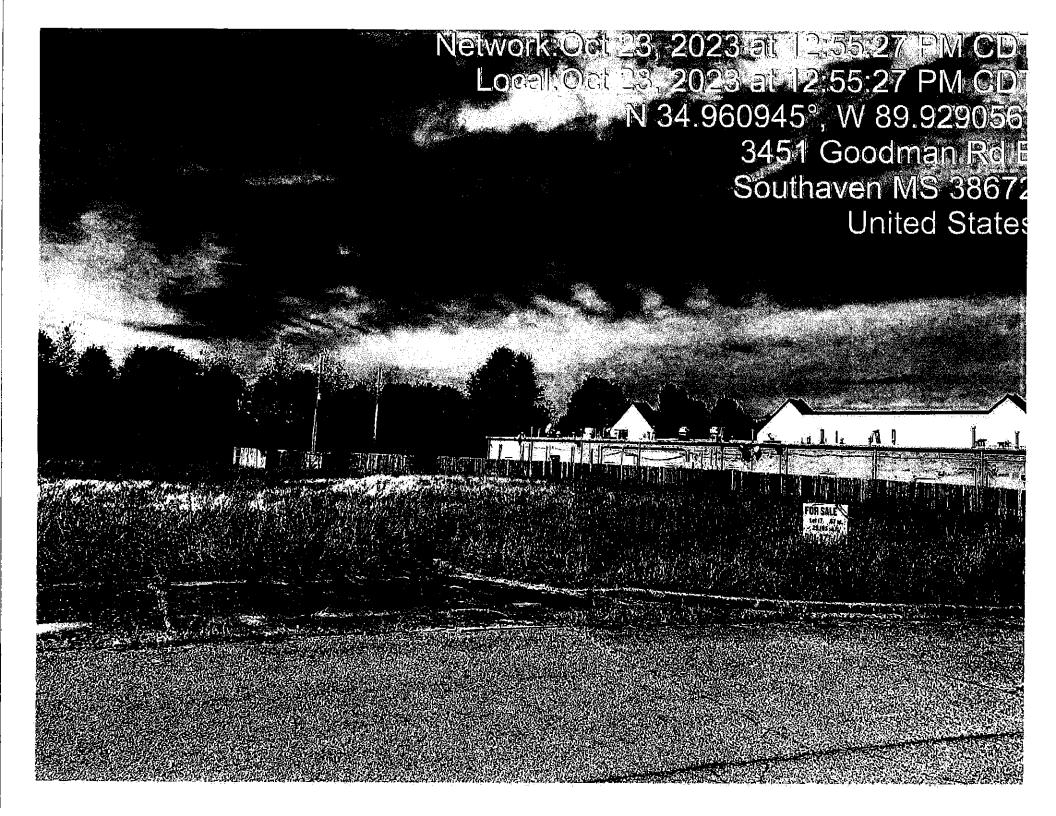
Network. Oct 23, 2023 at 1.40:02 PM CDT Local:Oct 23, 2023 at 1:40:02 PM CDT N 34.961304°, W 89.927726° 6928 Cobblestone Blvd Southaven MS 38672 **United States**





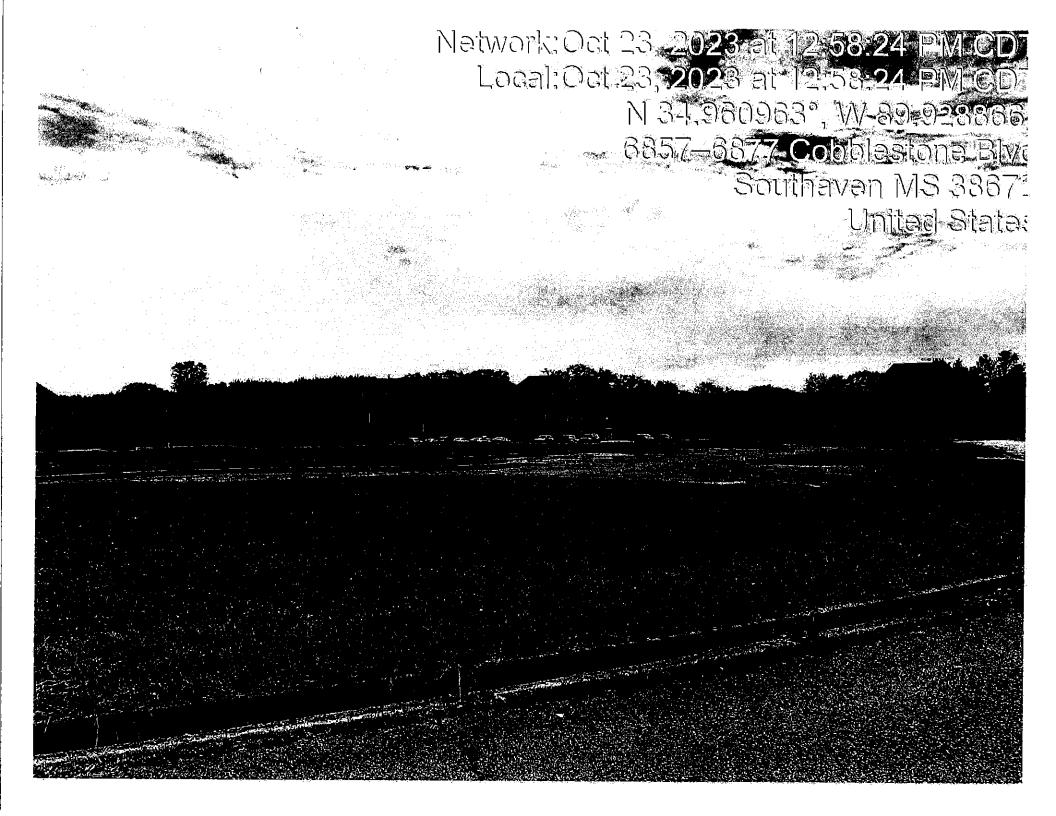
Newwork. UCL 23, ZUZ3 al 12.34.40 PIVI CDI Local:Oct 23, 2023 at 12:54:40 PM CDT ·N-34.961094°, W 89.929093° 3451 Goodman Rd E Southaven MS 38672 United States

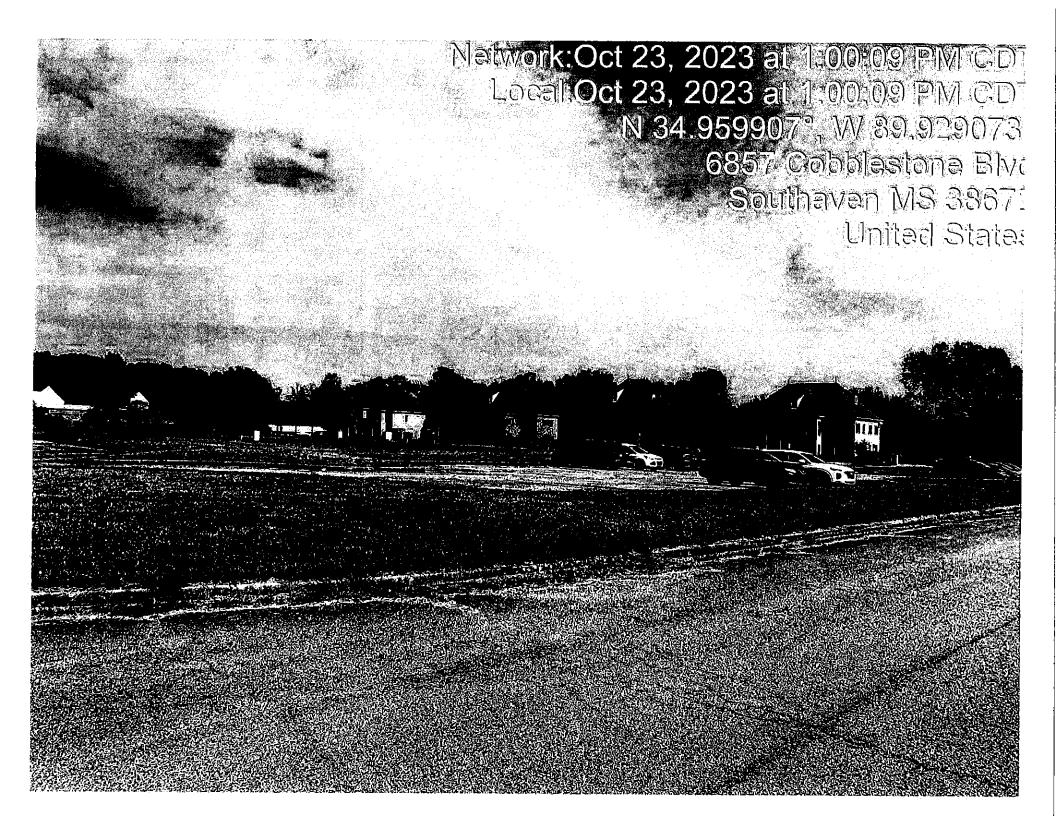


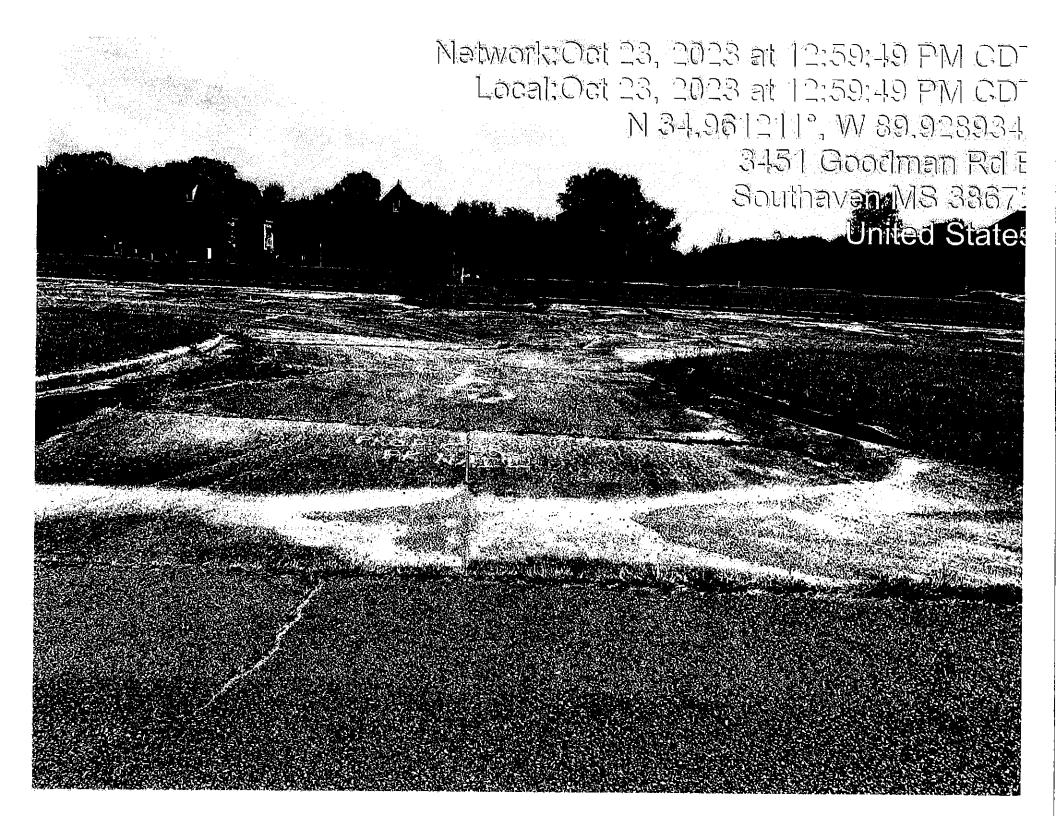


Network. Oct 23, 2023 at 12.56.00 PM CD1 Local:Oct 23, 2023 at 12:58:00 PM CDT N 34.960962°, W 89.928736° 6857-6877 Cobblestone Blvd Southaven MS 38672 **United States**

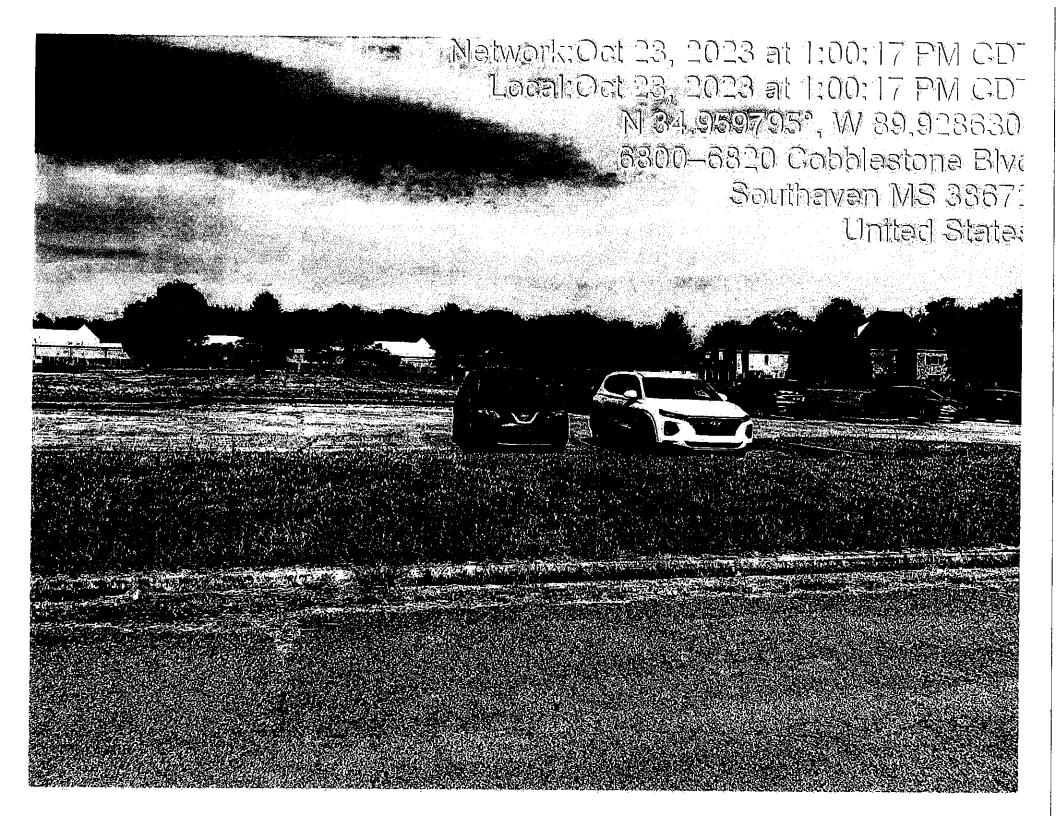






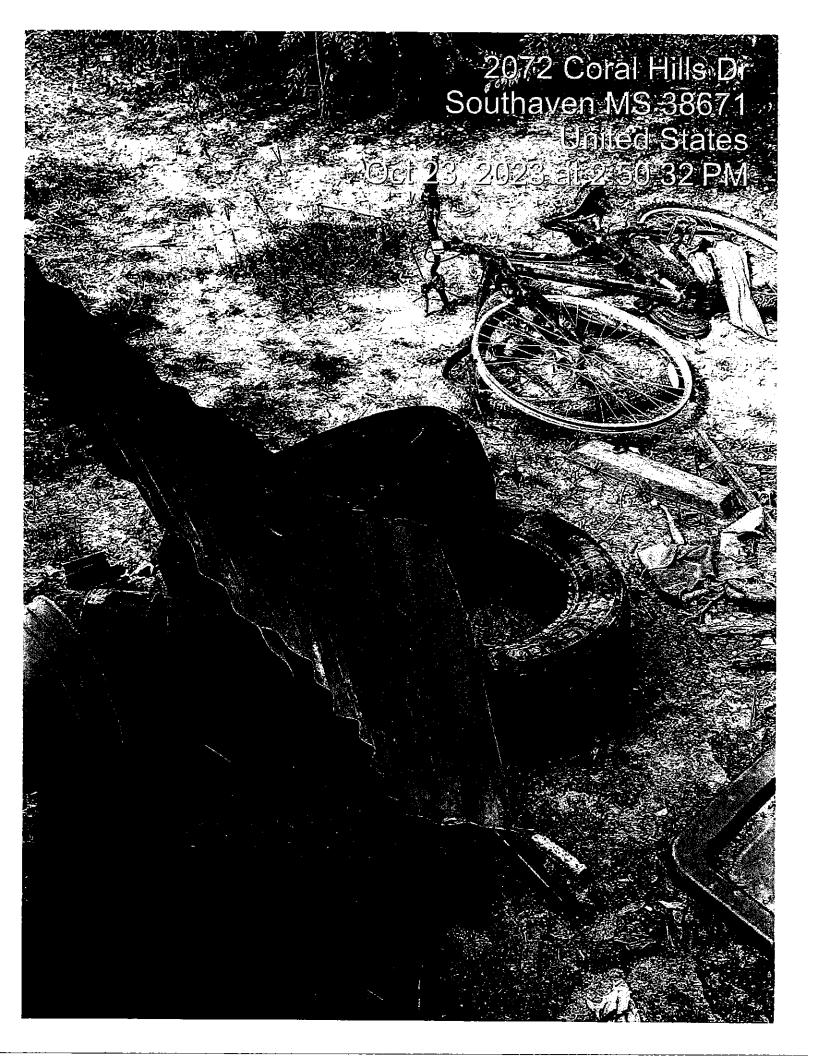


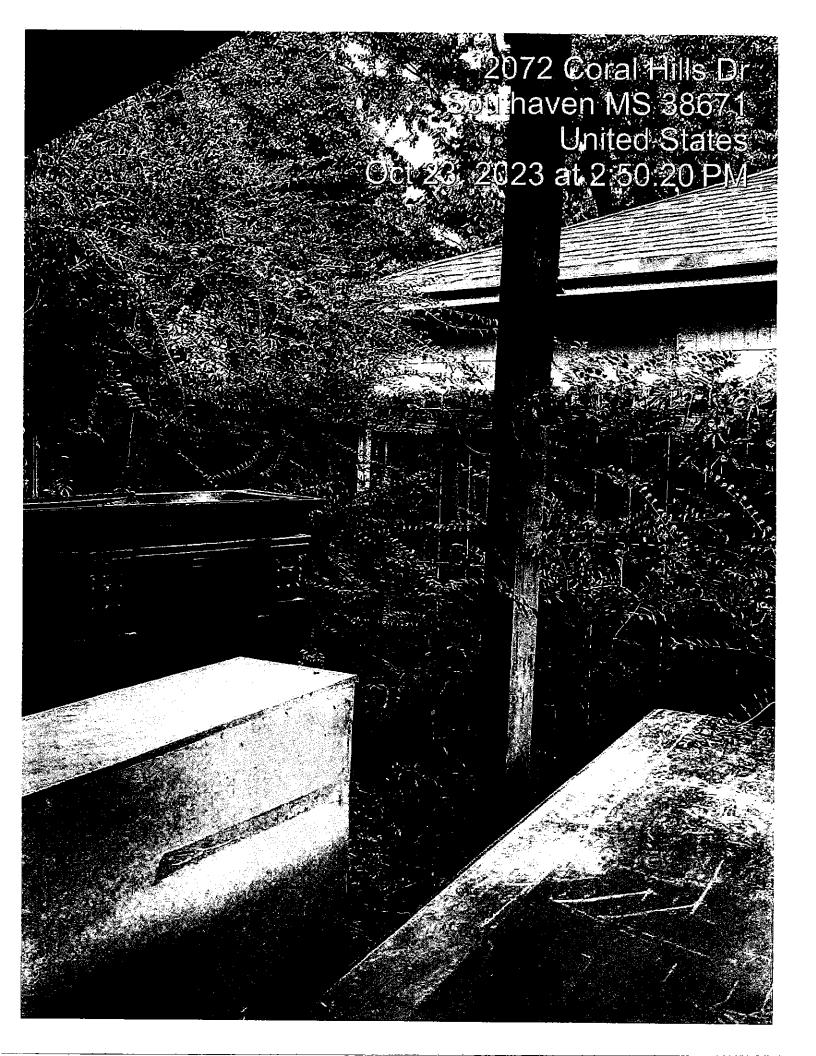




2072 Coral Hills Dr Southaven MS 38671 United States Oct 23, 2023 at 2:51:14 PM







City of Southaven Office of Planning and Development Design Review Staff Report



Date of Hearing:	August 28, 2023
Public Hearing Body:	Planning Commission
Applicant:	The Reaves Firm
	c/o Mike Davis
	6800 Poplar Avenue
	Ste 101
	Memphis, TN 38138
	901-761-2016
Total Acreage:	3.038 acres
Existing Zone:	Planned Unit Development (Monahan
	Farms)
Location of Design Review Application	Northeast corner of Stateline Road and
	Getwell Road
Comprehensive Plan Designation:	Commercial

Staff Comments:

The applicant is requesting design review approval for an office and storage building on lot 1 o Monahan Farms Subdivision. The following items were submitted:

Building Elevations:

The applicant is proposing a one story office/storage building constructed with a mixture of cultured stone in a multi light gray tone, composite tile panels in a dark gray, nichihia wood paneling and prefinished metal panels in dark gray. The overall building has a flat roof design with a raised parapet line that varies in height along the main to aid in breaking up the monotony of the building. The applicant has proposed the light gray cultured stone around all four sides of the building as the wainscot material. On the front of the building the applicant breaks up the façade by using the wood paneling on the main entry point as well as the corners, which wraps around to each side of the building. In between the paneling areas, the applicant incorporates the light gray composite tile. The frontage of the building provides a second story with a raised flat roof parapet line which decreases in height once you get beyond the office setting where is carries onto to a flat level roof eave with a low pitch metal roof that carries along the remainder of the building. Metal canopies are shown in a light gray and are placed over the main entry way and both the first and second story window lines on each end of the building as well as both the north and south ends of the building. The entry doors and window lines have a modern appeal with steel/gray storefronts and asymmetrical window panes.

Landscaping:

This site has a mixture of materials proposed for landscaping including:

Shade trees: October Glory red maples and Columnar Hornbeam with 2.5-3" caliper, Black gum with 3-3.5" caliper and Willow Oak and Athena Classic Elm with 3" caliper.

Ornamental trees: Forest Pansy redbud and Foster holly with 2" caliper and Arnold Tulip poplar with 2-3" caliper, Oakland holly with a 4-5' minimum height, Miss Patricia holly with a 6' minimum height, Sweetbay magnolia and Persian Spire Parrotia with 8-10' minimum height.

Shrubs: Wintergreen barberry, Dwarf Burford holly, Soft Touch holly, Dwarf Yaupon holly, Nicks Compact juniper, Suzanne Fringe flower, Autumn Amethyst azalea and Anthony Waterer spirea all with a 3 gallon minimum.

Additional plantings include: Maiden grass, Bright N Tight daylilies and Bermuda sod.

The applicant is using the Willow oaks to line both sides of Monahan Farms Blvd.. An addition of a tight line of juniper is shown on the south side and the north side is incorporating a cluster of the tulip poplars. The spirea are shown the actual median area in the center of the road along with a planting bed that includes the yaupon, daylilies and maiden grass. On the interior of the ServPro site the applicant lines the frontage along Getwell Road with a row of three Athena Elms in the center in front of a single tight line of the burford hollies. At the north end of the streetscape the applicant places a single Glory maple. The interior medians in the customer parking the applicant shows a single redbud. Up against the perimeter of the building the applicant shows a multilayer of shrubs including the soft touch holly and azalea. Additional planted areas include a large median on the north side of the building which includes the juniper and a single hornbeam tree along with a cluster of foster hollies shown on the east end of the building and a single lines of the juniper and Miss Patricia holly on the south end of the building along the fence line.

The security fence is shown as decorative wrought iron along the road frontage areas which then transitions into vinyl coated black chain link around the back perimeter of the site.

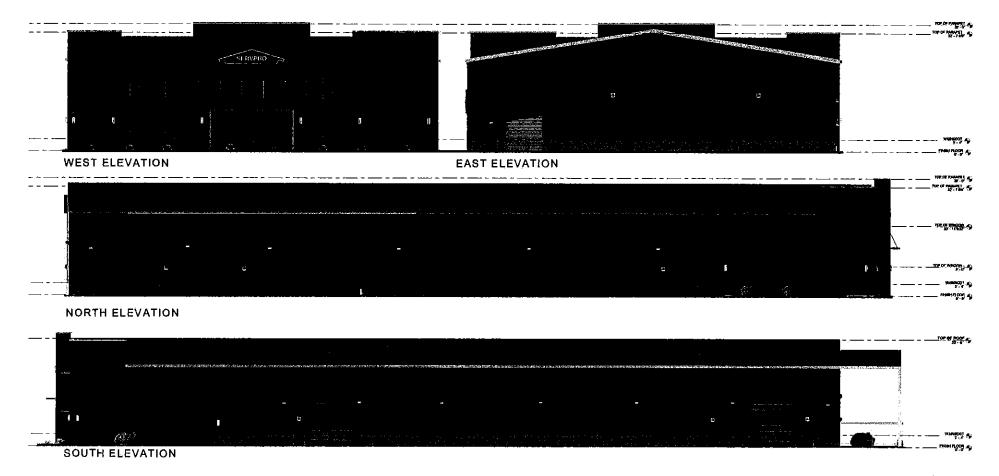
The photometric submittal shows four different fixtures for the site. The standard flat LED parking lot fixtures are shown on twenty five (25) foot poles and are located on the north and south end of the parking lot in the two medians. The decorative pole fixtures are similar the standard acorn lights and the applicant has also submitted two wall pack lights for security lighting.

Staff Recommendations:

Staff has worked with the applicant on the design of the building. This submittal is the third attempt and staff is agreeable to the design. The color palette is gray tones and the use of the nichihia board and tile brings in a modern feel to the site.

The lighting is standard and acceptable; however, since the building is more modern it would be staff's suggestion to revise the decorative lighting to match. The acorn style is a very traditional look which doesn't necessarily fit this site. The MOGA specs and the Wendys (Church Road) specs have a modern look and would be acceptable replacements. The applicant is also welcome to bring a new lighting spec to staff for approval. It would be staff's recommendation to use this decorative lighting on each end of the building frontage in the grass median areas as well as two on each end of the streetscape area along Getwell Road.

The landscape proposed is a good mixture of materials and is appropriately sized. Staff has no comments.



SERVPRO OF SOUTHAVEN - PROPOSED FINISHES



1. PAC-CLAD - METAL PANEL 2.TRENDSTONE CHARCOAL



RUTHERFORD GRAY



3.NICHIHA ILLUMUNATION - GRAPHITE VINTAGEWOOD CEDAR



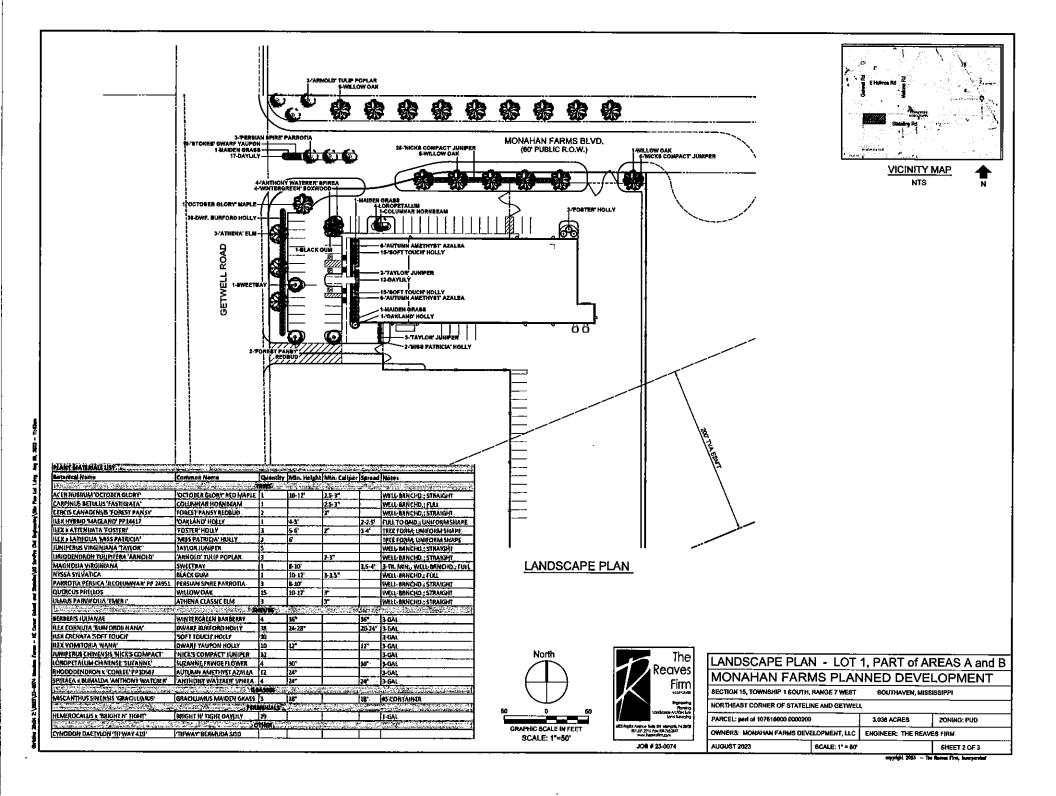
4.NICHIHA



allred stolarski architects









AREA & ROADWAY LIGHTING

AREA & ROADWAY LIGHTING

GLR SERIES - LED

Luminaire

Prismatic borosilicate glass refracting lens. Heavy gauge, corrosion resistant cast aluminum base. Top is hinged for access. Luminaire base has 3° I.D. opening for tenon. All hardware is stainless steel.

LED Power Array

Array of individual LED Tubes fastened to retaining plates. Each LED Tube consists of circuit board populated with a muttiple of LED's covered with a gasketed acrylic lens and mechanically fastened to an extruded aluminum heatsink. Tubes are sealed to a an IP65 Standard. Power Array emits a symmetric, radial distribution which is optically controlled by the refracting globe to provide Type-III or Type-V distributions.

LED Emitters

High Power White LED's are driven between 350mA and 700mA for a maximum output of 2 Watts nominal. LED's are available in standard Warm White (2700K & 3000K), Neutral White (4000K), or Cool White (5000K). All Standard LED's have a minimum of 70 CRI. Consult Factory for other LED options. Lumen Maintenance of L93 at 100,000 hours (TM-21 calculated at 6x Test Time).

LED Driver

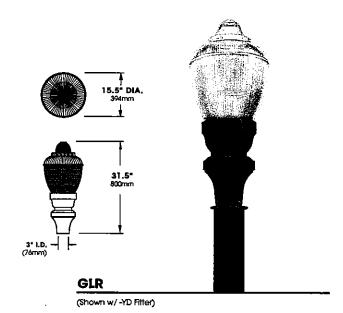
Constant current electronic with a power factor of >0.90 and a minimum operating temperature of -40°F/-40°C. Driver(s) is/are UL and cUL recognized. Drivers accept an input of 120-277V, 50/60Hz or 347V-480V, 50/60Hz. 0-10V dimmable driver is standard. Driver has a minimum of 3KV internal surge protection. Luminaire supplied with 20KV surge protector for field installation.

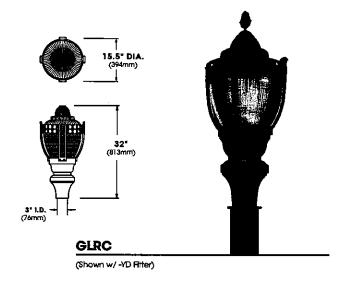
True Amber LED's: TRA-True Amber LED's emit light in the amber spectral bandwidth centered on 585-595nm. True Amber has neglible blue light and is suitable for wildlife.

Finish

Super TGIC polyester powder coating is applied onto a metal substrate this has been pretreated with a four-stage process for maximum adhesion and color retention. The top coat is baked at 400° F for maximum hardness and exterior durability.

PROJECT TYPE:









2023173



GLR SERIES - LED



SPECIFICATIONS

OPTIONAL FITTERS

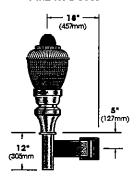






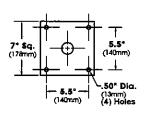
All Fitters Available with Mini-Button Photocells. YD & YE available with Twist-Lock Photocells.

WALL MOUNT



Extruded aluminum arm bracket and cast aluminum wall bracket.

WALL PLATE



EPA & WEIGHT

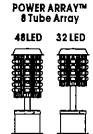


GLR Max Weight = 46 lbs Max EPA = 1.3948 LED Max

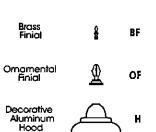


GLRC Max Weight = 51 lbs Max EPA = 1.50 48 LED Max

POWER ARRAY™ MODULES



ACCESSORIES



ORDERING INFORMATION

Spec/Order Example: GLR/PA-V/32LED/175mA/27K/UNV/WM/RAL-7005-T/CA/HS

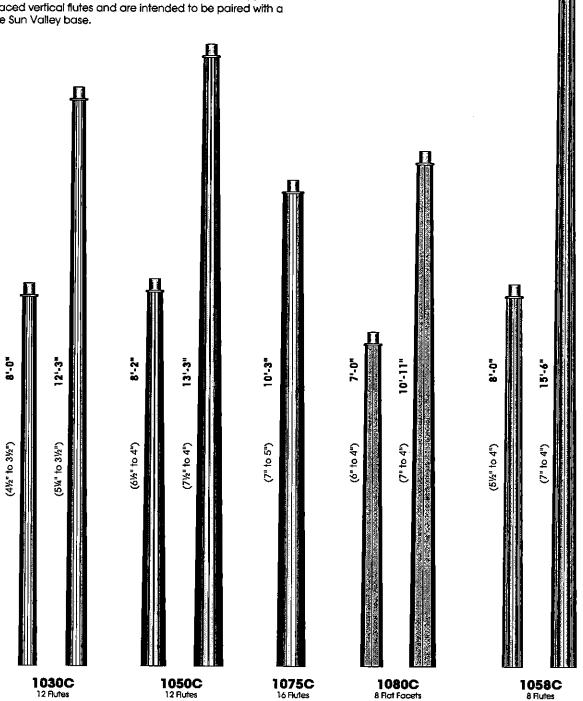
Luminaire	Optics	# of LED's Drive Current CCT	Voltage	Mounting	Finish	Options	
Luminaire	Optics	LED	Voltage	Mounting	Finish	Options	
	Power Array (Glass Refractive Globe)	# of LED's Drive Color Curent Temp-CCT	Voltage	Arm Mount	Standard Textured Finish	Options	
GLR-YC GLR-YD GLR-YC GLR-YC GLRC-YC GLRC-YC	PA-W	□ 48LED □ 175mA □ 27K (2700K) □ 32LED □ 350mA □ 30K (3000K) □ 525mA □ 40K (4000K) □ 700mA □ 50K (5000K) Cansulf Factory for Other LED Color, CCT, & CRI Options □ TRA True Amber* □ TRA Available only in 350mA and 525mA Drive Currents	□ UNV (120-217) □ 347 □ 480	1	Black RAL-9005T White RAL-9003T Grey RAL-7004T Dark Bronze RAL-8019-T Green RAL-6005-T Premium Finishes Rust Poffina Copper PC For smooth finish replace suffix T' with suffix 'S' (Example: RAL-95005) Consult foctor for custom colors	Omamental Finial □ Decorative Aluminum Hood □ House Side Shield □ High-Low Dimming for Switch (8Y OTHERS) Select 25/100 Or 50/100 (EX HLSW25) □ Pole Mounted Bluetcoth Photo/Motion Sensor (Foctory 50/100 Motion Photo 75 fc) □ Minl-Button Photacell + Voltage □ Single Fuse	BF OF H HS HLSW** MS-F311 PC+V SF DF

PROJECT TYPE:

CAST, FLUTED, TAPERED

Shaft

Corrosion resistant cast aluminum construction. Shafts consist of evenly spaced vertical flutes and are intended to be paired with a decorative Sun Valley base.



Pales provided with tenon top Post Top (PT): 27/2" O.D. X 3" (73mm X 74mm) Multiple Lumingires: 2"/3" O.D. X 6" (73mm X 152mn)



AREA & ROADWAY LIGHTING

RAZAR SERIES - LED LOW PROFILE AREA LUMINAIRE

Optical Housing

Heavy cast, low copper aluminum assembly (A356 alloy, <.2% copper) minimum wall thickness .188". LED Module mounting area is machined to within a 0.002" surface flatness variance for maximum surface contact and thermal conductivity from the LED modules to the radiating fins. Passive radiating fins above the LED Optics provide superior thermal management and long LED life. The optical and electrical compartments are integrated with the support arm to create one assembly. Cast and hinged driver compartment cover allows access to the drivers and wiring.

Electrical Housing w/ Integrated Arm

Heavy cast low copper aluminum (A356 alloy; <0.2% copper) assembly with integral cooling ribs surrounding the electrical compartment and a flat surface on the top of the arm to accommodate a photocell receptacle. Solid barrier wall separates optical and electrical compartments. The optical comportment and electrical compartment with the integrated support arm combine to create one assembly. Minimum wall thickness is .188". Cast and hinged driver ossembly cover is integrated with wiring comportment cover.

PLED Optics

Emitters (LED's) are arrayed on a metol core PCB panel with each emitter located on a copper thermal transfer pad and enclosed by an LED refractor. LED optics completely seal each individual emitter to meet an 1966 rating. In asymmetric distributions, a micro-reflector inside the refractor re-directs the house side emitter output towards the street side and functions as a house side shielding element. Refractors are injection molded H12 acrylic. Each LED refractor is sealed to the PCB over an emitter and all refractors are retained by an aluminum frame. Any one Panel, or group of Panels in a luminaire, have the same optical pattern. LED refractors produce standard site/area distributions. Panels are field replaceable and field rotatable in 90° increments.

LED Driver(s)

Constant current electronic with a power factor of >.90 and a minimum operating temperature of -40°F/-40°C. Driver(s) is/are UL and cUL recognized and mounted directly against the Electrical Housing to facilitate thermal transfer, held down by universal clamps to facilitate easy removal. In-line terminal blocks facilitate wiring between the driver and optical arrays. Drivers accept an input of 120-277V, 50/60Hz or 347V-480V, 50,60Hz. (0-10V dimmable driver is standard. Driver has a minimum of 3KV internal surge protection. Luminaire supplied with 20KV surge protector for field accessible installation.)

LED Emitters

High output LED's are utilized with drive currents ranging from 350mA to 1050mA, 70CRI Minimum. LED's are available in standard Neutral White (4000K), or optional Cool White (5000K) or Warm White (3000K). Consult Factory for other LED options.

Amber LED's

TRA (True Amber) LED's utilize material that emits light in the amber spectral bandwidth only without the use of phosphors.

Finish

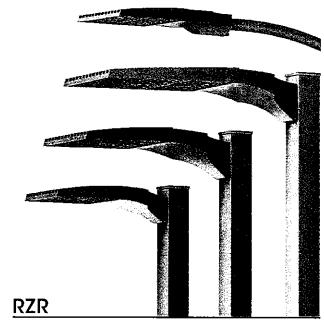
Electrostatically applied TGIC Polyester Powder Coat on substrate prepared with 20 PSI power wash at 140°F. Four step media blast and iron phosphate pretreatment for protection and paint adhesion, 400°F bake for maximum hardness and durability.

Mast Arm Fitter/Electrical Housing

Replaces standard Electrical Housing. Fits standard 2 3/8° O.D. horizontal tenon. Two (2) straps with two (2) balts each encircle the lower half of the tenon. Upper half of the tenon rests on self-centering steps that position the angle of the luminaire at 0°, +1.5°, +1.5 or +3° up from the horizontal. All hardware is stainless steel.

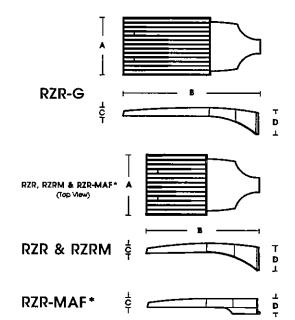
PROJECT NAME:

PROJECT TYPE:



(MODELS: RZRM, RZR, RZR-G & RZR-MAF*)

PATENT PENDING



FIXTURE	A	В	C	D
RZR-G	15"	36.5°	3°	7°
	381mm	927mm	7ámm	187mm
RZR	14.75°	28.25"	2.75°	6.5°
	375mm	718mm	70mm	165mm
RZRM	11.5°	22°	2.5°	5.25°
	292mm	559mm	64mm	133mm
RZR-MAF	15°	28.25*	2.5°	4"
	381mm	724mm	64mm	102mm

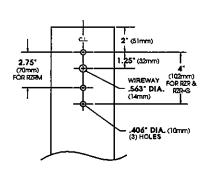


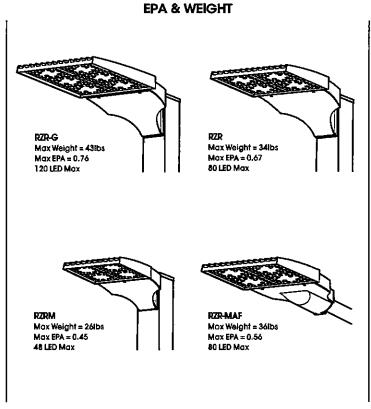
2022158



SPECIFICATIONS

POLE DRILLING TEMPLATE





PLED™ MODULES





80 LED Module



48 LED Module



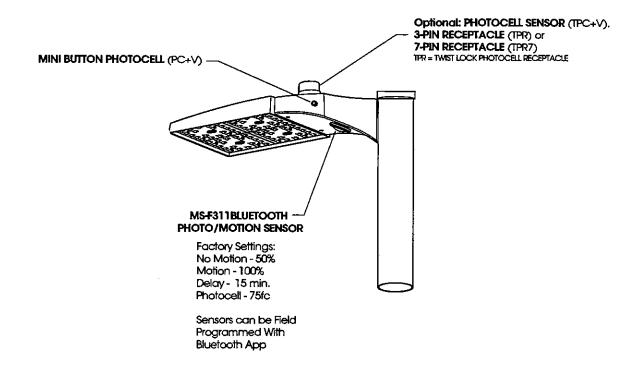


ORDERING INFORMATION

Spec/Order Example: RZR/PLED-IV/80LED-700mA/CW/277/RAL-8019-S

Luminaire	Optics			LED Mode		Voltage	Mounting	Finish	Options
Luminaire	Optics			LED		Voltage	Mounting	Finish	Options
	PLED" Distribution Type		# of LEDs RZR-G	Drive Current	Color Temp - CCT		Arm Mount	Standard Textured Finish	Internal House Side Shield inc. LED Count (Example: HS-PLED/48) HS-PLED
□ RZR-G	☐ Type II PLED-II		☐ 120LED☐ 80LED	☐ 1050mA¹ ☐ 875mA¹	□ 27K (2700K) □ 30K (3000K)	□ 120 □ 208	□ 1 -	Black RAL-9005-T	☐ External Glare Shield 4 Sided EGS4
	☐ Type II Front Row PLED-ILFR			☐ 700mA¹	□ 40K (4000K)	□ 240	☐ 2-180 ==-=	☐ White RAL-9003-T	☐ External Glare Shield 3 Sided Rear Wedge EGS3W
	Type III Median	(II.fc))		☐ 525mA ☐ 350mA	□ 50K (5000K)	☐ 277	□ 2-9 0 -	☐ Grey RAL-7004-T	Round Pole Adopter RPA
□ RZR	PLED-II-MIL	•	RZR/RZR-MA		☐ TRA True Amber²	□ 347 □ 480		Dark Bronze	Twist Lock Receptable Only TPR
☐ RZR-MAF	Type III Med. PLED-III		□ 80LED □ 40LED		Consult Factory		□ 3-90 🖦 🚾	☐ Green	7-Pin Twist Lock Receptable Only TPR7
	Type III Wide PLED-III-W		_ 4000		for Other LED Color, CCT. & CRI Options		3-120	RAL-6005-T Premium	High-Low Dimming for Switch by Others/Select Levels 50/100 or 25/100
	☐ Type IV PLED-IV						□ 490 🗪	Finishes	(Example: HLSW/25) HLSW ☐ Twist Lock Photocell + Voltage
☐ RZRM	Type IV PLED-IV-FT		RZRM 48LED	with TRA LEI	1050mA not for use D's 350mA & 525mA		Wall Mount	Rust Patina Copper	(Example: PC347V) TPC+V Photo Cell + Voltage (Example: PC127V) PC+V
	☐ Type V Narrow PLED-V\$Q-N		☐ 24LED	drive curre			 □wm ■=	PC	Single Fuse (120v. 277v) \$F
	☐ Type V Med. PLED-V-\$Q-M				Factory for ive Currents		WW - Wall Mount	For smooth finish replace suffix "T" with suffix "S"	Double Fuse (208Y, 240Y) DF
	Type V Wide PLED-V-\$Q-W						brocket and cover.	(Example: RAL-9500-5) Consult factor for custom colors	Bue-Tooth Programmable Photo/Motion Sensor (Factory-Motion 50/100: Photo 75tc) MS-F311

OPTIONS



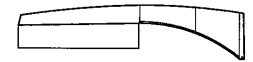
High Low Dimming For Switches (HLSW)

The HLSW is a Small Electronic Switch which Provides High Low Dimming Control Through the LED Driver's 0-10V Control. Switching is Done by Adding a Seconday AC Switched Hot Trigger Line to the HLSW in Addition to the Normal AC Power Line. When the Secondary Trigger Line is Powered, the Fixture will go to 100% Dimming. With no Power to the Trigger, the Fixture will operate at 50% or 25% Dimming. Switches for the Trigger Line can be a Normal AC Switch/Breaker or Timed Switch/Breaker.

Wireless and Other Fixture Controls

Contact Factory for Wireless and Other Fixture Controls and Recomendations. Most Controls Can be integrated and Factory Installed.

EXTERNAL GLARE SHIELDS



EGS4 - 4 Sided Shield Minimum Cutoff = 12° Average Cutoff = 23°



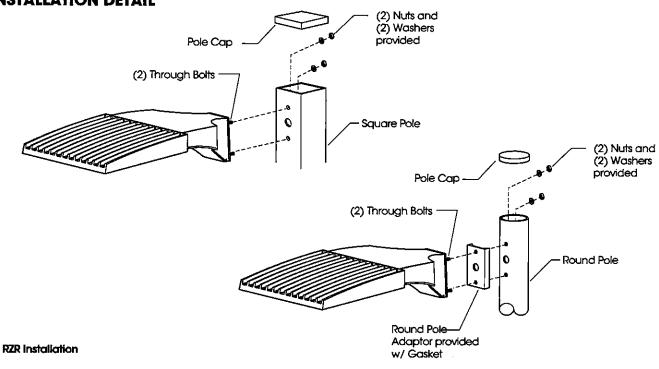
EGS3W - 3 Sided Shield Minimum Rear Cutoff = 12°

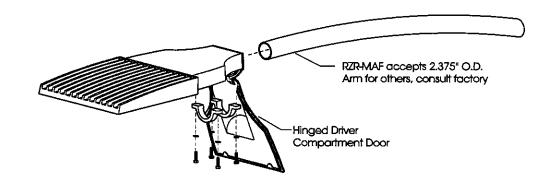
Average Rear Cutoff = 23° Minimum Side Cutoff = 4° Average Side Cutoff = 16°

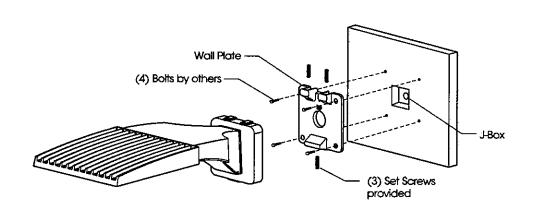
Glare Shields are rotatable on RZR and RZRM. Consult factory for custom applications.



INSTALLATION DETAIL







RZR-WM Installation

RZR-MAF Installation

PHOTOMETRIC DATA GUIDE - LM-80 LUMEN MAINTENANCE

LED Life / Operating Hours	Lumen Depreciation	Lumen Depreciation Scale Factor
60,000 (10x Test Time Calculated)	L94	0.94x
100,000 (Theoretical Calculated)	L92	0.92x
150,000 (Theoretical Calcuatted)	L89	0.89x

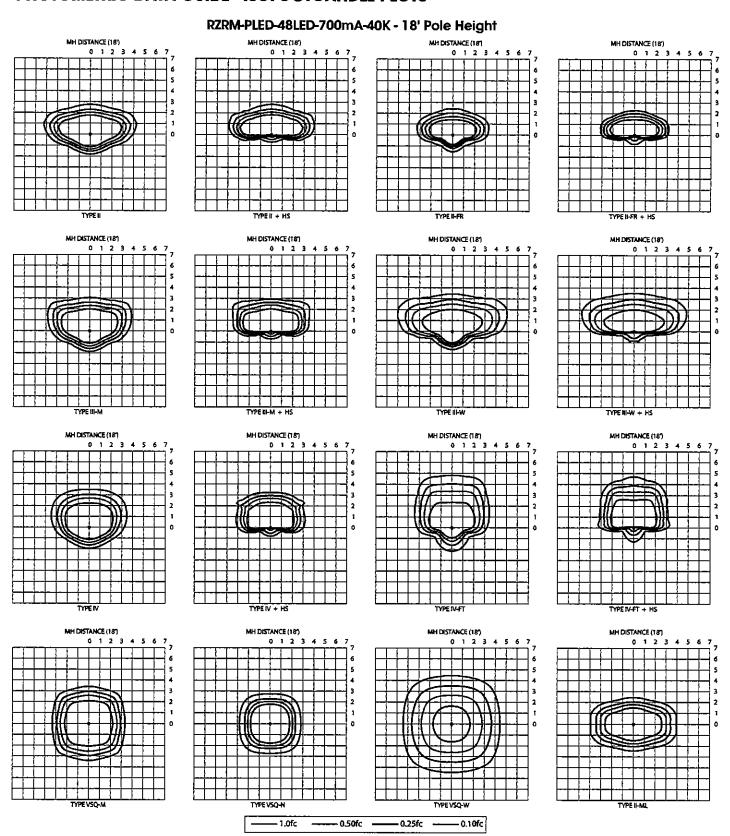
Lumen Depreciation Calculations Done in Accordance With IESNA TM-21 & LM-80 (25°C Ambient) TM-21 6x Test Time Dicatates that L94 > 60,000 Hours.

ELECTRICAL DATA GUIDE - AMPERAGE CHARTS

# of LEDs	mA	System Watts	120V	208V	277V	347V	480V
24	350	28	0.24	0.14	0.10	0.08	0.06
24	525	42	0.35	0.20	0.15	0.12	0.09
24	700	56	0.47	0.27	0.20	0.16	0.12
. 24	875	68	0.57	0.33	0.24	0.20	0.14
24	1050	82	86.0	0.39	0.30	0.24	0.17
48	350	53	0.44	0.25	0.19	0.15	0.11
48	525	79	0.66	0.38	0.29	0.23	61.0
48	700	105	0.88	0.51	0.38	0.30	0.22
48	875	132	1.10	0.63	0.48	0.38	0.27
48	1050	160	1.33	0.77	0.58	0.46	0.33
40	350	43	0.36	0.21	0.15	0.12	0.09
40	525	65	0.54	0.31	0.23	0.19	0.13
40	700	87	0.72	0.42	0.31	0.25	0.18
40	875	108	0.90	0.52	0.39	0.31	0.23
40	1050	128	1.07	0.62	0.46	0.37	0.27
80	350	85	0.71	0.41	0.31	0.25	0.18
80	525	129	1.08	0.62	0.47	0.37	0.27
80	700	174	1.45	0.83	0.63	0.50	0.36
80	875	216	1.80	1.04	0.78	0.62	0.45
80	1050	256	2.14	1.23	0.93	0.74	0.53
120	350	130	1.08	0.63	0.47	0.37	0.27
120	525	192	1.60	0.92	0.69	0.55	0.40
120	700	260	2.17	1.25	0.94	0.75	0.54
120	875	329	2.74	1.58	1.19	0.95	0.69
120	1050	398	3.32	1.91	1.44	1.15	0.83



PHOTOMETRIC DATA GUIDE - ISOFOOTCANDLE PLOTS

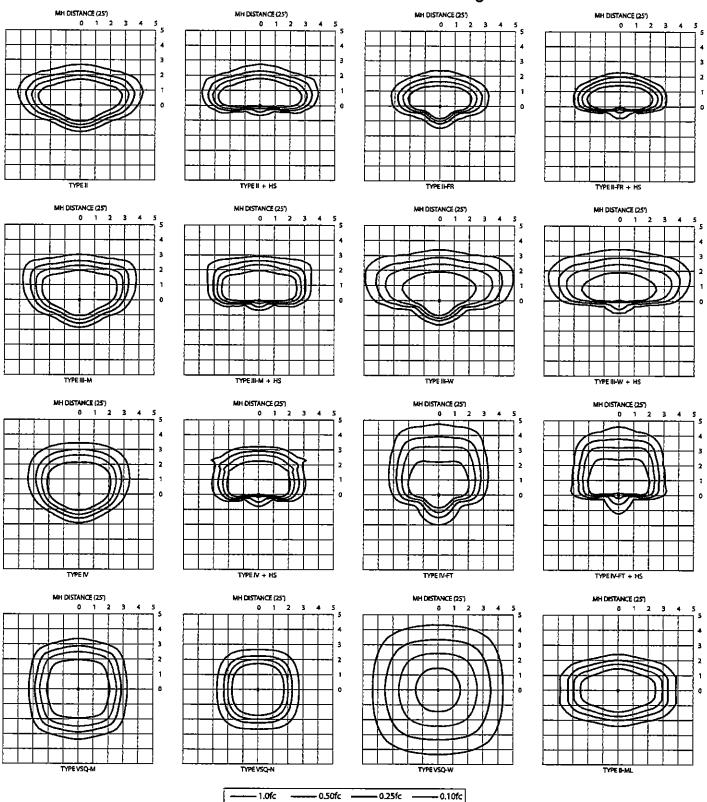


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PHOTOMETRIC DATA GUIDE - ISOFOOTCANDLE PLOTS

RZR-PLED-80LED-700mA-40K - 25' Pole Height

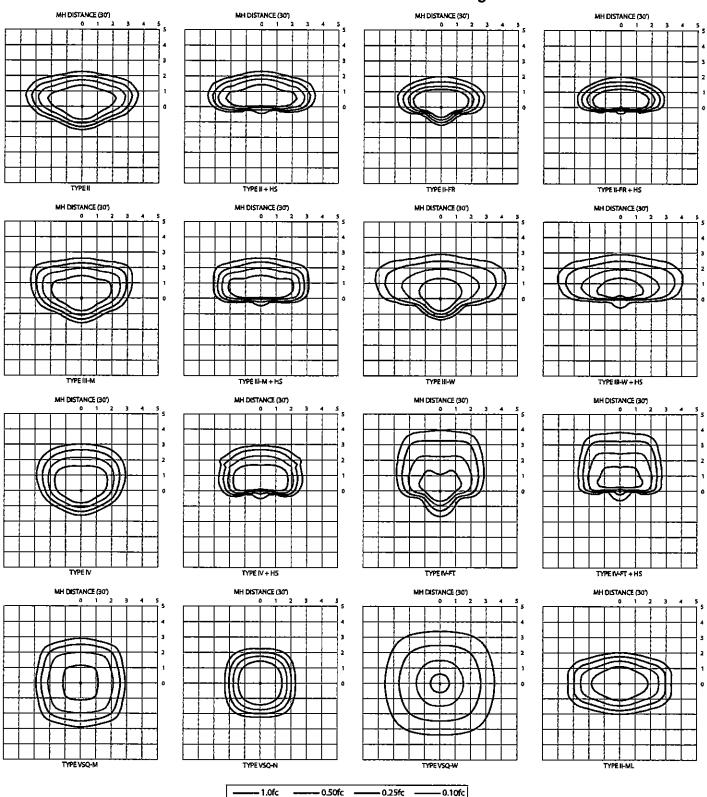


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PHOTOMETRIC DATA GUIDE - ISOFOOTCANDLE PLOTS

RZRG-PLED-120LED-700mA-40K 30' Pole Height



IES File downloads for this product can be found at www.usaltg.com/downloads/asr.html



PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZRM-PLED)

1					<u> </u>			<u> 1838.</u>	RZ	R-M-PL	.ED			<u> </u>				1.85	- 15 <u>0</u>
LED	Drive Current	System	Distin	271	K (2700)	K-70CRI)	30K	(3000k	(-70CRI)	40k	(4000k	(-70CRI)	50K	(5000K	-70CRI)	System	Ţ	RA (590	nm)
Count	(mA)	Walls	Туре	LUMENS	LPW	BUG RATING	111 =,17	LPW .	BUG RATING	LUMENS	LPW	BUG RATING	1,71	LPW	BUG RATING	Watts	LUMENS	LPW	BUG RATING
			II I	3436 3459	122	81-U0-G1 .	3709 3734	132	B1-U0-G1	3904 3930	138	81-U0-G1 81-U0-G1	4100 4127	145	81-U0-G1 81-U0-G1	l	1363 1372	68 69	B1-U0-G0
			1HML	3436	122	B2-U0-G2	3709	132	B2-U0-G2	3905	138	82-U0-G2	4100	145	B2-U0-G2	1	1363	68	B1-U0-G1
			1IHM	3496	124	81-U0-G1	3775	134	B1-U0-G1	3973	141	81-U0-G1	4172	148	B1-U0-G1]	1387	69	B1-U0-G0
			III-W	3246 3469	115 123	B1-U0-G1 B1-U0-G1	3505 3746	124 133	B1-U0-G1 B1-U0-G1	3689 3943	131	B1-U0-G1 B1-U0-G1	3873 4140	137 147	B1-U0-G1 B1-U0-G1	l	1289	64 69	80-U0-G1 81-U0-G1
			IV-FT	3161	112	81-00-G1	3412	121	81-U0-G1	3592	127	B1-U0-G1	3771	134	B1-00-G1		1254	63	80-U0-G1
24	350	28.2	VSQ-N	3627	129	82-U0-G0	3915	139	B2-U0-G0	4121	146	B2-U0-G0	4327	153	B2-U0-G1	20.0	1439	72	B1-U0-G0
	-		VSQ-W	3556 3471	126	82-U0-G1 83-U0-G1	3838	136	B2-U0-G1 B3-U0-G1	4041 3945	143	B2-U0-G1	4242	150	B3-U0-G1		1410	71	B1-U0-G0
		! !	NHS	2513	89	80-U0-G1	3748 2713	96	80-U0-G1	2856	140	83-U0-G1 80-U0-G1	4142 2998	147 106	83-U0-G1 80-U0-G1	ł	1377 997	69 50	81-U0-G1 80-U0-G0
		1	I-FR∙HS	255ó	91	B0-U0-G0	2759	98	B0-U0-G0	2905	103	80,00 G0	3050	108	80-U0-G0	i	1014	51	86-U0-G0
			RHMHS	2543	90	B0-U0-G1	2745	97	B0-U0-G1	2889	102	80-U0-G1	3034	108	80-U0-G1]	1008	59	80-U0-G0
		 	IN-W-HS IV-HS	2488 2626	88 93	80-U0-G1 80-U0-G1	2686 2835	95 101	80-U0-G1 80-U0-G1	2827 2984	100	80-U0-G1 80-U0-G1	2969 3133	105 111	80-U0-G1 80-U0-G1	ł	987 1042	49 52	80-U0-G1 80-U0-G0
			IV-FT-HS	2481	88	80-U0-G1	2679	95	B0-U0-G1	2820	100	B0-U0-G1	2961	105	80-U0-GT	i	985	49	B0-U0-G1
1, 11			1	4908	118	B1-U0-G1	5298	128	81-UO-G1	5577	134	81-U0-G1	5856	141	B2-U0-G1		1586	51	_ B1-U0-G1
	10.00		IHFR I	4941 4908	119 118	81-U0-G1 82-U0-G2	5334 5299	129	B1-U0-G1 B2-U0-G2	5614 5578	135	82-U0-G1 82-U0-G2	5895 5856	142 141	82-U0-G1 83-U0-G3		1598 1587	52 51	B1-U0-G0
			III-M	4994	120	81-U0-G1	5392	130	81-U0-G1	5675	137	81-U0-G1	5959	144	B1-U0-G2		1615	52	B1-U0-G1
			III-W	4637	112	B1-U0-G2	5005	121	B1-U0-G2	5269	127	B1-U0-G2	5533	133	B1-U0-G2		1500	48	B0-U0-G1
	195		N =	4956	119	B1-U0-G1	5350	129	B1-U0-G1	5632	136	81-U0-G1	5913	142	B1-U0-G2		1602	52	B1-U0-G1
			VSQ-N	4515 5180	109	81-U0-G2 82-U0-G1	4875 5592	117 135	81-U0-G2 82-U0-G1	5131 5886	124 142	B1-U0-G2 B2-U0-G1	5388 6181	130 149	81-U0-G2 82-U0-G1		1460 1676	47 54	B0-U0-G1 B1-U0-G0
24	525	41.5	VSQ-M	5080	122	B3-U0-G1	5484	132	B3-U0-G1	5772	139	B3-U0-G1	6061	146	B3-U0-G1	31.0	1643	53	B1-U0-G0
			VSQ-W	4959	119	83-U0-G2	5353	129	B3-U0-G2	5635	136	83-U0-G2	5917	143	B3-U0-G2		1603	52	B1-U0-G1
			il-HS Il-Frans	3589 3652	86 88	80-U0-G1 80-U0-G1	3875 3942	93 95	80-U0-G1 80-U0-G1	4079 4150	98 100	80-U0-G1 80-U0-G1	4282 4357	103 105	B0-U0-G1 B0-U0-G1	}	1161	37 38	80-U0-G0
			III-M-HS	3631	88	80-00-G1	3920	94	80-00-G1	4127	99	B0-U0-G1	4333	104	B0-U0-G2		1174	38	80-U0-G0
			III-W-HS	3555	86	80-U0-G2	3838	92	B0-U0-G2	4040	97	90-U0-G2	4242	102	80-U0-G2		1150	37	80-00-G1
			IV-HS	3751	90	B0-U0-G1	4050	98	B0-U0-G1	4263	103	80-U0-G1	4476	108	B0-U0-G1		1213	39	B0-U0-G0
			IV-FT-HS	3545 6275	65 112	80-U0-G2 82-U0-G1	3827 6774	92 - 121	80-U0-G2 82-U0-G2	4029 7130	97 128	80-U0-G2 82-U0-G2	4230 7487	102	B0-U0-G2 B2-U0-G2		1146	37	80-U0-G 1
		Ì	MFR.	6317	113	82-U0-G1	6819	122	B2-U0-G1	7178	128	B2-U0-G1	7537	135	B2-U0-G1				
			FML	6275	112	\$3-U0-G3	6774	121	£3-U0-G3	7130	128	B3-U0-G3	7487	134	83-00-G3				
			III-W	6385 5928	114	82-U0-G2 81-U0-G2	6893 6399	123	B2-U0-G2 B1-U0-G2	7256 6736	130	82-U0-G2 81-U0-G2	7618 7073	136 127	82-U0-G2 81-U0-G2				
			N	6337	113	82-U0-G2	6841	122	82-U0-G2	7201	129	82-U0-G2	7561	135	82-U0-G2				
			IV - FT	5772	103	81-U0-G2	6231	111	B1-U0-G2	6559	117	B1-U0-G2	6887	123	B1-U0-G2				
24	700	55.9	VSQ-N	6624	118	82-U0-G1	7151	128	B2-U0-G1	7527	135	B2-U0-G1	7903	141	83-U0-G1	N/A		N/A	
			VSQ-W	6494 6340	116 113	83-U0-G1 83-U0-G2	7011 6844	125	B3-U0-G1 B3-U0-G2	7380 7204	132 129	B3-U0-G1 B3-U0-G2	7749 7 56 5	139 135	83-U0-G2 83-U0-G2				
į		l t	II+ES	4589	82	B1-U0-G1	4954	89	B1-U0-G2	5215	93	B1-U0-G2	5475	98	81-U0-G2				
			IHTRHS	4668	84	80-UQ-G1	5040	90	B0-U0-G1	5305	95	80-U0-G1	5570	100	80-U0-G1				
			UHWHS	4643 4544	83 81	80-U0-G2 80-U0-G2	5012 4906	90 88	B0-U0-G2 B0-U0-G2	5276 5164	94 .	80-U0-G2 80-U0-G2	5539 5422	99	80-U0-G2 80-U0-G2				
			IV-HS	4796	86	80-U0-G2	5177	93	BO-UO-G2	5450	97	80-U0-G2	5722	102	80-U0-G2				
			IV-FT-HS	4532	81	B0-U0-G2	4893	88	B0-U0-G2	5150	92	BO-UO-G2	5408	97	BO-UO-G2				
5/9	** * . * .	1 - 3 - 1	II IHFR	7406 7456	109	B2-U0-G2	7995 8049	118	B2-U0-G2	8476 8473	124	82-U0-G2	8837	130	B2-U0-G2			194 J.	117.0
			IIML	7406	109	B2-U0-G1 B3-U0-G3	7995	118	82-U0-G1 83-U0-G3	8416	125 124	82-U0-G1 83-U0-G3	8894 8837	131 130	B2-U0-G1 B3-U0-G3		1		
			IIIM	7536	111	B2-U0-G2	8135	120	82-U0-G2	8563	126	82-U0-G2	8992	133	82-U0-G2		100		
- 4			W-W	6997	103	B1-U0-G2	7553	111	B1-U0-G2	7951	·117	B2-U0-G2	8348	123	82-U0-G2	100		and the	
			IV IV-FT	7479 6813	110	82-U0-G2 81-U0-G2	8073 7355	119	B2-U0-G2 B2-U0-G2	8498 7742	125 114	82-U0-G2 B2-U0-G2	8923 8129	132	82-U0-G2 82-U0-G2	100			
	ا ,, ا		VSQ-N	7817	115	82-U0-G1	8439	124	B3-U0-G1	8883	131	83-U0-G2	9327	138	83-00-G2 83-00-G1	,,,			
24	875	°′°	VSQ-M	7665	113	83-U0-G2	8275	122	B3-U0-G2	8711	128	B3-U0-G2	9146	135	B3-U0-G2	N/A		N/A	
			VSQ-W	7482	110	83-00-G2	8078	119	B3-U0-G2	8503	125	84-U0-G2	8928	132	B4-U0-G2				: . :
۱.		}	HHS HFRHS	5417 5510	80	81-U0-G2 80-U0-G1	5847 5948	86 88	B1-U0-G2 B1-U0-G1	6155 6261	92	81-U0-G2 81-U0-G1	6463 6574	95	B1-U0-G2 B1-U0-G1				
		1	BHMHS	5480	81	80-U0-G2	5916	87	B0-U0-G2	6227	92	B0-U0-G2	6538	96	B0-U0-G2				4. 194 J.
:			D-W-HS	5363	79	80-U0-G2	5790	85	80 U0-G2	6095	90	B0-U0-G2	6399	94	B0-U0-G2				4. 1.
	: 		IV-HS IV-FT-HS	5660 5349	83 79	B0-U0-G2 B0-U0-G2	6110 5775	90 85	80-U0-G2 80-U0-G2	6432 6078	95	80-U0-G2 80-U0-G2	6753 6382	100 94	B0-U0-G2 B0-U0-G2		120		
			1	8513	104	82-U0-G2	9190	112	82-U0-G2	9674	118	82-U0-G2	10157	124	B2-U0-G2				
ł			IHR	8570	105	82-U0-G1	9252	113	B2-U0-G1	9739	119	B2-U0-G1	10225	125	B2-U0-G1				
			IHML I	8513 8662	104 106	83-U0-G3 82-U0-G2	9190	112	83-U0-G3 82-U0-G2	9674 9843	118	B3-U0-G3	10157	124	83-U0-G3				
			III-M	8042	98	82-U0-G2	9351 8682	114	82-00-G2 82-00-G2	9139	111	B2-U0-G2 B2-U0-G3	10335 9595	126 117	B2-U0-G2 B2-U0-G3				
			IV	8596	105	B2-U0-G2	9280	113	B2-U0-G2	9768	119	82-U0-G2	10256	125	B2-U0-G2				
			IV-FT	7831	95	82-U0-G2	8454	103	82-U0-G2	6899	109	B2-U0-G3	9344	114	B2-U0-G3				
24	1050		VSQ-N VSQ-M	8985 8811	110 107	83-U0-G1 83-U0-G2	9700 9512	118	83-U0-G1 83-U0-G2	10210	125 122	83-U0-G1 83-U0-G2	10721	131 128	83-U0-G1 83-U0-G2	N/A		N/A	
	. [VSQ-W	8601	105	84-U0-G2	9285	113	84-U0-G2	9773	119	B4-U0-G3	10262	125	84-U0-G3	1			
			IH4\$	6226	76	B)-U0-G2	6721	82	B1-U0-G2	7075	66	B1-U0-G2	7429	91	B1-U0-G2				
			IHFRHS	6333	77	B3-U0-G1	6837	83	81-U0-G1	7197	88	B1-U0-G1	7557	92	81-U0-G1				
	1		IIHMHS III-WHS	6299	77 75	B0-U0-G2 B0-U0-G2	6799 6655	83 81	80-U0-G2 80-U0-G2	7158 7005	87 85	80-U0-G2 80-U0-G2	7515 7356	92 90	81-U0-G2 80-U0-G2				
l																			
			IVHS	6506	79	BO-U0-G2	7023	86	80-U0-G2	7393	90	B1-U0-G2	7762	95	B1-U0-G2				

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PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZRM-PLED)

			Sept.					1: :	RZ	R-M-PL	.ED					11.1		1 1	
5	Drive Current	System	Dist'n	27	K (2700	K-70CRI)	30	K (3000	K - 70CRI)	401	(4000i	(-70CRI)	50K	(5000k	- 70CRI)	System		TRA (59	Dom)
Count	(mA)	Watts	Туре	LUMENS	LPW	BUG RATING	, ,, =,,,	LPW .	BUG RATING	LUMENS.	LPW	BUG RATING	LUMENS	UPW.	BUG RATING	Watts	LUMENS	LPW	BUG RATING
i			II II-FR	6836 6882	130	B2-U0-G2 B2-U0-G1	7380 7430	141	82-U0-G2 B2-U0-G1	7769 7821	148	B2-U0-G2 B2-U0-G1	8157 8212	155 156	B2-U0-G2		2713	66	81-U0-G1
			IHML	6837	130	B3-U0-G3	7380	141	B3-U0-G3	7769	148	83-U0-G3	8157	155	82-U0-G1 83-U0-G3	ł	2731 2713	67 66	81-U0-G1 81-U0-G1
			III-M	6956	132	82-U0-G2	7509	143	B2-U0-G2	7905	151	B2-U0-G2	8300	158	B2-U0-G2	[2760	67	81-U0-G1
			⊪w IV	6459 6903	123	81-U0-G2 82-U0-G2	6972 7453	133	B1-U0-G2 B2-U0-G2	7339 7845	140	B1-U0-G2	7706	147	B1-U0-G2		2563	63	B1-U0-G1
			IV-FT	6289	120	B1-U0-G2	6789	129	81-U0-G2	7146	136	82-U0-G2 81-U0-G2	8237 7503	157 143	82-U0-G2 82-U0-G2		2740 2496	67	81-U0-G1 81-U0-G1
48	350	52.5	VSQ-N	7216	137	B2-U0-G1	7790	148	82-U0-G1	8200	156	83-U0-G1	8610	164	B3-U0-G1	41.0	2864	70	B1-U0-G0
			VSQ-M	7076	135	83-U0-G1	7639	146	B3-U0-G2	8041	153	83-U0-G2	8443	161	63-U0-G2	1 *12	2808	68	82-U0-G1
			vsQ-w Ii+is	6907 5000	132 95	83-U0-G2 81-U0-G2	7456 5398	142	83-U0-G2 81-U0-G2	7849 5682	150	B3-U0-G2 B1-U0-G2	8242 5966	157 114	B3-U0-G2 B1-U0-G2		2741 . 1984 .	67 48	82-U0-G1 80-U0-G1
			1HRHS	5087	97	B0-U0-G1	5491	105	B0-U0-G1	5780	110	B1-U0-G1	6069	116	81-00-G1		2018	49	B0-U0-G0
			IIHM-H\$	5059	96	80-U0-G2	5461	104	80-U0-G2	5748	109	80-U0-G2	6036	115	B0-U0-G2	1	2007	49	B0-U0-G1
			III-WHS IV-H\$	4952 5224	94 100	80-U0-G2 80-U0-G2	5345 5640	102	B0-U0-G2	5627 5937	107	80-U0-G2	5908	113	B0-U0-G2	!!	1965	48	B0-U0-G1
	•	ŀ	IV-FT-HS	4938	94	B0-U0-G2	5330	102	B0-U0-G2 B0-U0-G2	5611	113	80-U0-G2 80-U0-G2	6234 5892	119 112	80-U0-G2 80-U0-G2	[]	2074 1960	51 48	80-U0-G1
			1	9720	123	_B2-U0-G2	10493	133	B2-U0-G2	11046	140	82-U0-G2	11598	147	B2-U0-G2	76 (5)	3143	51	B1-U0-G1
	• . • . !		HR .	9785	124	B2-U0-G1	10564	-134	B2-U0-G1	11120	141	82-U0-G1	11676	148	B3-U0-G1		3164	- 51	81-U0-G1
			HML UM	9720 9891	123	83-U0-G3 82-U0-G2	10494 10677	133 135	83-U0-G3 82-U0-G2	11046 11240	140	83-U0-G3 82-U0-G2	11598 11801	147 149	83-U0-G3		3143	51	82-U0-G2
			#W	9183	116	82-00-G2 82-00-G3	9914	125	B2-U0-G3	10436	132	82-U0-G3	10958	139	82-U0-G2 82-U0-G3		3198 2969	52 48	81-U0-G1
			N	9816	124	82-U0-G2	10597	. 134	B2-U0-G2	11155	141	B2- U0-G2	11712	148	B2-U0-G2		3174	-51	81-U0-G1
	1. 1		IV-FT	8942	113	82-U0-G2	9653	122	B2-U0-G3	10161	129	82-U0-G3	10669	135	82-U0-G3		2892	47	B1-U0-G1
48	525	79.0	VSQ-M	10260	130 127	B3-U0-G1 B3-U0-G2	11075 10861	140	83-U0-G1 84-U0-G2	11659 11432	148	B3-U0-G1 B4-U0-G2	12242 12004	155 152	B3-U0-G1 B4-U0-G2	62.0	3317 3253	54 52	82-U0-G0 82-U0-G1
			VSQ-W	9821	124	84-U0-G3	10602	134	B4-U0-G3	11160	141	84-U0-G3	11718	148	84-U0-G3		3175	51	82-00-G1
. [197		IHS	7110	90	B1-U0-G2	7675	97	B1-U0-G2	8079	102	81-U0-G2	6463	107	B1-U0-G2		2298	37	B0-U0-G 1
			SHAHIII	7231 7192	92 91	81-U0-G1 80-U0-G2	7806 7764	99 98	B1-U0-G1 B1-U0-G2	8217 8173	104	81-U0-G1	8628 8581	109	81-U0-G1	100	2339 2325	38	B0-U0-G0
	1 - 1		N-W-HS	7040	89	80-00-G2 80-00-G2	7600	96	B0-U0-G2	8000	101	81-U0-G2 81-U0-G2	8400	106	B1-U0-G2 B1-U0-G2	100	2325	38 37	80-U0-G1 80-U0-G1
	ŀ		rv-HS	7429	94	81-U0-G2	8020	102	B1-U0-G2	8442	107	81-U0-G2	8864	112	B1-U0-G2	1	2402	30	B0-U0-G1
			IV-FT-HS	7020	89	B1-U0-G3	7579	96	B1-U0-G3	7978	101	B1-U0-G3	8377	106	81-U0-G3	ter i tri	2270	37	80-U0-G1
		ŀ	IFR	12226	116	B2-U0-G2 B3-U0-G1	13199 13287	126 126	82-U0-G2 B3-U0-G1	13894 13986	132 133	82-U0-G2 83-U0-G1	14588 14686	139	B3-U0-G2 B3-U0-G1				
	l		FML	12227	116	B3-U0-G3	13200	126	83-00-63	13894	132	B3-U0-G3	14589	139	84-U0-G4				
			II-M	12440	118	82-U0-G2	13430	128	82-U0-G2	14137	135	B2-U0-G2	14843	141	B2-U0-G2				
			tHW IV	11550 12346	110	82-U0-G3 82-U0-G2	12468	119	82-U0-G3 82-U0-G2	13125 14030	125 133	B2-U0-G3	13781	131	82-U0-G3				
			ĭ ν-ετ	11247	107	82-00-G3	12141	116	82-U0-G3	12780	122	82-U0-G2 82-U0-G3	14731 13419	140	82-00-G2 82-00-G3				
48	700	105.1	VSQ-N	12904	123	83-U0-G1	13931	133	83-UO-G1	14663	140	B3-U0-G1	15397	146	63-00-G1	N/A		N/A	
	~~	L	VSQ-M	12654	120	B4-U0-G2	13660	130	84-U0-G2	14379	137	B4-U0-G2	15099	144	84-U0-G2	'''^		IN/A	
ı			VSQ-W IHIS	12352 8942	118 85	B4-U0-G3 B1-U0-G2	13334 9653	127 92	84-U0-G3 B1-U0-G2	14036 10161	134 97	B4-U0-G3 B1-U0-G2	14738 10669	140	B4-U0-G3 B1-U0-G2				
İ	·	<u> </u>	IHPRHS	9095	87	B1-U0-G1	9819	93	B1-U0-G1	10336	98	B1-U0-G1	10852	103	81-00-G1				
			IIHMHS	9045	86	B1-U0-G2	9765	93	B1-U0-G2	10279	98	81-U0-G2	10793	103	B1-U0-G2				
			IVHS	8854 9344	84 69	B1-U0-G2 B1-U0-G2	9558 10087	91 96	B1-U0-G3	10062 10618	96	B1-U0-G3	10565	101	61-U0-G3				
	l		IV-FI-HS	8831	84	81-U0-G3	9533	91	B1-U0-G2 B1-U0-G3	10035	95	81-U0-G2 81-U0-G3	11149	106 100	B1-U0-G2 B1-U0-G3				
		13 C.	Я· .	14829	113	B3-U0-G2	16008	121	B3-U0-G3	16851	128	B3-U0-G3	17693	134	B3-U0-G3	4, 50	11 211		1. 1.7.1.1
			BHR	14928	113	B3-U0-G2	16115	122	B3-U0-G2	16964	129	B3-U0-G2	17812	135	13-U0-G2			100	
	7.7.7		HML I	14829 15088	113	84-U0-G4 82-U0-G2	16009 16288	121	84-U0-G4 83-U0-G3	16851 17145	128 130	84-U0-G4 83-U0-G3	17694 18003	134 137	84-U0-G4 83-U0-G3				
			₩-W	14009	106	B2-U0-G3	15123	115	82-U0-G3	15919	121	83-U0-G3	16715	127	B3-00-G3			1.	
	200		IV .	14975	.114	82-U0-G2	16166	123	83-U0-G2	12017	129	B3-U0-G3	17867	136	B3-U0-G3	100	1.4		
- 1			IV-FT	13641	103	B2-U0-G3	14726	112	83-U0-G3	15501	118	B3-U0-G3	16276	123	83-U0-G3			%	
48	875		VSQ-M	15652 15348	119	83-U0-G1 84-U0-G2	16897 16568	128 126	84-U0-G2 84-U0-G2	17786 17440	135	B4-U0-G2 B4-U0-G2	18675 18312	142	84-U0-G2 84-U0-G2	N/A		N/A	
- 1			VSQ-W	14981	114	B4-U0-G3	16173	123	84-U0-G3	17024	129	85-00-G3	17876	136	B5-U0-G3				
			IHS .	10845	82	81-U0-G2	11707	89	B1-U0-G2	12324	94	B1-U0-G2	12940	98	B1-U0-G2				2 j
. '			ilfruis .	11032	84 83	81-U0-G1 81-U0-G2	11909	90	B1-U0-G2 B1-U0-G3	12536 12467	95 95	81-U0-G2 81-U0-G3	13162	100	B1-U0-G2				
	- 1		II-WHS	10739	61	81-00-G2 81-U0-G3	11594	88	B1-U0-G3	12204	93	81-U0-G3	12814	97	81-U0-G3 81-U0-G3				1.1
	- 1		IV-HS	11333	86	B1-U0-G2	12234	93	B1-U0-G2	12878	98	81-U0-G3	13522	103	B1-00-G3			-	
			IV-FT-HS	10711	81	B1-U0-G3	11562	88	B1-U0-G3	12171	92	81-U0-G3	12779	97	B1-U0-G3		<u> </u>		<u> </u>
	1	-	■ ■FR	17044 17159	107	83-U0-G3 83-U0-G2	18400 18523	115	B3-U0-G3 B3-U0-G2	19369 19498	121	83-U0-G3 83-U0-G2	20337 20473	127 128	B3-U0-G3 B3-U0-G2				
		-	FML	17045	107	84-U0-G4	18401	115	84-U0-G4	19369	121	84-U0-G4	20338	127	B4-U0-G4				
		1	BHM .	17342	109	B3-U0-G3	18722	117	B3-U0-G3	19707	123	B3-U0-G3	20692	130	B3-U0-G3				
			III-W	16102	101	83-U0-G3	17383	109	83-U0-G3	18298	115	B3-U0-G3	19213	120	B3-U0-G4				
1		-	IV IV-FT	17212 15680	108 98	83-U0-G3 83-U0-G3	16562 16927	116	83-U0-G3 83-U0-G3	19559 17818	123 112	83-U0-G3 83-U0-G3	20537 18708	129 117	B3-U0-G3 B3-U0-G4				
48	1050		VSQ-N	17990	113	84-U0-G2	19421	122	84-U0-G2	20443	128	B4-U0-G2	21466	134	84-U0-G2	<u>,,,, </u>			
**	iwau	L	VSQ-M	17641	111	84-U0-G2	19044	119	84-U0-G2	20046	126	84-U0-G2	21048	132	84-U0-G2	N/A		N/A	
ľ			VSQ-W IHIS	17220	108	85-U0-G3	18590	116	B5-U0-G3	19568	123	B5-U0-G3	20546	129	85-U0-G3	l			
			IHFR-HS	12465 12680	78 70	81-U0-G2 81-U0-G2	13457 13688	84 86	81-U0-G3 81-U0-G2	14165	89 90	B1-U0-G3 B1-U0-G2	14873 15129	93 95	81-U0-G3 81-U0-G2				
			IIHMHİS	12611	79	B1-U0-G3	13614	85	B1-U0-G3	14330	90	81-U0-G3	15047	94	B1-U0-G3	.			
			III-W-HS	12344	77	B1-U0-G3	13326	83	B1-U0-G3	14027	88	B1-U0-G3	14728	92	B1-U0-G4	.			
	- 1		IVHS	13026	82	81-U0-G3	14062	88	B1-U0-G3	14802	93	81-U0-G3	15542	97	B1-U0-G3	- 1			
	I		IV-FT-HS	12311	77	B1-U0-G3	13290	83	81-U0-G3	13989	88	B1-U0-G4	14689	92	B7-U0-G4				

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PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZR-PLED)

									R	ZR-PLE	D			1.11				75.30	
LED	Drive Current	System		271	K (2700)	(-70CRI)	30K	(3000k	- 70CRI)	401	(4000k	(- 70CRI)	50K	(5000K	- 70CRI)	System		TRA (590	hm)
Count	(mA)	Watts	1Abe	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	Watts	LUMENS	LPW	BUG RATING
			力	5819 5858	136 137	82-U0-G1 82-U0-G1	6281 6324	147 148	82-U0-G1 82-U0-G1	6612 6657	155 156	82-U0-G2 82-U0-G1	6943 6990	163	B2-U0-G2	-	2309	70	81-U0-G1
			JI-NL	5819	136	83-U0-G3	6282	147	83-00-G3	6612	155	83-U0-G3	6943	163	82-U0-G1 83-U0-G3	1	2325 2309	70 70	81-U0-G0 81-U0-G1
			IIHM	5921	139	B1-U0-G2	6392	150	B2-U0-G2	6728	158	B2-U0-G2	7065	165	82-U0-G2	1	2349	71	B1-U0-G1
	!		III-W	5497 5876	129 138	81-U0-G2 B1-U0-G2	5935 6344	139	B1-U0-G2 B2-U0-G2	6247 6677	146	B1-U0-G2	6559 7011	154 164	81-U0-G2	1	2182	66	B1-U0-G1
			IV-FT	5353	125	B1-U0-G2	5778	135	B1-U0-G2	6083	142	B2-U0-G2 B1-U0-G2	6387	150	82-U0-G2 81-U0-G2	1	2332 2124	71	B1-U0-G1 B1-U0-G1
40	350	42.7	V\$Q-N	6141	144	_B2-U0-G1	6630	155	B2-U0-G1	6979	163	82-U0-G1	7328	172	B2-U0-G1	33.0	2438	74	81-U0-G0
		· · ·	VSQ-W	6023 5879	141	83-U0-G1 83-U0-G2	6502 6346	152 149	B3-U0-G1 B3-U0-G2	6844 6680	160 156	83-U0-G1	7186 7015	168 164	B3-U0-G1		2390 2333	72	82-U0-G1
			HHS	4256	100	80-U0-G1	4594	108	81-U0-G1	4836	113	83-U0-G2 81-U0-G2	5077	119	B3-U0-G2 B1-U0-G2	1	1689	51	82-U0-G1 80-U0-G0
			IHFRHS	4329	101	B0-00-G1	4673	109	80-U0-G1	4919	115	B0-U0-G1	5165	121	80-U0-G1	1 :	1718	52	80-U0-G0
			III-W-HS	4305	101	80-U0-G2	4647	109	80-U0-G2	4892	115	80-U0-G2	5137	120	80-U0-G2		1708	52	80-U0-G1
		l	IV-HS	4214	99	80-U0-G2 80-U0-G1	4550 4801	107 112	80-U0-G2 80-U0-G2	4789 5054	112	B0-U0-G2 B0-U0-G2	5028 5306	118 124	90-U0-G2 90-U0-G2	1	1673 1764	51 53	80-U0-G1
			IV4FT4HS	4203	98	BQ-UQ-G2	4 537	106	B0-U0-G2	4776	112	B0-U0-G2	5015	117	80-U0-G2	1	1668	51	BOUO-G1
1.15	1 11		1 1	8396	130	82-U0-G2	9064	140	B2-U0-G2	9541	147	B2-U0-G2	10017	155	B2-U0-G2		2715	53	B1-U0-G1
	100	- A- A-	IHFR IHML	8452 8396	131 130	B2-U0-G1 B3-U0-G3	9125 9064	140	82-U0-G1 83-U0-G3	9605 9541	148	82-U0-G1 83-U0-G3	10085 10018	156 155	82-U0-G1 83-U0-G3	100	2733 2715	54 53	B1-U0-G1
1	1.5		IIIM	8543	132	B2-U0-G2	9223	143	82-U0-G2	9708	150	B2 U0 G2	10194	158	82-U0-G2	1	2762	54	B1-U0-G1
		1.50	III-W	7932	123	B2-U0-G2	8563	132	B2-U0-G2	9013	139	B2-U0-G3	9464	146	B2-U0-G3		2565	50	B1-U0-G1
		:	IV-FT	8478 7724	131 119	82-U0-G2 82-U0-G3	9152 8338	141	82-U0-G2 82-U0-G3	9634 8777	149	B2-U0-G2 B2-U0-G3	10116 9216	156 142	B2-U0-G2 B2-U0-G3		2742 2497	54 49	B1-U0-G1
40	525	64.7	V\$Q-N	6861	137	83-U0-G1	9566	148	B3-U0-G1	10070	156	83-U0-G1	10574	163	83-U0-G1	51.0	2866	56	87-U0-G0
7	J23	"	VSQ-M	8690	134	B3-U0-G2	9381	145	B3-U0-G2	9875	153	83-U0-G2	10369	160	B3-U0-G2	31.0	2809	55	82-U0-G1
			VSQ-W BHS	6141	131 95	B4-U0-G2 B1-U0-G2	9157 6629	142	84-U0-G2 B1-U0-G2	9640	149	84-U0-G3 81-U0-G2	10122 7327	156	81-U0-G3 81-U0-G2		2743 1985	54 39	82-U0-G1 80-U0-G1
			ILFR-HS	6246	97	81-U0-G1	6743	104	B1-U0-G1	7098	110	B1-00-G1	7453	115	81-00-G1		2020	40	80-U0-G0
			IIMHS	6212	96	BO-U0-G2	6706	104	B0-U0-G2	7060	109	B0-U0-G2	7412	115	B0-U0-G2	1	2009	. 39	:50-U0-G1
			III-W-HS IV-HS	6081 6417	94 99	BO-U0-G2 BO-U0-G2	6564	101	80-U0-G2 80-U0-G2	6910 7292	107 113	80-U0-G2 80-U0-G2	7255 7656	112 118	B0-U0-G2 B1-U0-G2		1966 2075	39 41	80-U0-G1 80-U0-G1
1.00	100		IV-FT-HS	6064	94	B0-U0-G2	6546	101	80-U0-G2	6891	107	81-U0-G2	7235	112	B1-00-G2		1960	38	B0-00-G1
			ľ	10669	123	B2-U0-G2	11518	133	B2-U0-G2	12124	140	B2-U0-G2	12730	147	82-U0-G2				
			ILFR ILML	10740	124 123	82-U0-G1 83-U0-G3	11594 11518	134	B3-U0-G1 B3-U0-G3	12205 12124	141 140	83-U0-G3	12815 12731	148	B3-U0-G1 B3-U0-G3				
			#HM	10856	125	82-U0-G2	11719	135	82-U0-G2	12336	142	82-U0-G2	12753	147 149	82-U0-G2	1			
			KI-W	10079	116	B2-U0-G3	10880	125	82-U0-G3	11453	132	B2-U0-G3	12026	139	B2-U0-G3	1			
			IV I	10774 9814	124	82-U0-G2 82-U0-G3	11630 10595	134	82-U0-G2 82-U0-G3	12243 11153	141 128	82-U0-G2	12855	148	B2-U0-G2				
		l <u>f</u>	VSQ-N	11260	130	83-00-G1	12156	140	83-U0-G1	12796	147	82-U0-G3 83-U0-G1	11710 13435	135 155	82-U0-G3 83-U0-G1	1			
40	700	86.8	VSQ-M	11042	127	84-U0-G2	11920	137	B4-U0-G2	12548	145	B4-U0-G2	13175	152	84-U0-G2	N/A		N/A	
			VSQ-W IHIS	10778 7803	124 90	84-U0-G3 81-U0-G2	11636	134	84-U0-G3	12248	141	84-U0-G3	12860	148	84-U0-G3				
		ŀ	IHFIAHS	7937	90	B1-U0-G2	8423 8568	97 99	81-U0-G2 B1-U0-G1	8866 9019	102	81-U0-G2 81-U0-G1	9310 9470	107	B1-U0-G2 B1-U0-G1	1			
			₩-M-HS	7893	91	81-U0-G2	8521	98	B1-U0-G2	8970	103	B1-U0-G2	9418	109	81-U0-G2	1			
			II-WHS IV-HS	7726	89	80-U0-G2	8341	96	81-U0-G2	8780	101	81-U0-G2	9218	108	B1-00-G2]			
			IV-FT-HS	8153 7705	94 89	81-U0-G2 81-U0-G3	8802 8318	101 96	B1-U0-G2 B1-U0-G3	9265 8756	107	81-U0-G2 81-U0-G3	9728 9194	112	81-U0-G2 81-U0-G3	1 1			
190			Q . (1)	12366	114	B2-U0-G2	13349	124	B2-U0-G2	14052	130	82-U0-G2	14754	137	B3-U0-G2	25.5	F 77.0	1445	elim eliment
	1.7		IHR IHML	12446 12366	115	83-U0-G1	13439	124	83-U0-G1	14146	131	B3-U0-G1	14853	138	83-U0-G2			ja e e	
*,			1HM	12581	116	B3-U0-G3 B2-U0-G2	13582	124	B3-U0-G3 B2-U0-G2	14052 14297	130 132	B3-U0-G3 B2-U0-G2	14755 15012	137 139	84-U0-G4 82-U0-G2				
11			1I-W	11682	108	B2-U0-G3	12611	117	B2-U0-G3	13275	123	B2-00-G3	13939	129	82-U0-G3	4, 44			
			IV IV-FT	12487	116	B2U0-G2	13480	125	B2-U0-G2	14189	131	82-U0-G2	14899	138	B2-U0-G2			1	
	ا ا		VSQ-N	11375 13051	105	82-U0-G3 83-U0-G1	12280 14089	130	82-U0-G3 83-U0-G1	12926 14830	120	82-U0-G3 83-U0-G1	13573 15572	126 144	82-00-G3 83-00-G1				
40	875	108.0	VSQ-M	12798	118	B4-U0-G2	13816	128	B4-U0-G2	14543	135	B4-U0-G2	15270	141	B4-U0-G2	N/A		N/A	
		1	VSQ-W IHIS	12492 9044	116	B4-U0-G3	13486	125 90	B4-U0-G3	14196	131	84-00-G3	14905	138	84-U0-G3				
			#FRHS	9199	64 85	B1-U0-G2 B1-U0-G1	9763 9930	92	B1-U0-G2 B1-U0-G1	10277	95 97	81-U0-G2 81-U0-G1	10791	100	B1-U0-G2 B1-U0-G1				
	:		NHMHS	9149	65	B1-00-G2	9876	91	B1-U0-G2	10396	96	81-U0-G2	10916	101	81-U0-G2	1 1			
			IN-WHS IV-HS	8955	83	81-U0-G2	9667	90	B1-U0-G3	10176	64 65	81-U0-G3	10685	99	B1-U0-G3				- :
11 11	5		IV-FT-HS	9450 8931	67 63	81-U0-G2 81-U0-G3	10201 9641	94 89	B1-U0-G2 B1-U0-G3	10738	99	B1-U0-G2 B1-U0-G3	11275 10656	104 99	B1-U0-G2 B1-U0-G3				
		_	W I	14213	111	82-U0-G2	15344	120	B3-U0-G2	16151	126	83-U0-G3	16959	132	B3-U0-G3				
		[IHFR	14308	112	83-U0-G1	15446	120	B3-U0-G2	16259	127	B3-U0-G2	17072	133	B3-U0-G2	t			
		 	BHML BHM	14214	111	83-U0-G3 82-U0-G2	15344 15612	120	84-U0-G4 83-U0-G2	16152 16433	126 128	B4-U0-G4 B3-U0-G3	16959 17255	132 135	84-U0-G4 83-U0-G3	f			
			IE-W	13427	105	82-U0-G3	14495	113	82-U0-G3	15258	119	B2-U0-G3	16021	125	B3-U0-G3]			
l		[IV.	14352	112	82-U0-G2	15494	121	83-U0-G2	16309	127	83-U0-G3	17125	134	B3-U0-G3				
		ا ا	V\$Q-N	13075 15001	102 117	82-U0-G3 83-U0-G1	14115 16194	110 126	82-U0-G3 84-U0-G1	14858 17046	116	83-U0-G3 84-U0-G2	15601 17899	122 140	83-U0-G3 84-U0-G2				
40	1050	126.2	VSQ-M	14710	115	84-U0-G2	15880	124	84-U0-G2	16716	130	B4-U0-G2	17552	137	84-U0-G2	N/A		N/A	
		[VSQ-W	14359	112	94-U0-G3	15501	121	B4-U0-G3	16317	127	84-U0-G3	17132	134	B5-U0-G3				
	Į	ļ }	IHIS IHFRHIS	10395 10573	81 82	81-U0-G2 81-U0-G1	11222 11414	88	B1-U0-G2 B1-U0-G2	11813 12015	92 94	81-U0-G2 81-U0-G2	12403 12616	97 98	81-U0-G2 81-U0-G2				
	ł	} 	IIHMH\$	10516	82	81-00-G1	11352	89	B1-U0-G2	11949	93	81-00-G2 81-U0-G3	12547	98	81-U0-G3	1 .			
	1		IIFW-HS	10293	80	B1-U0-G3	11112	87	81-U0-G3	11696	\$ 1	B1-U0-G3	12281	96	B1-UO-G3]			
			IV-HS IV-FT-HS	10862 10266	85	B1-U0-G2	11726	91	81-U0-G2	12343	96	81-U0-G2	12960	101	B1-U0-G3				
			44 (412)	10400	80	B1-U0-G3	11082	86	B1-U0-G3	11665	9 1	B1-U0-G3	12248	- 96	B1-U0-G3	1			

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PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZR-PLED)

	100	<u>. 13 1. j.</u>							R	ZR-PLE	D								
Ð	Drive	System	Dista	271	(2700	K-70CRI)	30k	(3000k	(- 70CRI)	401	((4000l	(- 70CRI)	50K	(5000K	- 70CRI)	System	1.00	TRA (59	Onm)
Count	Current (mA)	Walts	Туре	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	Watts	LUMENS	LPW	BUG RATING
			1	11277	132	B2-U0-G2	12174	143	B2-U0-G2	12814	150	B2-U0-G2	13455	158	B2-U0-G2	-	4475	67	B1-U0-G1
			11-FT?	11352	133	B3-U0-G1	12256	144	B3-U0-G1	12901	151	B3-U0-G1	13546	159	B3-U0-G1]	4504	67	B1-U0-G1
			BHM.	11277 11474	132 134	83-U0-G3 82-U0-G2	12175 12387	143 145	B3-U0-G3 B2-U0-G2	12815 13039	150 153	83-U0-G3	13456	158	B3-U0-G3	l	4475	67	B2-U0-G2
			EHW .	10654	125	82-U0-G3	11501	135	B2-00-G3	12106	142	82-U0-G2 82-U0-G3	13691 12712	160	B2-U0-G2 B2-U0-G3		4553 4228	68 63	81-U0-G1 B1-U0-G2
			IV .	11388	133	82-UO-G2	12294	144	B2-U0-G2	12941	152	B2-U0-G2	13588	159	82-U0-G2	i	4518	67	B1-U0-G1
		[IV-FT	10374	121	82-U0-G3	11199	131	B2-U0-G3	11788	138	B2-U0-G3	12377	145	82-00-63	1	4117	61	B1-U0-G1
80	350	85.4	VSQ-N VSQ-M	11902 11671	139 137	B3-U0-G1 B4-U0-G2	12849 12600	150 148	83-U0-G1	13525	158	83-U0-G1	14202	166	83-U0-G1	67.0	4723	70	82-U0-G1
		ŀ	VSQ-W	11392	133	84-00-G3	12299	144	84-U0-G2 84-U0-G3	13263 12946	155 152	84-U0-G2 84-U0-G3	13927 13593	163 159	84-U0-G2 84-U0-G3	ł	4631 4520	69 67	83-U0-G1 B3-U0-G2
			IHI\$	8247	97	B1-U0-G2	8903	104	B1-U0-G2	9372	110	B1-U0-G2	9840	115	B1-U0-G2		3273	49	80-U0-G1
			#FRHS	8389	98	B1-00-G1	9056	106	B1-U0-G1	9533	_ 112	81-u0-G1	10009	117	B1-U0-G1		3329	50	80-U0-G1
		i	IIHMHS	8344	96	B1-U0-G2	9007	105	B1-U0-G2	Q482	111	B1-U0-G2	9956	117	B1-UQ-G2	Ì	3311	49	B0-U0-G1
		}	III-WHS	8167 8618	96 101	81-U0-G2 81-U0-G2	8817 9304	103	B1-U0-G2	9281 9793	109	B1-U0-G2	9745	114	B1-U0-G3		3240	48	B0-U0-G1
		l 1	IV-FT+IS	8144	95	B1-U0-G3	8792	103	B1-U0-G2 B1-U0-G3	9255	108	81-U0-G2 81-U0-G3	10283 9718	120	B1-U0-G2 B1-U0-G3		3420 3232	51 48	80-U0-G1 80-U0-G2
	4, 2011	_	1	16239	125	B3-U0-G3	17531	135	B3-U0-G3	18454	143	B3-U0-G3	19377	150	83-U0-G3	1.0	5251	52	B1-U0-G1
	100	[ILFR	16348	126	83-U0-G2	17648	136	B3-U0-G2	18577	. 144	B3-U0-G2	19506	151	B3-U0-G2		5286	52	81-U0-G1
			I-ML	16240	126	B4-U0-G4	17532	135	B4-U0-G4	18454	143	84-U0-G4	19377	150	84-U0-G4		5251	52	B2-U0-G2
		'	II-W	16523 15341	128 119	83-U0-G3 82-U0-G3	17837 16562	138 128	83-U0-G3 83-U0-G3	18776 17433	145	83-U0-G3 83-U0-G3	19715 18305	152 141	83-U0-G3		5343	53	B1-U0-G2
٠	1.		IV	16398	127	83-U0-G3	17703	137	83-U0-G3	18635	144	B3-U0-G3	19566	151	83-U0-G3 83-U0-G3		4961 5302	49 52	81-U0-G2 81-U0-G1
13.5		[IV-FT	14938	115	B3-U0-G3	16127	125	83-U0-G4	16976	131	B3-U0-G4	17824	138	B3-U0-G4		4830	48	B1-U0-G2
80	525	129.4	VSQ-N	17140	132	B4-U0-G2	18504	143	B4-U0-G2	19477	151	84-U0-G2	20451	158	B4-U0-G2	101.0	5542	55	82-U0-G1
			VSQ-W	16807 16406	130 127	84-U0-G2 84-U0-G3	18144 17711	140 137	84-U0-G2 85-U0-G3	19099	148	84-U0-G2 85-U0-G3	20053 19575	155 151	B4-U0-G2 B5-U0-G3		5434	-54	83-U0-G1 83-U0-G2
- ' :			BHS.	11877	92	B1-U0-G2	12821	99	B1-U0-G2	13496	104	B1-U0-G3	14171	110	B1-U0-G3		5304 3841	53 38	80-U0-G2
			HFR-HS	12081	93	81-U0-G2	13042	101	B1-U0-G2	13728	106	B1-U0-G2	14414	111	B1-U0-G2	100	3906	39	80-U0-G1
			EHMHS	12016	93	81-U0-G3	12971	100	B1-U0-G3	13654	106	B1-U0-G3	14337	111	B1-U0-G3		3885	38	80-U0-G1
			IN-WHS IV-HS	11760	91	B1-U0-G3 B1-U0-G2	12696	98	\$1-U0-G3	13364	103	81-U0-G3	14032	. 108	B1-U0-G3		3803	38	B0-U0-G2
- 1			N-FT-HS	12411 11729	96 91	B1-00-G2	13398 12662	104 98	B1-U0-G3 B1-U0-G3	14103	109	81-U0-G3 B1-U0-G3	14808 13995	114	81-U0-G3 81-U0-G4		4013 3792	40 38	80-U0-G1 80-U0-G2
				20595	119	B3-U0-G3	22232	126	83-U0-G3	23403	135	B3-U0-G3	24573	142	83-U0-G3		3/92	36	80-00-52
ľ			ILFR	20732	119	B3-U0-G2	22381	129	B3-U0-G2	23559	136	83-U0-G2	24736	142	B3-U0-G2				
			IHML III.	20595	119	84-U0-G4	22233	128	B4-U0-G4	23403	135	B4-U0-G4	24573	142	B4-U0-G4				
			III-W	20954 19456	121	B3-U0-G3 B3-U0-G4	22621	130 121	83-U0-G3 83-U0-G4	23812 22109	137 127	83-U0-G4 83-U0-G4	25003 23214	144	63-U0-G4 B3-U0-G4				
	.		N	20797	120	B3-U0-G3	22451	129	83-U0-G3	23633	136	83-00-G3	24814	143	B3-U0-G4				
	ı	' [ſV-FT	18945	109	B3-U0-G4	20452	118	B3-U0-G4	21528	124	83-U0-G4	22604	130	B3-U0-G4				
80	700	173.6	VSQ-N	21737	125	84-U0-G2	23466	135	B4-U0-G2	24701	142	B4-U0-G2	25936	149	B4-U0-G2	N/A		N/A	
		F	VSQ-W	21314	123 120	85-U0-G3 85-U0-G3	23010 22461	133 129	85-U0-G3 85-U0-G4	24221 23643	140 136	B5-U0-G3 B5-U0-G4	25432 24825	146	85-U0-G3	,			
			RHS	15062	87	B1-U0-G3	16260	94	81-U0-G3	17115	99	81-U0-G3	17971	104	85-U0-G4 B1-U0-G3	1			
		į į	HTHIS:	15321	88	B1-U0-G2	16539	95	B1-U0-G2	17410	100	B1-U0-G2	18280	105	B1-U0-G2				
l		Į.	IR-M-HS	15238	88	81-U0-G3	16450	95	B1-U0-G3	17315	100	B1-U0-G3	18181	105	B1-U0-G4				
		- 1	IV-HS IV-HS	14915 15739	86 91	81-U0-G4	16101	93 98	81-U0-G4	16948	98	81-U0-G4	17796	103	81-U0-G4				
ŀ			N+1+12	14874	86	B1-U0-G3 B1-U0-G4	16991 16058	92	81-00-G3 81-00-G4	17885 16903	103 97	B1-U0-G3 B1-U0-G4	18780 17748	108	81-U0-G3 81-U0-G4				
11.		14.	11	23798	110	B3-U0-G3	25691	119	B3-U0-G3	27043	125	83-U0-G4	28395	132	83-U0-G4	100			7 11 7 1 7
			II-FR	23957	111	B3-U0-G2	25862	120	B3-U0-G2	27223	126	B3-U0-G2	26565	132	64-U0-G2	1.0			
			II-ML	23799	110	84-U0-G4	25692	119	84-U0-G4	27044	125	B4-U0-G4	26396	132	84-U0-G4	1.29	and the second		
1			III-W	24214 22482	112 104	83-U0-G4 83-U0-G4	26140 24270	121	B3-U0-G4 B3-U0-G4	27516 25548	127 118	B3-U0-G4 B3-U0-G4	26892 26825	134	83-U0-G4 83-U0-G4		al training	100	
			N	24032	111	83-U0-G3	25943	120	83-U0-G4	27309	. 126	83-00-G4	28674	133	B3-U0-G4				
			N-FT	21892	101	83-U0-G4	23634	100	B3-U0-G5	24877	115	B3-U0-G5	26121	121	B3-U0-G5			91. 1	
.80	875		VSO-N	25118	116	84-U0-G2	27116	126	85-U0-G2	28543	132	B5-U0-G2	29970	139	B5-U0-G2	N/A		N/A	
		1	VSQ-M VSQ-W	24630 24042	114	85-U0-G3 85-U0-G4	26589 25954	123	85-U0-G3 85-U0-G4	27986 27321	130 127	85-U0-G3 B5-U0-G4	29387 28686	136	85-U0-G3				
		-	IHS	17405	81	B1-U0-G3	18789	87	81-U0-G3	19778	92	B1-U0-G4	20766	133 96	85-U0-G4 82-U0-G4				
			I-FR-HS	17704	82	B1-U0-G2	19112	89	B1-U0-G2	20116	93	B1-U0-G2	21124	98	B1-U0-G2				
			RHMHIS	17608	82	B1-00-G4	19008	88	81-U0-G4	20009	93	B1-U0-G4	21009	97	B1-U0-G4				
			II+WHS IV+HS	17234	80_	81-U0-G4	18605	86	81-U0-G4	19584	91	B1-U0-G4	20564	95	B1-U0-G4				
	1		IV+13 IV+T+13	18187 17188	84 80	81-U0-G3 B1-U0-G4	19634 18555	91 86	81-U0-G4 81-U0-G4	20667 19532	90	81-U0-G4 81-U0-G4	21701 20509	101 95	81-U0-G4 B1-U0-G4				
1		_	1	27354	107	B3-U0-G4	29530	115	B4-U0-G4	31084	121	84-U0-G4	32638	127	84-U0-G4				
	į		HR	27536	107	83-U0-G2	29727	116	B4-U0-G2	31291	122	B4-U0-G2	32656	128	B4-U0-G2				
	[_	H-M/L	27355	107	84-U0-G4	29531	115	85-U0-G5	31085	121	B5-U0-G5	32639	127	B\$-U0-G5				
	- 1		MHB WHIII	27832 25841	109	83-U0-G4 83-U0-G4	30046 27897	117 109	B3-U0-G4 B3-U0-G4	31627 29365	123 115	84-U0-G4 83-U0-G5	33209 30834	130	84-U0-G4 83-U0-G5				
		-	N.	27622	108	83-U0-G4	29820	116	B3-U0-G4	31389	122	84-U0-G4	32959	129	B4-U0-G4				
			IV - FT	25163	96	83-U0-G5	27165	106	B3-U0-G5	28595	112	B3-U0-G5	30024	117	83-U0-G5				
80	1050	200.4 F	VSQ-N	28871	113	85-U0-G2	31168	122	B5-U0-G2	32808	128	B5-U0-G2	34448	134	₿5-U0-G2	N/A		N/A	
- 1		L	VSQ-M VSQ-W	28310	110	85-U0-G3	30561	119	85-U0-G3	32170	125	85-U0-G4	33779	132	85-U0-G4				
		_	IHIS	27634 20005	78	85-U0-G4 B1-U0-G4	29833 21596	116 84	B5-U0-G4 B2-U0-G4	31403 22733	1 <u>22</u> 89	85-U0-G5 82-U0-G4	32973 23870	129 93	85-U0-G5 B2-U0-G4				
			ILFR-HS	20349	79	B1-U0-G2	21968	86	B1-U0-G2	23124	90	81-U0-G2	24280	95	B1-U0-G2	į			
			IR-M-HS	20239	79	B1-U0-G4	21848	85	81-U0-G4	22998	90	B1-U0-G4	24148	94	B1-U0-G4	İ			
- 1		-	III-W-HS	19809	_77	81-U0-G4	21385	83	B1-U0-G4	22511	88	B1-U0-G4	23636	92	81-U0-G5	l			
J		-	IV-HS IV-FT-HS	20905	82	B1-U0-G4	22568	88	81-U0-G4	23756	93	81-U0-G4	24943	97	B1-U0-G4	l			ľ
			114	19756	77	B1-U0-G4	21328	83	B1-U0-G4	22451	_88	B1-U0-G5	23573	92	B1-U0-G5				

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PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZRG-PLED)

·							4. (RZ	R-G-PL	ED								
Б	Drive Current	System		27	K (2700I	K - 70CRI)	30K	(3000K	- 70CRI)	40)	(4000k	- 70CRI)	50K	(5000K	- 70CRI)	System	1	RA (590	nm)
Count	(mA)	Watts	Туре	LUMENS	LPW	BUG RATING	LUMEN\$	UPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	Watts	LUMENS	IJPW	BUG RATING
			III.	11409	131	82-U0-G2	12317	142	B2-U0-G2	12965	149	B2-U0-G2	13613	156	B2-U0-G2		4528	68	B1-U0-G1
			IHML	11485	132	83-U0-G1 83-U0-G3	12398 12317	143 142	83-U0-G1 83-U0-G3	_13051 12965	150	83-U0-G1 83-U0-G3	13703 13613	158 156	B3-U0-G3	1 1	4558 4528	68 68	81-U0-G1 82-U0-G2
			III-M	11608	133	B2-U0-G2	12531	144	B2-U0-G2	13191	152	B2-U0-G2	13850	159	B2-U0-G2	1	4553	68	B1-U0-G1
			II-W	10778	124_	B2-U0-G3	11635	134	B2-U0-G3	12248	141	B2-U0-G3	12860	148	62-UO-G3	1	4276	64	B1-U0-G2
			N	11520	132	82-U0-G2	12437	143	B2-U0-G2	13091	150	B2-U0-G2	13746	158	82-U0-G2	1	4572	68	B1-U0-G1
- 1			IV-FT VSQ-N	10494	121	8240-G3 8340-G1	11330 12999	130	B2-U0-G3 B3-U0-G1	11926 13683	137 157	83-U0-G3 83-U0-G1	12522 14367	144 165	B2-U0-G3 B3-U0-G1	1	4165 4779	62 71	81-U0-G1 82-U0-G1
80	350	87.0	VSQ-M	11808	136	B4-U0-G2	12747	147	B4-U0-G2	13418	154	84-U0-G2	14089	162	B4-U0-G2	67.0	4686	70	B3-U0-G1
- 1			VSQ-W	11526	132	B4-U0-G3	12443	143	B4-U0-G3	13097	151	84-U0-G3	13752	158	B4-U0-G3	1	4574	48	B3-U0-G2
- 1			EHE SHEETE	8464 8609	97 99	81-U0-G2	9138	105	B1-U0-G2	9618	111	B1-U0-G2	10099	116	B1-U0-G2	!	3359	50	BO-U0-G1
- 1			IIHMH\$	8563	98	81-U0-G1 81-U0-G2	9294 9244	106	B1-U0-G1 B1-U0-G2	9783 9731	112 112	B1-U0-G1 B1-U0-G2	10274 10217	118	B1-U0-G1 B1-U0-G2	f I	3417 3398	51 51	80-U0-G1 80-U0-G1
- 1			(III-W-HS	8382	96	B1-U0-G2	9 048	104	B1-U0-G2	9525	109	B1-U0-G3	10001	115	B1-U0-G3	1	3326	50	B0-U0-G1
- 1			īV-HS	8845	102	B1-U0-G2	9548	110	B1-U0-G2	10051	116	B1-U0-G2	10553	121	81-U0-G2]	3510	52	B0-U0-G1
			IV-FT-HS	8359 16394	96 127	B1-U0-G3 B3-U0-G3	9024 17698	104 137	81-U0-G3 83-U0-G3	9400	109	81-U0-G3 83-U0-G3	9974 19560	115 152	81-U0-G3 83-U0-G3		3317 5301	50 52	B0-U0-G2
			II-FR	16503	128	B3-U0-G3	17816	138	B3-U0-G2	18753	145	83-U0-G2	19691	153	83-00-G3 83-U0-G2		5336	53	B1-U0-G1
		1.	IHML	16394	127	84-U0-G4	17698	137	B4-U0-G4	18630	144	84-U0-G4	19561	152	84-U0-G4	1	5302	52	B2-U0-G2
			III-M	16680	129	B3-U0-G3	14740	114	B2-U0-G2	18955	147	B3-U0-G3	19902	154	B3-U0-G3		5343	53	B1-U0-G2
		' .	III-W	15488 16555	120 128	82-U0-G3 83-U0-G3	16720 17871	130	83-U0-G3 83-U0-G3	17600 18812	136	83-U0-G3	18479 19753	143	B3-U0-G4		5008 5353	50 53	B1-U0-G2
		1.1	IV-FT	15081	117	B3-U0-G3	16280	126	B3-U0-G3	17137	146	83-U0-G3 83-U0-G3	17753	139	83-U0-G3 B3-U0-G3		4877	48	B1-U0-G1 B1-U0-G2
80	525	129.0	VSQ-N	17303	134	B4-U0-G2	18679	145	B4-U0-G2	19663	152	B4-U0-G2	20646	160	84-U0-G2	101.0	5595	55	82-U0-G1
•	, az	127.0	VSQ-M	16967	132	B4-U0-G2	18317	142	B4-U0-G2	19281	149	84-U0-G2	20245	157	84-U0-G2	10.0	5486	54	83-U0-G1
			VSQ-W IH'S	16562 12089	128 94	B4-U0-G3 B1-U0-G2	17880 13052	139	85-U0-G3 B1-U0-G3	18821 13738	146	B5-U0-G3 B1-U0-G3	19762 14425	153 112	85-U0-G3 81-U0-G3		5355 3989	53 39	B3-U0-G2 B0-U0-G1
- 1			HFR-HS	12298	95	B1-00-G2	13276	103	81-00-G3	13975	108	B1-U0-G3	14674	114	81-00-G2	. f	3977	39	80-00-G1
- 1			IIIMHS	12231	95	B1-U0-G3	13204	102	B1-U0-G3	13899	108	B1-U0-G3	14594	113	81-U0-G3	1.	3954	39	B0-U0-G1
			M-W-HS:	11971	93	B1-U0-G3	12924	100	81-U0-G3	13604	105	B1-U0-G3	14284	. 111	B1-U0-G3] ;	3871	38	80-U0-G2
5.5.			IV-HS IV-FT-HS	12633 11940	98 93	B1-U0-G2 B1-U0-G3	13638 12589	106	81-U0-G3 81-U0-G3	14356 13568	111	81-U0-G3 81-U0-G3	15074 14246	117 110	81-U0-G3 81-U0-G4		4085 3861	40 38	80-U0-G1
-			1041473	20914	120	B3-U0-G3	22578	130	83-U0-G3	23766	137	83-U0-G3	24955	143	83-00-G3		3001	30	B0-U0-G2
- 1			ILFR .	21054	121	B3-U0-G2	22729	131	83-U0-G2	23924	137	B3-U0-G2	25121	144	83-UO-G2	1 1			
- 1			HML	20915	120_	84-U0-G4	22579	130	84-U0-G4	23767	137	B4-U0-G4	24955	143	B4-U0-G4	ŀI			
- 1			文章	21280 19759	122	83-U0-G3 83-U0-G4	22972 21330	132 123	83-U0-G3 83-U0-G4	24182 22453	139 129	83-U0-G4 83-U0-G4	25391 23575	146	83-U0-G4 83-U0-G4				
- 1			√ .	21120	121	83-U0-G3	22800	131	83-00-G3	24000	138	83-U0-G3	25200	145	83-00-G4	1 -			
- 1			IV-FT	19239	111	83-U0-G4	20770	119	83-U0-G4	21862	126	B3-U0-G4	22956	132	83-U0-G4	1 .			
80	700	174.0	VSQ-N	22074	127	B4-U0-G2	23831	137	84-U0-G2	25084	144	B4-U0-G2	26339	151	84-U0-G2	N/A		N/A	
- 1			A-0SA A-0SA	21646 21129	124	85-U0-G3 85-U0-G4	23367 22610	134	85-U0-G3 85-U0-G4	24598 24010	141	B5-U0-G3 B5-U0-G4	25827 25212	148 145	85-00-G3 85-00-G4	1 1			
- 1			II-HS	15363	88	B1-U0-G3	16586	95	81-00-G3	17458	100	81-U0-G3	18332	105	81-U0-G3	1			
- 1			ILFTR-HS	15628	90	81-U0-G2	16872	97	B1-U0-G2	17759	102	81-U0-G2	18647	107	B1-U0-G2]			
- 1			B-W-HS	15542 15213	89 87	81-00-G3 91-00-G4	16778 16423	96 94	81-00-G3 81-00-G4	17662 17288	102	81-U0-G4 81-U0-G4	18545 18152	107	81-U0-G4 B1-U0-G4				
- 1			IV-HS	16055	92	81-00-G3	17331	100	81-00-G3	18244	105	81-U0-G3	19155	110	81-U0-G3	1			
			IV-FT-HS	15172	87	B1-U0-G4	16380	94	\$1-U0-G4	17242	99	B1-U0-G4	18104	104	81-U0-G4				
			Ħ	25063	114	83-U0-G3	27057	123	83-U0-G4	.28481	130	B3-U0-G4	29905	136	B4-U0-G4				etek Konga
	1.00		IHFR IHML	25230 25064	115	83-U0-G2 84-U0-G4	27237 27057	124 123	83-U0-G2 84-U0-G4	28670 28481	130	84-U0-G2 84-U0-G4	30104 29906	137 136	85-U0-G5		100		
100			#-M	25501	116	83-U0-G4	27529	125	83-U0-G4	28978	132	B3-U0-G4	30427	136	83-U0-G4	1			
]			IIIW	23677	108	B3-U0-G4	25560	116	83-U0-G4	26906	122	B3-U0-G4	28251	129	83-U0-G4	13.			
	1 4		IV IV-FT	25309	115 105	83-U0-G4	27322	124	83-U0-G4	28760	131	B3-U0-G4	30198	137	83-U0-G4 83-U0-G4				
			V\$Q-N	23056 26453	120	83-U0-G4 84-U0-G2	24889 28557	113	83-U0-G4 85-U0-G2	26200 30060	119	B3-U0-G4 B5-U0-G2	27509 31563	125	85-00-G4 85-00-G2				er e e e e
80	875	219.7	VSQ-M	25939	118	85-U0-G3	28002	127	85-U0-G3	29476	134	B5-UD-G3	30950	141	85-U0-G3	N/A		N/A	
			VSQ-W	25320	115	85-U0-G4	27335	124	85-U0-G4	28773	131	B5-U0-G4	30212	138	B5-U0-G4			-	
1			IHS IHFRHS	18330 18645	83 85	B1-U0-G3 B1-U0-G2	19788 20128	90 92	81-U0-G4 81-U0-G2	20830 21188	95 96	82-U0-G4 81-U0-G2	21871 22247	100	82-U0-G4 81-U0-G2				
		· .	IF-M-HS	18543	84	81-00-G2 81-00-G4	20018	91	B1-00-G2 B1-00-G4	21072	96	81-00-G2 81-00-G4	22125	101	81-00-G2 81-00-G4		a est i	٠.	
. 1	1.	i i	III-W-HS	18151	. 83	81-00-G4	19594	69	B1-U0-G4	20626	94	B1-U0-G4	21657	. 99 .	81-U0-G4		100		
. 1			IV-HS	19154	87	B1-00-G3	20677	94	B1-U0-G4	21766	99	B1400G4	22854	104	81-U0-G4		· .		
			IV-FT-H\$	18102 28808	82 108	B1-U0-G4 B4-U0-G4	19541 31099	89	B1-U0-G4 B4-U0-G4	20571 32736	94 123	B1-U0-G4 B4-U0-G4	21599 34373	98 129	B1-U0-G4 B4-U0-G4	\vdash			
1			II-FR	29000	109	84-U0-G2	31306	118	B4-U0-G2	32954	124	B4-U0-G2	34602	130	84-U0-G2				
ŀ			IHML	28809	108	85-U0-G5	31100	117	85-U0-G5	32737	123	85-U0-G5	34374	129	85-UO-G5				
ļ			III-W	29311 27215	110 102	B3-U0-G4 B3-U0-G4	31643 29380	119	84-U0-G4 83-U0-G5	33308 30926	125 116	B4-U0-G4 B3-U0-G5	34974 32473	131	84-U0-G4 83-U0-G5				
l			IV-VV	29091	102	83-00-G4	31404	118	83-00-G5 84-00-G4	33058	124	84-U0-G4	32473 34710	130	84-U0-G4	1 1			
Ì				26501	100	B3-U0-G4	28608	108	B3-U0-G4	30114	113	B3-U0-G5	31620	119	83-U0-G5				
			N -F T			85-U0-G2	32824	123	B5-U0-G2	34551	130	85-U0-G2	36279	136	85-U0-G2	N/A		N/A	
80	1050	266.0	V\$Q-N	30405	114		441					B5-U0-G4	35575	134				14/	
80	1050	266.0	VSQ-M VSQ-M	29815	112	85-U0-G3	32186 31419	121	85-U0-G4 85-U0-G5	33880 33073	127				85-U0-G4 85-U0-G5			INA	
80	1050		V\$Q-N				32186 31419 22745	121 118 86	85-U0-G4 85-U0-G5 82-U0-G4	33880 33073 23942	127 124 90	85-U0-G5 82-U0-G4	34726 25139	131	85-00-G5 85-00-G5 82-00-G4			N/A	
80	1050		VSQ-M VSQ-W VSQ-W IHIS IHFR-HS	29815 29104 21069 21432	11.2 109 79 81	85-U0-G3 85-U0-G4 82-U0-G4 81-U0-G2	31419 22745 23136	118 86 87	85-U0-G5 82-U0-G4 81-U0-G2	33073 23942 24354	124 90 92	85-U0-G5 82-U0-G4 81-U0-G2	34726 25139 25571	131 95 96	85-U0-G5 B2-U0-G4 B2-U0-G2			N/A	
80	1050		VSQ-N VSQ-W IHS IHR-HS IIFR-HS	29815 29104 21069 21432 21314	112 109 79 81 80	85-U0-G3 85-U0-G4 82-U0-G4 81-U0-G2 81-U0-G4	31419 22745 23136 23009	118 86 87 87	85-U0-G5 82-U0-G4 81-U0-G2 81-U0-G4	33073 23942 24354 24220	90 92 91	85-U0-G5 82-U0-G4 81-U0-G2 81-U0-G4	34726 25139 25571 25431	131 95 96 96	85-U0-G5 B2-U0-G4 82-U0-G2 81-U0-G4			N/A	
80	1050		VSQ-M VSQ-W VSQ-W IHIS IHFR-HS	29815 29104 21069 21432	11.2 109 79 81	85-U0-G3 85-U0-G4 82-U0-G4 81-U0-G2	31419 22745 23136	118 86 87	85-U0-G5 82-U0-G4 81-U0-G2	33073 23942 24354	124 90 92	85-U0-G5 82-U0-G4 81-U0-G2	34726 25139 25571	131 95 96	85-U0-G5 B2-U0-G4 B2-U0-G2			N/A	

IES File downloads for this product can be found at www.usaltg.com/downloads/asr.html

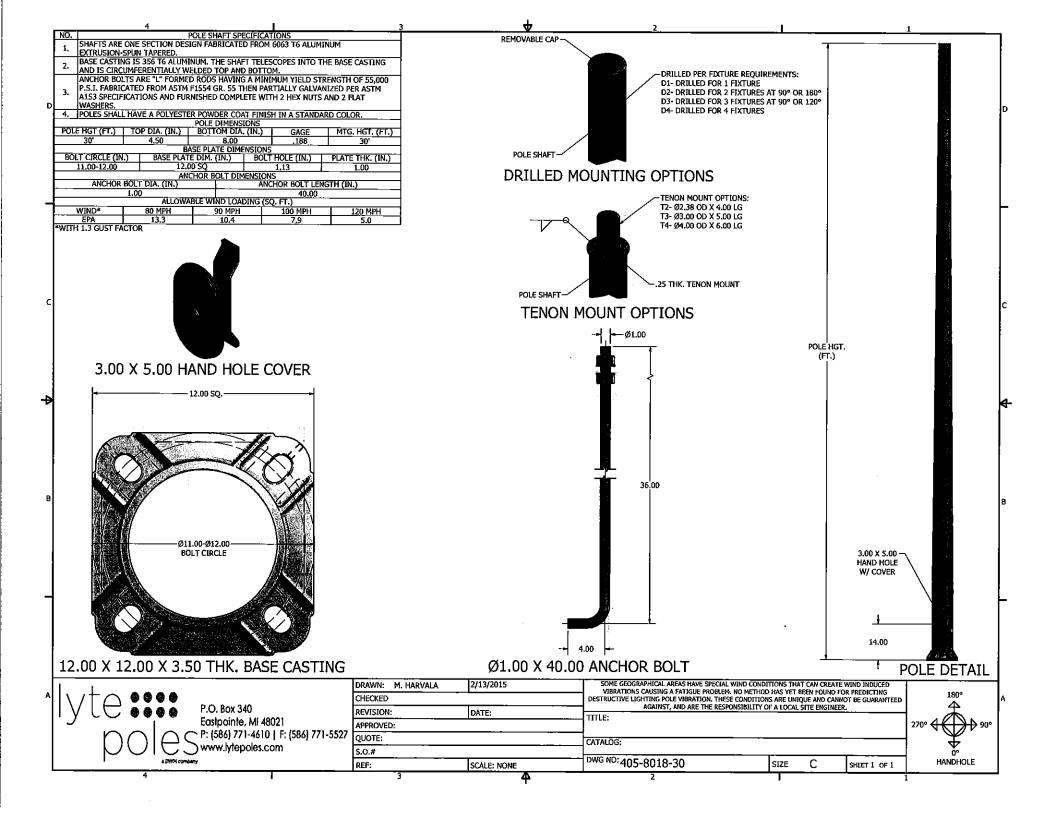


PHOTOMETRIC DATA GUIDE - LUMEN TABLES (RZRG-PLED)

	ar Long	12.0							RZ	R-G-PL	ED							J 49	
Ш	Drive	System	Dista	271	((2700k	(-70CRI)	30K	(3000K	- 70CRI)	40K	(4000K	-70CRI)	50k	(5000)	(-70CRI)	System		TRA (59	Mnm)
Count	Current (mA)	Watts	Туре	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	LUMENS	LPW	BUG RATING	Watts	LUMENS	LPW	BUG RATING
			1	16889	130	B3-U0-G3	18233	140	B3-U0-G3	19192	148	B3-U0-G3	20152	155	B3-U0-G3		6702	67	B2-U0-G2
			U+FR	17001	131	B3-U0-G2	18354	141	B3-U0-G2	19320	149	B3-U0-G2	20286	156	B3-U0-G2		6747	67	B2-U0-G1
			D-M.	16890 17184	130	84-U0-G4 83-U0-G3	18233 18552	140 143	84-U0-G4 B3-U0-G3	19193 19527	148	83-U0-G3	20152 20504	155 158	B4-U0-G4 B3-U0-G3	-	6703 6818	67 68	B3-U0-G3 B2-U0-G2
			II-W	15956	123	B3-U0-G3	17224	132	B3-U0-G3	18131	139	83-U0-G3	19037	146	B3-U0-G4	1 :	6331	63	81-U0-G2
	l i		ľV .	17055	131	83-UO-G3	18411	142	B3-U0-G3	19381	149	B3-U0-G3	20349	157	83-00-63		6768	68	62-U0-G2
			IV-FT	15537	120	B3-U0-G3	16772	129	B3-U0-G3	17655	136	B3-U0-G3	18538	143	83-U0-G4	1 1	6165	62	B1-U0-G2
120	350	130.0	VSQ-N VSQ-M	17825 17480	137	84-U0-G2 84-U0-G2	19243 18870	148	84-U0-G2 84-U0-G2	20256 19863	156 153	84-U0-G2 84-U0-G2	21269 20857	164 160	B4-U0-G2 B4-U0-G2	100.0	7073 6936	71 69	82-U0-G1 83-U0-G1
		[VSQ-W	17062	131	85-U0-G3	18420	142	B5-U0-G3	19389	149	B5-U0-G3	20358	157	85-U0-G3	1	6771	68	B3-U0-G2
		l	DHIS	12352	95	81-U0-G2	13334	103	B1-U0-G3	14036	108	B1-U0-G3	14738	113	B1-U0-G3]	4901	49	B1-U0-G2
]	 	IHFRHS	12564 12496	97 96	81-U0-G2 81-U0-G3	13564 13490	104	B1-U0-G2 B1-U0-G3	14277	110	B1-U0-G2 B1-U0-G3	14992 14910	115 115	81-U0-G2 81-U0-G3		4986 4959	50 50	80-U0-G1 80-U0-G2
		l 1	III-W-HS	12231	94	81-U0-G3	13204	102	B1-00-G3	13899	107	B1-U0-G3	14594	112	B1-00-G3	i I	4853	49	80-U0-G2
	1 1	l l	IV+IS	12907	99	B1-U0-G3	13934	107	81-U0-G3	14667	113	B1-U0-G3	15400	118	B1-U0-G3	1	5122	51	80-U0-G2
			IV-FT-HS	12198	94	B1-U0-G3	13168	101	B1-U0-G3	13862	107	B1-U0-G4	14555	112	81-U0-G4		4840	48	80-U0-G2
".	. 1 D 1	43.77	II-FR	24123 24284	126	83-U0-G3 83-U0-G2	26042 26216	136	B3-U0-G3 B3-U0-G2	27413 27596	143	83-U0-G4 83-U0-G2	28783 28975	150 151	84-U0-G4 84-U0-G2	i iaru	7800 7853	51 52	82-U0-G2 82-U0-G1
			IFML	24124	126	84-U0-G4	26042	136	84-U0-G4	27414	143	84-U0-G4	28784	150	85-U0-G5		7800	51	B3-U0-G3
			IIIM	24545	128	B3-U0-G4	26498	138	B3-U0-G4	27892	145	B3-U0-G4	29287	153	B3-U0-G4	1	7937	52	82-U0-G2
- 11 1		'	III-W	22789	119	B3-U0-G4	24603	128	B3-U0-G4	25897	135	83-U0-G4	27192	142	B3-U0-G4		7368	48	B1-U0-G2
			IV-FT	24360 22191	127 116	83-U0-G4 83-U0-G4	26298 23956	137 125	83-U0-G4 83-U0-G4	27682 25217	144	83-U0-G4 83-U0-G4	29066 26478	151	B3-U0-G4 B3-U0-G4		7876 7176	52 47	82-U0-G2 81-U0-G2
120	525	192.0	VSQN	25461	133	B4-U0-G2	27486	143	85-U0-G2	28933	151	85-U0-G2	30379	158	85-U0-G2	152.0	8233	54	B3-U0-G1
.20	- 223	192.5	V\$Q-M	24967	130	85 U0-G3	26952	140	85-U0-G3	28371	148	85-U0-G3	29789	155	B5-U0-G3	1320	8073	53	B3-U0-G2
			všq.wi IHS	24371 17642	127 92	85-U0-G4 81-U0-G3	26309 19046	137 99	85-U0-G4 B1-U0-G3	27695 20048	104	B5-U0-G4 B1-U0-G4	29079 21050	151 110	BS-U0-G4 B2-U0-G4		7881 5704	52 38	B3-U0-G2
4.7			HFR-HS	17946	93	81-00-G2	19373	101	B1-U0-G2	20393	106	B1-U0-G2	21413	112	B1-U0-G2		5803	38	B1-U0-G2 B1-U0-G1
			RHMHS	17848	93	81-U0-G4	19268	100	B1-U0-G4	20282	106	B1-U0-G4	21296	113	B1-U0-G4	1	5772	. 38	B0-U0-G2
			NHWHS	17470	91	81-U0-G4	16860	98	B1-U0-G4	19852	103	B1-U0-G4	20844	109	B1-U0-G4]	5649	37	B0-U0-G2
			IV-H\$ IV-FT-HS	18435 17423	96 91	81-U0-G3 81-U0-G4	19902 16809	104 98	81-U0-G4 81-U0-G4	20949 19799	109	81-U0-G4 81-U0-G4	21997 20789	115 108	B1-U0-G4 B1-U0-G4		5961 5633	39 37	B0-U0-G2 B0-U0-G2
			F	30656	118	84-U0-G4	33094	127	84-U0-G4	34836	134	B4-U0-G4	36578	141	84-UC-G4		3033	- 3/	10000032
			ILFR	30860	119	84-U0-G2	33315	128	B4-U0-G2	35068	135	B4-U0-G2	36822	142	B4-U0-G2	1			
			IML	30657	118	85-U0-G5	33095	127	85-U0-G5	34837	134	B\$-U0-G5	36579	141	85-U0-G5	1 1			
			M-M M-W	31191 28960	120 111	84-UO-G4 83-UO-G4	33673 31265	130	84-U0-G4 83-U0-G5	35445 32909	136	84-U0-G4 83-U0-G5	37217 34555	143	84-U0-G4 B3-U0-G5	1 1			
		Įį	N I	30956	119	84-U0-G4	33418	129	84-U0-G4	35177	135	84-U0-G4	36936	142	B4-U0-G4	1			
		[IV-FT	28200	108	B3-U0-G4	30444	117	B3-U0-G5	32046	123	B3-U0-G5	33648	129	B3-U0-G5	1 1			
120	700	260.0	VSQ-M VSQ-M	32356 31727	124 122	85-U0-G2 85-U0-G4	34929 34250	134	85-U0-G2 85-U0-G4	36768 36054	141	B5-U0-G2 B5-U0-G4	38606 37856	148	85-U0-G2 85-U0-G4	N/A		N/A	
			VSQ-W	30971	119	85-U0-G4	33434	129	85-U0-G5	35194	135	B5-U0-G5	36953	142	85-U0-G5	i I			
		[nhus	22420	86	82-U0-G4	24203	93	82-U0-G4	25478	98	B2-U0-G4	26751	103	8240-G4	1 1			
			ILFTRHS (22806 22682	88 87	81-U0-G2 81-U0-G4	24619 24485	95 94	81-U0-G2 81-U0-G4	25916 25774	100 99	82-U0-G2 B1-U0-G4	27212 27063	105	82-00-G2 81-00-G4				
			UHWHS !	22201	85	B1-U0-G4	23967	92	81-U0-G5	25228	97	81-00-G4 81-00-G5	26489	102	81-00-G5	i I			
		l	IV-HS	23428	90	B1-U0-G4	25291	97	B1-U0-G4	26622	102	B1-U0-G4	27953	108	81-U0-G4	1			
			IV-FT-HS	22141	85	81-U0-G5	23902	92	81-U0-G5	25160	97	B1-U0-G5	26418	102	B1-U0-G5				
200			IHFR	36574 36816	111 112	B4-U0-G4 B4-U0-G2	39483 39746	120 121	84-U0-G4 84-U0-G2	41561 41838	126 127	84-U0-G4 84-U0-G3	43639 43930	133 134	84-U0-G5 84-U0-G3		.5		
			II-ML	36575	111	85-U0-G5	39485	120	85-U0-G5	41562	126	B5-U0-G5	43640	133	B5-U0-G5	1			
-37.1			IIIM .	37213	113	84-U0-G4	40174	122	84-U0-G5	42288	129	B4-U0-G5	44402	135	84-U0-G5			J. 400	
			III-W	34552 36932	105	B3-U0-G5 B4-U0-G4	37300 39870	113	B3-U0-G5 B4-U0-G5	39263 41969	119 128	B4-U0-G5 B4-U0-G5	41226 44067	125 134	84-U0-G5 84-U0-G5			1.	14.1
			IV-FT	33644	102	83-U0-G5	36321	110	83-U0-G5	38232	116	84-U0-G5	40144	122	84-00-G5		*. :		
120	875	329.0	VSG-N	38602	117	B5-U0-G2	41673	127	B5-U0-G2	43866	T33_	85-U0-G2	46060	140	B5-U¢-G2	N/A		N/A	
	"		VSQ-M	37852	115	85-U0-G4	40863	124	85 U0 G4	43014	131	85-U0-G4	45165	137	85-U0-G4	"	100	.,,,	
		.	VSQ-W IHS	36950 26748	112 81	85-U0-G5 82-U0-G4	39888 28876	121 88	B5-U0-G5 B2-U0-G4	. 41988 30395	128 92	B5-U0-G5 B2-U0-G4	44088 31916	134 97	B5-U0-G5 B2-U0-G5				
			IHPHS	27209	83	B2-U0-G2	29373	89	82-U0-G2	30919	94	82-U0-G2	32465	99	B2-U0-G3		. :	* :	
17.5			III-M-HS	27060	82	81-U0-G4	29213	89	B1-U0-G5	30750	93	81-U0-G5	32287	98	81-U0-G5		:		4.
			SH-W-III	26487 27951	61 65	B1-U0-G5 B1-U0-G4	28593 30174	92	B1-U0-G5 B1-U0-G4	30098 31762	91	81-U0-G5	31603 33350	96 101	B1-U0-G5				
			IV-FT-HS	26416	80	B1-00-G5	28517	87	B1-00-G4 B1-00-G5	30018	91	81-U0-G5 81-U0-G5	31519	96	B1-U0-G5 B2-U0-G5			1.11	
			H	42039	106	84-U0-G 5	45383]]4	B4-U0-G5	47771	120	84-00-65	50160	126	85-U0-G5	' ' '			
			IHR I	42319	106	B4-U0-G3	45685	115	B4-U0-G3	48089	121	84-U0-G3	50494	127	B4-U0-G3				
			B-ML BHM	42040 42774	106	85-U0-G5 84-U0-G5	45384 46177	114	B5-U0-G5 B4-U0-G5	47773 48606	120	85-U0-G5 84-U0-G5	50161 51037	126 128	85400-G5 84400-G5				
	ŀÌ		III-W	39714	100	84-U0-G5	42873	108	B4-U0-G5	45130	113	84-U0-G5	47387	119	84-U0-G5]			
			N.	42451	107	84-U0-G5	45828	115	84-U0-G5	48240	121	84-U0-G5	50652	127	B4-U0-G5				
			IV-FT	38671	97	84-U0-G5	41748	105	84-U0-G5	43945	110	84-U0-G5	46143	116	B4-U0-G5				
120	1050	398.0	VSQ-M VSQ-M	44370 43508	111	85-U0-G2 85-U0-G4	47899 46969	120 118	B5-U0-G3 B5-U0-G4	50421 49441	127 1 24	85-U0-G3 85-U0-G4	52942 51914	133 130	85-U0-G3 85-U0-G5	N/A		N/A	
		 	VSQ-W	42471	107	85-U0-G5	45849	115	85-U0-G5	48262	121	85-U0-G5	50676	127	85-00-G5				
			IIH\$	30745	77	B2-U0-G4	33191	83	82-U0-G-5	34938	88	B2-U0-G5	36685	92	82-U0-G5				
			DHFRHS BLAALUS	31274	79	82-U0-G3	33761	85	82-U0-G3	35539	89	82-U0-G3	37315	94	82-U0-G3				
			WHY HS	31104 30444	78 76	81-U0-G5 81-U0-G5	33578 32866	84 83	B1-U0-G5 B1-U0-G5	35345 34596	89 87	82-U0-G5 81-U0-G5	37112 36325	93 91	82-U0-G5 82-U0-G5				
	l		IV-HS	32127	81	B1-U0-G5	34683	87	B2-U0-G5	36508	92	82-U0-G5	38333	96	82-U0-G5				

IES File downloads for this product can be found at www.usaitg.com/downloads/asr.html



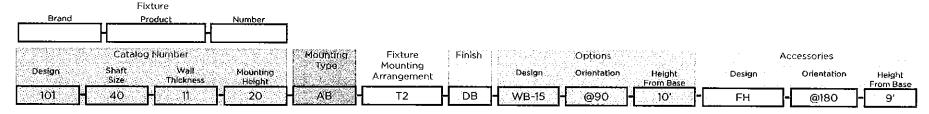




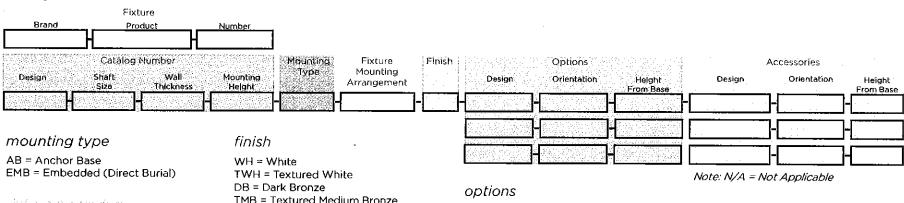
pole ordering guide

order number template

example order number



build your order number



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D1	D4
D2@90	T2
D2@180	T2.5
D3@90	Т3
D3@120*	T4

TMB = Textured Medium Bronze HB = Harvest Bronze NB = New Bronze SL = Silver MGY = Medium Gray

GR = Grav TGR = Textured Gray GM = Graphite Metallic

DP = Dark Platinum MA = Matte Aluminum PSP = Platinum Silver BK = Black

TBK = Textured Black MG = Moss Green

*Round poles only

Refer to the Mounting Orientation Guide on the next page of this file. Contact us for custom colors.

CMB = Camera Mounting Bracket CMP = Camera Mounting Plate WB-15 = Mounting Bracket WC = Welded Coupling (denote size) WN = Welded Nipple (denote size) Festoon = Festoon Provision CSBC = Custom Steel Base Cover VD = Vibration Dampener GFCI/IUC = Ground Fault Circuit Interrupter with In-Use Cover UL = UL Listed

LW-ELECTRIC = Electric Lowering Winch BA = Banner Arm

WILLIAM STREET

TB = Transformer Base*

LW = Lowering Winch

ABS-BC = ABS Base Cover*

FH = Flag Holder

PTTA = Pole Top Tenon Adapter*

^{*}See our online product catalog for complete catalog numbers of these options and accessories.

^{**} UL Listed labeling is available for catalog steel and aluminum poles-both Commercial & Industrial and Roadway, UL Listed labeling is not available for brackets. UL Listing must be specified at the time of order.



Certificate

Completion

The Mississippi Judicial College of the University of Mississippi Law Center Presents this Certificate to

Thomas Mastin

for having attended the

2023 Municipal Court Clerks Conference Silver Star Convention Center ~ Philadelphia, Mississippi September 20-22, 2023

12.75 Hours

naca Daniel

Program Manager

CamuteMupher

Interim Director



June 10th, 2023

Alderman George Payne City of Southaven 8710 Northwest Dr. Southaven, MS 38671

Re:

Letter of Proposal for:

Southaven Performing Arts Center Feasibility Study + Analysis

Dear George,

Per your request and our discussions, I am pleased to provide this letter of proposal for conceptual planning and feasibility services for the City's potential Performing Arts Center to be in Southaven, MS. UrbanARCH has solicited and received two proposals from experts in the field of market analysis and feasibility studies for performance art facilities. Each provides the critical analysis that we believe is needed to ensure that the City is fully aware of the facility they should or should not build. We recommend that the City evaluate the qualifications and proposed services of each of the firms (attached), and determine, in coordination with UrbanARCH, which consultant to lead that effort. There is an obvious cost variance between the two, but UrbanARCH does not wish to assure the lower cost is THE determining factor. In this proposal UrbanARCH, offers to provide the following:

Architectural and Feasibility Study + Analysis services for:
 A new Performing Arts Center

Project Scope:

- Architectural and Feasibility Study + Analysis Services:
 - I. Conceptual Site Plans and review of City of Southaven's potential sites (2 total)
 - II. Preliminary Programing / Space Adjacency Diagram / Conceptual Plan.
 - III. Representation at in-person meetings and conference calls.
 - IV. Rendering for marketing and fundraising. (1 exterior colored perspective)
 - V. Point of contact between Feasibility + Analysis group and City of Southaven.
 - VI. Assistance with gathering a rough order of magnitude pricing estimate from a general contractor.

Services not included

Construction Documents.

Compensation:

<u>Total Architectural and Feasibility Study 01</u>: <u>Lump Sum - \$44,000.00</u> (Forty-Four Thousand Dollars). All fees will be billed monthly on a percent-complete basis. <u>UA partnered with RGDE Exhibit 1</u> w/ \$0.00 Retainage

Or

Total Architectural and Feasibility Study 02: Lump Sum - 74,000.00 (Seventy-Four Thousand Dollars). All fees will be billed monthly on a percent-complete basis. UA partnered with Arts Consulting Group Exhibit 2 w/ \$15,000.00 Retainage

***The above compensations are based on the attachments for two different Feasibility + Analysis teams. City of Southaven can review and select which team that would prefer to move forward with.

Reimbursable Expenses:

All printing costs expended by UrbanARCH on the behalf of the project shall be reimbursed by Owner at direct cost plus 10% administrative fee.

Retainage:

Referenced above in the compensation.

Duration/Schedule:

Estimate Design Time: 6 - 8 months

Supplementary Services:

Supplementary Services which are produced through this office or when furnished by an outside source, under UrbanARCH supervision, such as professional renderings, models, etc., will be billed at direct cost plus 10%.

Additional Services:

In the event UrbanARCH is asked to provide services that are not included in the agreed upon scope of work, the following hourly rate schedule applies. (Also, additional services may be negotiated on a select task lump sum).

Hourly Rates:

Hourly Rates for approved additional services if necessary (to be pre-authorized)

Principal - \$220.00 / Project Manager - \$125.00 / Technical - \$90.00 / Administration - \$75.00

Conclusion:

If this letter represents a satisfactory basis of our agreement, please return a signed copy to our office at 498 South Main Street, Memphis TN 38103. By their signatures below, UrbanARCH and Owner acknowledge that they have read, understand, and agree to all the terms of this agreement. This will serve as our notice to proceed with the formal owner/architect contract preparation.

Again, we look forward to working with you on this exciting project. We are prepared to begin immediately. If you need any further information or clarification, please do not hesitate to call.

Date

Dun	
	6.10.2023
Brian Bullard, AIA - Principal	Date
By: (Owner) Dollar Muedlet	11-9-23

By: UrbanARCH Associates, P.C. (Architect)

City of Southaven



Proposal to prepare a

PRE-FEASIBILITY STUDY & STRATEGIC PLAN

For a **Performing Arts Center** Submitted June 1, 2023

Southaven, Mississippi



Submitted by **Randall Gross / Development Economics** Nashville, Tennessee



The City of Southaven Docket Recap NOVEMBER 7, 2023

General Fund		2,221,055.43
Balance Sheet	516,468.40	
Mayor Admin	206.68	
Board of Aldermen	1,050.00	
Arts And Cultural Affairs	6,874.18	
Court	7,527.74	
Finance & Administration	3,385.43	
Information Technology	17,236.91	
City Clerk	4,448.14	
Operations Department	12,450.33	
Planning & Engineering	2,996.54	
Emergency Services	993.70	
Police	719,383.97	
Fire	21,934.26	
Fire Prevention	41.30	
EMS	10,183.22	
Public Works	35,079.14	
Streets	111,064.84	
Parks Parks	172,202.14	
Park Tournaments	53,233.87	
Code Enforcement	3,975.28	
City Fuel	21,262.02	
Expense Accounts	441,818.69	
Administrative Expenses	-	
Litigation	39,563.65	
Liability Insurance	17,675.00	
Professional Dues	-	•
Bond Funded CAP Proj		207,492.55
Tourist & Convention		494,545.85
Debt Service		-
Utility Fund	•	576,017.41
Sanitation Fund		3,977.47
Payroll Fund		985,460.22
DOCKET TOTAL	9	4,488,548.93

CITY OF SOUTHAVEN



FY2023 CLAIMS DOCKET-C-110723

YEAR/ ACCOUNT	PERIOD: 2024/1 TO 20	D24/2 INVOICE	PO	YEAR/P	ם ד	rva s			WARRANT CHECK	 DESCRIPTION
	, venbok				Λ (·	WARRANT CHECK	DESCRIPTION
	153610	GENERAL		O DUE TO/FRO	M A	WPH]	THEATER			
017044	OESOTO COUNTY	INV-0470	0	2024	2	INV	Α	514,035.40	C-110723	OUTLAW MUSIC FEST 2
035302	CARBONHOUSE	802067	0	2024	1	INV	A	500.00	C-110723	AMP WEBSITE HOSTING
				ACCOUNT	TO	TAL		514,535.40		
	420400 STARKS DAVID	10-25-23	0	PERMITS-BU 2024			A	50.00	C-110723	HOMEOWNER CANCELED
				ACCOUNT	TO	TAL		50.00		
				ORG 0010	TC	TAL		514,585.40		
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	626900 MS MUNICIPAL LEAGUE	2646786054565	0	TRAVEL & TI 2024				150.00	C-110723	MAYOR/BOARD REG MID
				ACCOUNT	тс	TAL		150.00		
				ORG 111	тс	TAL		150.00		
115	C2C000	BOARD OF	ALD							
	626900 MS MUNICIPAL LEAGUE	2646786054565	0	TRAVEL & T				1,050.00	C-110723	MAYOR/BOARD REG MID
				ACCOUNT	TC	TAL		1,050.00		
				ORG 115	тс	TAL		1,050.00		
120		FDREVER '	YOUN	NG SENIOR SER						
	622100 BOOTH BARRY	10-23-23	0	PROFESSION 2024				150.00	c-110723	LUNCHEON
004489	JOHNSON CINDY	263-23	0	2024	1	INV	Α	495.00	C-110723	INSTRUCTOR
004545 1	FIRST CHOICE CATERIN	10-23	0	2024	1	INV	A	3,380.60	C-110723	WESTERN LUNCHEON
010525	GORDON LUCIA	1003-23	0	2024	1	INV	Α	360.00	C-110723	YOGA & TAI CHI PILA
013370	CAIN, MARY	10-23	0	2024	1	INV	Α	180.00	c-110723	LINE DANCE INSTRUCT
015915 V	WISEMAN CYNTHIA	101823	0	2024	1	INV	Α	225.00	C-110723	INSTRUCTOR
018134	FORRESTER SHERRY	597-23	0	2024	1	INV	A	630.00	C-110723	INSTRUCTOR
021019 (CAIN LINDA A CAIN LINDA A CAIN LINDA A	10-23-23 10-9-23 1016-23	0 0 0	2024	1	INV INV INV	A	60.00	C-110723 C-110723 C-110723	LINE DANCE INST LINE DANCE LINE DANCE

CITY OF SOUTHAVEN



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	2024/2 INVOICE	PO	YEAR/F	PR T	TYP S	;	WARRANT CHECK	DESCRIPTION
029120 YOUNG LEASING CO	INV6599373	0	2024	2	INV	Α	209.00 c-110723	COPY CONTRACT-FOREV
			ACCOUNT	т то	TAL		5,809.60	
			ORG 120	TO	TAL		5,809.60	
125 125 621500		COURT DEPART						
125 621500 038781 RUSSELL STEPHEN GRAF	10-11-23	0	COURT BOND 2024				111.00 C-110723	CASH BOND REFUND
038782 BOYLAND CLINTON	10-11-23	0	2024	1	INV	Α	500.00 C-110723	CASH BOND REFUND
038783 CRAYTON SHEYENNE	10-11-23	0	2024	1	INV	A	201.00 C-110723	CASH BOND REFUND
038784 PATTERSON BRIAWNA R	10-11-23	0	2024	1	INV	Α	400.00 C-110723	CASH BOND REFUND
038785 TATE MAJESTY JHANEL	10-11-23	0	2024	1	INV	Α	400.00 C-110723	CASH BOND REFUND
038786 ELDRIDGE CAITLIN MIC	10-11-23	0	2024	1	INV	Α	150.00 C-110723	CASH BOND REFUND
038787 JOHNSON DAEZHAUN KEN	10-11-23	0	2024	1	INV	Α	306.00 C-110723	CASH BOND REFUND
038789 HIXSON CHRIS EUGENE	10-18-2023	0	2024	1	INV	Α	650.00 C-110723	CASH BOND REFUND
038790 LAND JACOB RILEY	10-18-2023	0	2024	1	INV	Α	400.00 C-110723	CASH BOND REFUND
038791 RHEA SHAUN MICHAEL	10-18-2023	0	2024	1	INV	Α	97.00 C-110723	CASH BOND REFUND
038827 GROCE VERINEKA SHUNT	10-24-23	0	2024	1	INV	Α	100.00 c-110723	CASH BOND REFUND
038851 BASS CHARLIE DANIELL	. 10-25-23	0	2024	1	INV	A	47.00 C-110723	CASH BOND REFUND
038852 GUY JASMINE JANAY	10-25-23	0	2024	1	INV	A	15.00 C-110723	CASH BOND REFUND
038853 BROWN CHRISHUN	10-25-23	0	2024	1	INV	Α	76.00 C-110723	CASH BOND REFUND
			ACCOUNT	т т	TAL		3,453.00	
125 621501 010920 DALE K. THOMPSON	10-25-23	0	COURT FINE 2024		INV	Α	253.00 C-110723	JERRY DEQAYNE DEXTE
			ACCOUNT	т тс	TAL		253.00	
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YEAR/PERIOD: 2024/1 TO 2								
ACCOUNT/VENDOR	INVOICE	PO	YEAR/PR		YP S		WARRANT CHECK	DESCRIPTION
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007823 AMERICAN PAPER & TWI 007823 AMERICAN PAPER & TWI		0	2024 1 2024 1		INV		143.63 C-110723 28.18 C-110723	JANITORIAL SUPPLIES TRASH BAGS
							171.81	
014117 MADISON SIGNS LLC	16948	0	2024 2		TNV	Δ	950.00 C-110723	CONTINUANCE ORDERS
		-						
029120 YOUNG LEASING CO 029120 YOUNG LEASING CO		0	2024 1 2024 2				62.30 C-110723 236.15 C-110723	COURTROOM COPIES COURT OFFICE COPIER
		•	2021 2			^`	298.45	COOK! OFFICE COFFER
			ACCOUNT 7	TΛ	TAI		2,279.28	
125				-			2,273.20	
125 622100 029556 PATEL HITEN H	10-13-23	0	PROFESSIONAL 2024 1				200.00 C-110723	SPECIAL PROSECUTOR-
		-						SPECIAL PROSECUTOR-
033114 OALTON MATTHEW G	10-25-23	0	2024 1		INV	A	200.00 C-110723	SPECIAL PUBLIC DEFE
036277 ROBERT W. JOHNSON		0	2024 1		INV		200.00 C-110723	SPECIAL PROSECUTOR-
036277 ROBERT W. JOHNSON 036277 ROBERT W. JOHNSON		0	2024 1 2024 1		INV INV		200.00 C-110723 200.00 C-110723	SPECIAL PROSECUTOR- SPECIAL PROSECUTOR-
036277 ROBERT W. JOHNSON		ŏ	2024 1		INV		200.00 C-110723	SPECIAL PROSECUTOR
							800.00	2. 20
			ACCOUNT -	то	ΤΔΙ		1,200.00	
							•	
		,	ORG 125	10	TAL		7,185.28	
145 145 610400	DEPARTMEN	IT O	F FINANCE & AL					
000343 NATIONAL BUSINESS FU	CW085200TDQ	0	OFFICE SUPPI 2024 2			A	2,629,89 C-110723	L-DESK W/FIRE HUTCH
007600 ODP BUSINESS	336607392001	0	2024 2		TAR	•	21.95 C-110723	·
007 000 ODF B031NE33	330007392001	U	2024 2		TIVA	A	21.93 C-110723	OFFICE SUPPLIES
			ACCDUNT 1	то	TAL		2,651.84	
145 622100			PROFESSIONAL					
038788 INTERNATIONAL FOUNDA	10-13-23	0	2024 1		INV	Α	325.00 C-110723	HR MEMBERSHIP
			ACCOUNT 1	то	TAL		325.00	
145 626900			TRAVEL & TRA	ΔТ	NTNG			
001339 CREDIT CARD CENTER	10-24-23	0	2024 2				244.00 C-110723	TRAININGS/CERTIFICA
			ACCOUNT 1	TΩ	ΤΔΙ		244.00	
		,	ORG 145	ľΟ	TAL		3,220.84	



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	2024/2 INVOICE PO	OYEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
150 150 610500	INFORMATIO	N TECHNOLOGY COMPUTERS		
000342 DELL MARKETING LP	10706059643 0	2024 1 INV A	94.87 C-110723	REPLACEMENT BATTERY
000739 CDW LLC 000739 CDW LLC	MP22289 0 MQ46651 0	2024 1 INV A 2024 1 INV A	857.79 C-110723 1,515.74 C-110723 2,373.53	TRENDNET POE SWITCH LAPTOP- L CORNISH 4
005044 LOWE'S HOME CENTERS,	10-23-23 0	2024 2 INV A	23.24 C-110723	MATERIALS/SUPPLIES
013650 BATTERIES PLUS	P66861419 0	2024 1 INV A	84.60 C-110723	DISPATCH SERVER ROO
029120 YOUNG LEASING CO	INV6585705 0	2024 1 INV A	18.36 C-110723	IT COPIES
030629 AMAZON CAPITAL 030629 AMAZON CAPITAL 030629 AMAZON CAPITAL 030629 AMAZON CAPITAL	11TJG31G1L19 0 13DNDTYVNWDV 0 1M7C1C6711JC 0 1M7C1C671TQX 0	2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 CRM A	59.99 C-110723 139.99 C-110723 27.47 C-110723 -139.99 C-110723 87.46	WEBCAM PD TRAINING TV MOUNT PD TRAININ UNIERSAL ANTENNAS TV MOUNT REFUND
038555 MARCUS RYAN LEWIS	101023 0	2024 1 INV A	885.00 C-110723	VETERANS DAY VIDEO
		ACCOUNT TOTAL	3,567.06	
150 611300 024154 DISCOUNT TIRE	1370452 0	MOTOR VEH REPAIRS/MAIN 2024 1 INV A	NT 44.00 C-110723	WINDSHIELD WIPERS-F
029563 LANDERS FORD SOUTH	154957 0	2024 1 INV A	88.68 C-110723	OIL CHANGE FORD ESC
		ACCOUNT TOTAL	132.68	
150 626900 025176 CBT NUGGETS LLC	10056993 0	TRAVEL & TRAINING 2024 1 INV A	4,193.00 C-110723	IT TRAINING
		ACCOUNT TOTAL	4,193.00	
		ORG 150 TOTAL	7,892.74	
155 155 610400	CITY CLERK	OFFICE SUPPLIES		
007600 ODP BUSINESS	335633312100 0	2024 1 INV A	582.67 C-110723	TONER & CARTRIDGES
		ACCOUNT TOTAL	582.67	
155 610401 007600 ODP BUSINESS 007600 ODP BUSINESS	335633312100 0 336607392001 0	OFFICE SUPPLY-INVENTOR 2024 1 INV A 2024 2 INV A	55.90 C-110723 142.37 C-110723 198.27	TONER & CARTRIDGES OFFICE SUPPLIES



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO 2	024/2 INVOICE	PC	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
			.		5556N21 126N
155 622100 029120 YOUNG LEASING CO 029120 YOUNG LEASING CO	INV6581002 INV6600948	0	ACCOUNT TOTAL PROFESSIONAL SERVICES 2024 1 INV A 2024 1 INV A	198.27 96.68 C-110723 603.58 C-110723 700.26	AAA126707- CITY CLE CITY CLERK COPY MAC
			ACCOUNT TOTAL	700.26	
155 625700 000971 PITNEY BOWES GLOBAL	3318167410	0	TELEPHONE & POSTAGE 2024 1 INV A	482.43 C-110723	ACCT 18476669-LEASE
			ACCOUNT TOTAL	482.43	
155 626100 001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE	300154685 300154690 300154691	0 0 0 0	ADVERTISING 2024 2 INV A 2024 2 INV A 2024 2 INV A 2024 2 INV A	1,469.44 C-110723 109.84 C-110723 84.30 C-110723 65.90 C-110723	EST FY23-24 BUDGET NTB PD VEHICLE EQUI PROP MAINT CODE REV
001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE 001185 DESOTO TIMES-TRIBUNE	300154750 300154751	0 0 0 0	2024 2 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A	81.20 C-110723 65.40 C-110723 83.90 C-110723 80.60 C-110723 2,040.58	ORD SWIMMING POOLS ORDINANCE MAINTENAN REVISED ORDINANCE 4 REVISED ORD SWIMMIN
			ACCOUNT TOTAL	2,040.58	
155 626900 001339 CREDIT CARD CENTER	10-24-23	0	TRAVEL & TRAINING 2024 2 INV A	412.00 c-110723	TRAININGS/CERTIFICA
			ACCOUNT TOTAL	412.00	
			ORG 155 TOTAL	4,416.21	
160 160 611000 000457 GRAINGER	9875595952	FACILITIES 0	MATERIALS 2024 1 INV A	37.09 C-110723	ELECTRICAL MATERIAL
000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC	280339 379911 379958 380737 380835 381046 381219 381313	0 0 0 0 0 0	2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A	411.77 C-110723 383.50 C-110723 255.49 C-110723 429.13 C-110723 32.91 C-110723 55.53 C-110723 239.30 C-110723 186.30 C-110723	RANGE GATE SERVICE MAT SHOOTING RANGE SERV SHOOTING RANGE SERV ELECTRICAL MATERIAL ELECTRICAL MATERIAL LIGHT TIMERS FOR AR LIGHTS FOR ANIMAL S



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR)24/2 INVOICE	PO	YEAR/	PR '	TYP :	s	WARRANT CHECK	DESCRIPTION
001103 COUTUUEN CURRY	*							
001102 SOUTHAVEN SUPPLY	202333	0	2024	1	INV	Α	631.71 C-110723	MATERIALS
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024	2	INV	Α	206.34 C-110723	MATERIALS/SUPPLIES
013367 WOODSON & BOZEMAN	3269581	0	2024	1	INV	Α	249.00 C-110723	ARENA - HVAC CONTRO
028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION 028212 UNITED REFRIGERATION	92939466 92972919 92980425 93147425 93157849 93158048 93165250 93213409 93216178	0 0 0 0 0 0 0 0 0 0 0	2024 2024 2024 2024	1 1 1 1 1 1 1	INV INV INV INV INV INV INV	A A A A A A A A	143.97 C-110723 366.67 C-110723 87.09 C-110723 82.27 C-110723 80.00 C-110723 20.57 C-110723 89.71 C-110723 64.24 C-110723 68.28 C-110723 350.24 C-110723 19.55 C-110723	HVAC MATERIALS HVAC MATERIALS HVAC FILTERS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS HVAC MATERIALS CITY HALL HVAC FAN HVAC MATERIALS
033593 CHEROKEE BUILDING MA 033593 CHEROKEE BUILDING MA 033593 CHEROKEE BUILDING MA 033593 CHEROKEE BUILDING MA 033593 CHEROKEE BUILDING MA	11669 13171 14688	0 0 0 0	2024 2024	1 1 1	INV INV	A A A	122.88 C-110723 122.88 C-110723 196.10 C-110723 220.10 C-110723 555.26 C-110723	CEILING TILES ANIMA CEO;OMG TO;ES AMO,A CEILING TILES ANIMA CEILING TILES INSUL CEILING TILES
035386 EZ DAZE RV PARK	2в7с6	0	2024	1	INV	Α	24.75 C-110723	PROPANE FOR TORCH
038559 AMERICAN VAN 038559 AMERICAN VAN	INV-NET-LK-15209 INVNETLK15224	24000011 24000011	2024 2024	1	INV INV		1,246.79 c-110723 45.29 c-110723 1,292.08	DODGE PROMASTER HVA DODGE PROMASTER HVA
		,	ACCOUN ⁻	гт	OTAL		7,024.71	
160 611300 007304 O'REILLYS AUTO PARTS	1257-257938	0	NTENANO 2024	1	INV		29.99 C-110723	JUMPER CABLES FOR T
		,	ACCOUNT	ГТС	0TAL		29.99	
160 630600 038559 AMERICAN VAN 038559 AMERICAN VAN	INV-NET-LK-15209 INVNETLK15224	VEH: 24000011 24000011			INV INV		1,814.64 C-110723 3,140.07 C-110723 4,954.71	DODGE PROMASTER HVA DODGE PROMASTER HVA
		,	ACCOUNT	ГТ	DTAL		4,954.71	
		ORG 1	60	T	OTAL		12,009.41	



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	РО	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
180 180 610400 001102 SOUTHAVEN SUPPLY	PLANNING	/ I	ENGINEERING DEPT OFFICE SUPPLIES	22.50.6.110722	
		-	2024 1 INV A	23.50 C-110723	SUPPLIES
030629 AMAZON CAPITAL	14YCTXDWXCC4	0	2024 1 INV A	98.76 C-110723	OFFICE SUPPLIES
			ACCOUNT TOTAL	122.26	
180 611300 013491 GATEWAY TIRE	1023-162228	0	MOTOR VEH REPAIRS/MAINT 2024 1 INV A	236.85 C-110723	VEHICLE MAINT
021391 RIGHT TOUCH	INV04353	0	2024 2 INV A	250.00 C-110723	CODE ENFORCEMENT TR
			ACCOUNT TOTAL	486.85	
180 612500 000424 A 2 Z ADVERTISING	68060	0	UNIFORMS 2024 1 INV A	25.00 c-110723	CODE ENFORCEMENT UN
			ACCOUNT TOTAL	25.00	
180 622100 018472 M2MANAGEMENT SOLUTIO	181	0	PROFESSIONAL FEES 2024 2 INV A	131.70 C-110723	FLEET TRACKING SYST
025688 ROSE JUNE	SEPT23	0	2024 2 INV A	100.00 C-110723	
025689 ENGLISH CINDY	SEPT-OCT2023	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
025693 BREWER WILLIAM JOSEP	SEPT-OCT2023	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
025694 CAMP JOHN.	SEPT-OCT2023	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
027031 LEEKE KEVIN	SEPT-OCT23	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
029239 UPCHURCH DINK	SEPT-OCT2023	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
032389 MOORE BEN A	SEPT-OCT2023	0	2024 2 INV A	200.00 C-110723	PLANNING COMMISSION
034086 JAMES CHRIS	SEPT2023	0	2024 2 INV A	100.00 C-110723	PLANNING COMMISSION
			ACCOUNT TOTAL	1,531.70	
			ORG 180 TOTAL	2,165.81	
211	POLICE D	EPAF			
211 610100 030629 AMAZON CAPITAL	1F6NFDCTKWWV	0	CLEANING SUPPLIES 2024 2 INV A	36.12 C-110723	HAND SOAP
			ACCOUNT TOTAL	36.12	
211 610400 007600 ODP BUSINESS	334929156001	0	OFFICE SUPPLIES 2024 1 INV A	53.90 C-110723	WEST SUPPLIES



YEAR/PE ACCOUNT/V	RIOD: 2024/1 TO 20)24/2 INVOICE	РО	YEAR/	PR	TYP S	;	WARRANT CHECK	DESCRIPTION
007600 OD	P BUSINESS	336603689001	0	2024	1	INV	A	251.99 C-110723 305.89	LONG CHAIR
007823 AM	ERICAN PAPER & TWI	4777431	0	2024	2	INV	Α	454.40 C-110723	COPY PAPER HQ
				ACCOUN	ТТ	0TAL		760.29	
	1000 UTHAVEN SUPPLY	202717	0	MATERIALS 2024		INV	Α	9.85 C-110723	KEY
				ACCOUN	ТТ	OTAL		9.85	
	1300 MER SKELTON FORD	5035018	0	MAINTENAN 2024				230.84 C-110723	REAR LIGHT
000624 TR	I-STATE AUTO PAINT	508642	0	2024	2	INV	Α	126.70 C-110723	SHOP PARTS
000883 AMI 000883 AMI	ERICAN TIRE REPAIR ERICAN TIRE REPAIR ERICAN TIRE REPAIR ERICAN TIRE REPAIR	166650-1 168169	0 0 0 0	2024 2024 2024 2024	1 1	INV	A	2,256.78 C-110723 17.82 C-110723 78.50 C-110723 2,108.32 C-110723	12 TIRES SHORTAGE FROM PREVI 1 TIRE 16 TIRES
001102 SOI 001102 SOI 001102 SOI 001102 SOI	UTHAVEN SUPPLY UTHAVEN SUPPLY UTHAVEN SUPPLY UTHAVEN SUPPLY	200733 200978 201037 201258 202061 203059	0 0 0 0 0	2024	1 1 1	INV INV INV INV INV	A A A	2.99 C-110723 124.98 C-110723 8.97 C-110723 19.98 C-110723 32.96 C-110723 74.78 C-110723	KEY SHOP SUPPLIES TRAFFIC SUPPLIES SHOP SUPPLIES SHOP PARTS TRAFFIC
001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN: 001114 UN:	ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS ION AUTO PARTS	2697690 2701179 2702963 2703442 2703458 2704254 2705892 2706492 2707431 2708678 2708911 2709198 2709209 2709597 2709955 2710445	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2024 2024 2024 2024 2024 2024 2024 2024	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	INV INV INV INV INV INV INV INV INV	AAAAAAAAAAAA	1.95 C-110723 433.15 C-110723 288.60 C-110723 20.35 C-110723 79.42 C-110723 417.60 C-110723 416.7 C-110723 486.72 C-110723 674.58 C-110723 221.00 C-110723 58.64 C-110723 44.80 C-110723 44.80 C-110723 49.91 C-110723 107.90 C-110723	TRAFFIC 3135 PULLEY SHOP PARTS SHOP SUPPLIES 3114 THROTTLE SHOP PARTS SHOP PARTS SHOP PARTS SHOP PARTS 3134 PLUG 4191 BALL JOINT 3134 VALVE SHOP PARTS SHOP PARTS SHOP PARTS 3195 SENSOR SHOP PARTS 3229 BELT



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	РО	YEAR/PR	TYP S	WARRANT CHECK	DESCRIPTION
		_			3,319.87	
005407 NORTH MS. TWO-WAY CO	49424	0	2024 1	INV A	139.00 C-110723	LIGHT
006706 LANDERS DODGE 006706 LANDERS DODGE 006706 LANDERS DODGE 006706 LANDERS DODGE 006706 LANDERS DODGE	411965 411967 412017 412361 412376	0 0 0 0 0	2024 1 2024 1 2024 1 2024 2 2024 2		71.20 C-110723 540.80 C-110723 172.00 C-110723 110.25 C-110723 79.12 C-110723	3191 HOSE 3196 PARTS 3191 HOSE 3205 PARTS SHOP PARTS
007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS	1257-256787 1257-257414 1257-257479 1257-257583 6399-174656 6399-175267 6399-176128 6399-176140 6399-176161 6399-176162 6399-176341 6399-176382 6399-176382 6399-176382 6399-176820 6399-177413	000000000000000000000000000000000000000	2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 2	INV A INV A INV A INV A INV A INV A INV A INV A INV A INV A	99.69 C-110723 9.70 C-110723 83.94 C-110723 37.24 C-110723 126.34 C-110723 126.34 C-110723 113.82 C-110723 27.72 C-110723 56.91 C-110723 56.91 C-110723 95.49 C-110723 169.15 C-110723 33.05 C-110723 255.17 C-110723 17.99 C-110723 139.99 C-110723 139.99 C-110723 194.66 C-110723	NEG VAN GENERATOR 3265 FILTER 3191 ANTI-FREEZE SHOP PARTS 3100 BATTERY SHOP PARTS HUB LUG NUT 3119 HUB 3229 HUB 3135 LIGHT 3229 RADIATOR 3229 RADIATOR 3095 MOUNT SHOP SUPPLIES SHOP PARTS CRIME SCENE VAN
011610 SOUTHERN THUNDER	229608	0	2024 2	INV A	181.81 C-110723	3258 TIRE
013650 BATTERIES PLUS	P65975353-1	0	2024 1	CRM A	-32.48 C-110723	RE-ISSUE TRAFFIC
017308 GENTRY GLASS	28125	0	2024 1	INV A	535.00 C-110723	3230 WINDSHIELD
019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING 019700 CHOICE TOWING	80644 80679 80712 80713 80843 80845 80846 80847	0 0 0 0 0 0	2024 1 2024 1 2024 1 2024 1 2024 2 2024 2 2024 2 2024 2	INV A INV A INV A INV A INV A INV A	50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723 50.00 C-110723	3186 TOW 3186 TOW 2008 MERCEDES 2020 KTA SOUL SENTRA TOW 2003 F150 2008 MERCEDES 2008 CHEVY
029563 LANDERS FORD SOUTH	235647	0	2024 2	INV A	389.38 C-110723	3134 PARTS



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/PR	ΤΥ	P S	WARRANT CHECK	DESCRIPTION
030773 KARZON CAR CARE LLC	8695	0	2024 2				3186 OIL PAN
034982 ROSS MOTOR COMPANY I 034982 ROSS MOTOR COMPANY I 034982 ROSS MOTOR COMPANY I 034982 ROSS MOTOR COMPANY I 034982 ROSS MOTOR COMPANY I	: 108591 : 108596 : 108621	0 0 0 0	2024 1 2024 1 2024 2 2024 2 2024 1	II II	NV A NV A NV A NV A	2,629.90 C-110723 680.00 C-110723	SHOP PARTS SHOP PARTS SHOP PARTS 3187 MIRROR 3202 OIL PAN
037006 BODY PANELS COMPANY 037006 BODY PANELS COMPANY 037006 BODY PANELS COMPANY		0 0 0	2024 2 2024 2 2024 2	I	NV A NV A NV A	50.16 C-110723 25.08 C-110723 50.16 C-110723	SHOP PARTS SHOP PARTS SHOP PARTS
037606 STATION 51 GRAPHICS 037606 STATION 51 GRAPHICS 037606 STATION 51 GRAPHICS		0 0 0	2024 1 2024 1 2024 1	ΙÌ	NV A	920.00 C-110723 920.00 C-110723 920.00 C-110723 2,760.00	3266 DECAL 3267 DECAL 3269 DECALS
			ACCOUNT 1	тоти	AL	22,085.83	
211 612200 000611 SIGNS & STUFF	104519	0	MAINTENANCE 2024 1			ENT & BUILD 360.00 C-110723	TRAINING SIGNS
000734 MAGNOLIA ELECTRIC	380303	0	2024 1	I	NV A	1,862.88 C-110723	HQ OUTDOOR LIGHTING
001102 SOUTHAVEN SUPPLY	202387	0	2024 1	I	NV A	22.08 C-110723	PARTS FOR DESK
030629 AMAZON CAPITAL	1VF1MG34Q7MX	0	2024 1	I	NV A	37.61 C-110723	TV MOUNT
			ACCOUNT T	TOTA	4L	2,282.57	
211 612500 019126 FENNELL ALEX	10-12-23	0	UNIFORMS 2024 1	I	NV A	531.26 C-110723	UNIFORM ALLOTMENT R
020832 EMERGENCY EQUIPMENT	487725	0	2024 1	Į	NV A	112.60 C-110723	REESE FLASHLIGHT
021916 MIDSOUTH SOLUTIONS 021916 MIDSOUTH SOLUTIONS 021916 MIDSOUTH SOLUTIONS 021916 MIOSOUTH SOLUTIONS	209668 209669 209670 209671	38 26 7 34	2024 1 2024 1 2024 1 2024 1	II II	NV A	563.17 C-110723 171.50 C-110723 457.99 C-110723 367.10 C-110723	IVERSON, JEREMY UNI PHELPS, RICHARD UNI RAYBURN, LARRY UNIF BAGGETT, TODD UNIFO
023906 BANKS WAYLON	10-12-23	0	2024 1	I	NV A	600.00 C-110723	CLOTHING/UNIFORM AL
			ACCOUNT T	TOTA	٩L	2,803.62	
211 614000			FUEL & OIL				



	YEAR	/PERIOD: 2024/1 TO 20	024/2								
		T/VENDOR	INVOICE	PO	YEAR/	PR	TYP S			WARRANT CHECK	DESCRIPTION
	017201	BEST-WADE PETROLEUM	78362	0	2024	1.	INV	A	1,918.59	C-110723	55 GALLON DRUMS- OI
					ACCOUN	ТТ	OTAL		1,918.59		
	211	614900			D FOR						
	019336	HOLLYWOOD FEED	102723	0	2024	2	INV	A	37.03	C-110723	K9 DOG FOOD
	030629	AMAZON CAPITAL	1R7XV9736CHG	0	2024	1	INV	A	109.95	C-110723	KP SUPPLIES
					ACCOUN	T T	OTAL		146.98		
	211	622100 SIRCHIE ACQUISITION	614801~IN	PRO 0	FESSIO				212 20	C-110723	CUIN POYES
		-		_							GUN BOXES
	001390	DPS CRIME LAB	90136735	0	2024	1	INV	Α	540.00	C-110723	ANALYTICAL FEES
	028872	PRECIOUS PAWS ANIMAL	16547	0	2024	1	INV	Α	384.70	C-110723	K9 VET BILLS
		YOUNG LEASING CO YOUNG LEASING CO	INV6563360 INV6581890	0	2024		INV			C-110723	AAA61322- ADMIN HAL
		YOUNG LEASING CO	INV6590970	Ö	2024 2024		INV INV			C-110723 C-110723	AAA43456- WEST BOOKING
									1,890.49		
	029757	CIOX HEALTH	434342713	0	2024	1	INV	Α	21.65	C-110723	MEDICAL RECORDS
	030534	DATAFACTS	192210	0	2024	2	INV	Α	16.50	C-110723	PRE-EMP BACKGROUND
					ACCOUN'	т те	OTAL		3,166.72		
	211	626900			VEL &						
		DPS LAW ENFORCEMENT DPS LAW ENFORCEMENT	90137031 90137761	0	2024 2024	1 2	INV INV			C-110723 C-110723	BASIC CLASS VAUGHAN VAUGHAN AMMO-CLASS
									310.00		
	015688	TEES	10-16-2023	0	2024	1	INV	A	1,325.00	C-110723	EXPLOSIVE HANDLERS/
					ACCOUN	т те	OTAL		1,635.00		
;	211	630400			HINERY						
	000383	K&K SYSTEMS INC	23246	23000326	2024	1	INV	Α	10,617.65	C-110723	MESSAGE BOARD FOR S
	025553	AXON ENTERPRISE INC	INUS192221	24000005	2024	1	INV	A	275,938.99	C-110723	AXON BODY CAMERA CO
	027864	SHELTERED WINGS INC	1706626	0	2024	1	INV	A	527.96	C-110723	4 RED DOT
		AMAZON CAPITAL	11F4DCDXR4MA1	0	2024	1	INV			C-110723	ISU DRONE SUPPLIES
	030629	AMAZON CAPITAL AMAZON CAPITAL	1KDT3DG63YNL 1TQFTG69KJ3G	0	2024 2024	1 1	INV INV		7.90	C-110723 C-110723	SRO SUPPLIES ISU DRONE SUPPLIES
	030629	AMAZON CAPITAL	IPDXDDDT3FRN	Ō	2024	1	INV			C-110723	SRO SUPPLIES



YEAR/PERIOD: 2024/1 TO 2	2024/2				
ACCOUNT/VENDOR	INVOICE	PO	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
				309.79	
			ACCOUNT TOTAL	287,394.39	
211 630600 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC 029844 KIRK AUTO WORLD INC	D4014 D4015 D4028 D4059 D4066 D4067 D4143	0 0 0 0 0 0 0 0	VEHICLES 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A	39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723 39,112.00 C-110723	1C4RDJFG7PC666299 1C4RDJFG8PC654677 1C4RDJFG1PC654679 1C4RDJFG5PC666298 1C4RDJFG9PC666305 VIN# 1C4RDJFG6PC654 1C4RDJFG7PC666304 1C4RDJFG9PC674243 1C4RDJFG7PC674239
			ACCOUNT TOTAL	352,008.00	
211 661800 026926 DISTRICT ATTORNEY 026926 DISTRICT ATTORNEY	10-19-2023 10-19-23	0	CONFISCATED FUNDS-LOCAL 2024 1 INV A 2024 1 INV A	758.20 C-110723 161.00 C-110723 919.20	REIMBURSEMENT TO DI REIMBURSEMENT FOR F
030629 AMAZON CAPITAL	1JL3LRHQY6RF	0	2024 1 INV A	1,040.99 C-110723	DRONES ISU
			ACCOUNT TOTAL	1,960.19	
			ORG 211 TOTAL	676,208.15	
215 215 610400	EMERGENO	CY SEI			
029120 YOUNG LEASING CO	INV6577008	0	OFFICE SUPPLIES 2024 1 INV A	83.60 C-110723	AAA39445-PRINTING S
030629 AMAZON CAPITAL	1VYWFHLY4FPD	0	2024 1 INV A	44.74 C-110723	PAPER TOWEL & ALCOH
			ACCOUNT TOTAL	128.34	
		(ORG 215 TOTAL	128.34	
290 290 610100 030629 AMAZON CAPITAL	FIRE DEF	PARTMI 0	ENT CLEANING SUPPLIES 2024 2 INV A	22.59 C-110723	WASH CLOTHS FOR STA
			ACCOUNT TOTAL	22.59	
290 610701 001147 NEXAIR LLC	11413642	0	MEDICAL SUPPLIES 2024 1 INV A ACCOUNT TOTAL	175.92 C-110723 175.92	MEDICAL SUPPLIES OX



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/PR	T'	YP S		v	VARRANT CHECK	DESCRIPTION
290 611000 001121 NEWTONS TROPHY	12304	0	MATERIALS 2024 1		INV	A	147.00	C-110723	RETIREMENT TEDDY FL
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024 2	:	INV	A	133.78	C-110723	MATERIALS/SUPPLIES
030629 AMAZON CAPITAL 030629 AMAZON CAPITAL	1D1X9LRG4T1Y 1HJT9P9XLM7H	0	2024 2 2024 2		INV INV			C-110723 C-110723	FLAG SPREADER FOR H 2 WAY RADIO & FLAG
			ACCOUNT 1	то	TAL		535.03		
290 611300 000883 AMERICAN TIRE REPAIR	166800	0	MAINTENANCE 2024 1				2,487.52	C-110723	4 NEW TIRES MOUNT/D
000993 ADVANCE AUTO PARTS	1897-585125	0	2024 1	:	INV	A	15.04	C-110723	HEADLAMP
007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS	1257-258612 1257-258742 1791-233519 1791-233858	0 0 0 0 0			INV INV INV INV INV	A A A	38.09 6.99 89.95 12.99	C-110723 C-110723 C-110723 C-110723 C-110723 C-110723	FRONT WIPE BLADES A MATERIALS PWR OUTLET ENG 1 FL 5)2.5 GAL BLUE DEF LIGHT CBL ENG 3 FLT 2.5 GAL DEF
020832 EMERGENCY EQUIPMENT	487344	0	2024 1]	INV.	A	261.44	C-110723	BEZEL HEADLIGHT AKR
			ACCOUNT 1	TOT	TAL		2,944.60		
290 612200 001102 SOUTHAVEN SUPPLY	202957	0	MAINTENANCE 2024 2				BUILD 69.99	c-110723	PUMP HAND PISTON LE
020832 EMERGENCY EQUIPMENT 020832 EMERGENCY EQUIPMENT		0	2024 2 2024 2]	INV INV	Α Α		C-110723 C-110723	REGULATOR FLOW TEST FLOW TEST AFTER REP
031098 DESOTO DOOR 031098 DESOTO DOOR 031098 DESOTO DOOR	INV36189195 INV36189196 INV36189197	0 0 0	2024 1 2024 1 2024 1	J	INV . INV .	Α	975.00 1,505.00 2,385.00 4,865.00		EMERG SERV CALL/REP REPLACED CASTER NEW INSTALLED H501 COMM
			ACCOUNT T	гот	TAL		5,002.99		
290 612500 021916 MIDSOUTH SOLUTIONS	209667	0	UNIFORMS 2024 1 ACCOUNT T			Ą	1,346.00 1,346.00	C-110723	UNIFORM FOR TILLMAN



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR		O YEAR/P	R TYP S	WARRANT CHECK	DESCRIPTION
290 614000 017201 BEST-WADE PETROLEUM 017201 BEST-WADE PETROLEUM 017201 BEST-WADE PETROLEUM		2024	1 INV A 2 INV A	2,301.77 C-110723 1,556.90 C-110723 1,692.23 C-110723 5,550.90	FUEL FOR STATION 3 FUEL FOR STATION 1 FUEL FOR STATION 2
		ACCOUNT	TOTAL	5,550.90	
290 622100 018472 M2MANAGEMENT SOLUTIO	181 0		AL SERVICES 2 INV A	746.30 C-110723	FLEET TRACKING SYST
030534 DATAFACTS	192210 0	2024	2 INV A	69.50 C-110723	PRE-EMP BACKGROUND
		ACCOUNT	TOTAL	815.80	
290 626500 029120 YOUNG LEASING CO	INV6572371 0	PRINTING 2024	1 INV A	244.70 C-110723	ADMIN COPIER FEES F
		ACCOUNT	TOTAL	244.70	
290 626900 000958 MS STATE FIRE ACADEM	31419 0	TRAVEL & T 2024	RAINING 1 INV A	175.00 C-110723	FIRE SERV INSTR-R M
001339 CREDIT CARD CENTER	10-24-23 0	2024	2 INV A	1,216.50 C-110723	TRAININGS/CERTIFICA
025174 PORTER JONATHAN	101323 0	2024	1 INV A	174.00 C-110723	VEHICLE ETTRICATION
025190 RIDINGER ADAM	10-8-23 0	2024	1 INV A	174.00 C-110723	VEHICLE EXTR & RESC
030067 BROOKS MATHEW	10-19-23 0	2024	2 INV A	145.00 C-110723	MSFA 10/15/23-10/19
031074 MORSE NATHANIEL R	10-19-23 0	2024	2 INV A	145.00 C-110723	MSFA 10/16/23-10/19
038826 HENLEY GREGORY TYLER	10-19-23 0	2024	1 INV A	145.00 C-110723	TRAINING EVENT @ ST
		ACCOUNT	TOTAL	2,174.50	
290 630400 020832 EMERGENCY EQUIPMENT	487397 0		& EQUIPMENT 1 INV A	493.47 C-110723	SCOTT AV3000 HT FAC
		ACCOUNT	TOTAL	493.47	
290 630600 000611 SIGNS & STUFF	104565 0	VEHICLES 2024	1 INV A	675.00 C-110723	STRIPING FOR EMS 1
		ACCOUNT	TOTAL	675.00	
		ORG 290	TOTAL	19,981.50	



YEAR, ACCOUN	/PERIOD: 2024/1 TO 20 T/VENDOR	024/2 INVOICE	PO	YEAR/F	PR	TYP :	5	WARRANT CHECK	DESCRIPTION
295	611000	FIRE PRE	VENT						
295 030629	611000 AMAZON CAPITAL	1HDR1XDHXJW9	0	MATERIALS 2024	1	INV	Α	41.30 C-110723	OTTERBOX FOR TIM-FI
				ACCOUNT	ГТ	OTAL		41.30	
				ORG 295	T	OTAL		41.30	
297 297	610701	EMS		MEDICAL C					
000582	BOUND TREE MEDICAL BOUND TREE MEDICAL	85125842 85134688	0		1	INV		495.30 C-110723	MEDICAL SUPPLIES
000382	SOUND TREE MEDICAL	63134000	U	2024	2	INV	^ I	945.65 C-110723 1,440.95	MEDICAL SUPPLIES
				ACCOUNT	т	DTAL		1,440.95	
297	620901	202200025507	^	BILLING SE				104 40 - 440700	
007934 007934		202200025507 2108121825	0	2024 2024	2	INV		161.48 C-110723 192.94 C-110723	REFUNDS FOR OCT EMS REFUNDS FOR OCT EMS
					_			354-42	
	BCBS OF MS	2108272102	0		2	INV	Α	349.64 C-110723	REFUNDS FOR OCT EMS
	NOVITAS SOLUTIONS	202200030902	0	2024	2	INV	Α	357.63 C-110723	REFUNDS FOR OCT EMS
038858	WALKER BERNICE	202300064317	0	2024	2	INV	Α	65.00 C-110723	REFUNDS FOR OCT EMS
038859	GARRETSON-KEHL CYNTH	202300056611	0	2024	2	INV	Α	129.24 C-110723	REFUNDS FOR OCT EMS
038860	BCBS OF MI	202200033784	0	2024	2	INV	Α	73.49 C-110723	REFUNDS FOR OCT EMS
038861	EMPLOYEES HEALTH & W	202200029901	0	2024	2	INV	Α	177.37 C-110723	REFUNDS FOR OCT EMS
038862	HARMONY HEALTH	202200032914	0	2024	2	INV	Α	235.29 C-110723	REFUNDS FOR OCT EMS
				ACCOUNT	Τ(OTAL		1,742.08	
297 015401	626900 SERIO JOE	102023	0	TRAVEL & 1 2024				65.00 C-110723	RENEWAL OF NREMT/MS
025174	PORTER JONATHAN	102223	0	2024	1	INV	Α	65.00 C-110723	RENEWAL OF NREMT/MS
034402	MARTIN WILL	101923	0	2024	1	INV	Α	65.00 C-110723	RENEWAL OF NREMT/MS
038828	BEERS NILES	101823	0	2024	1	INV	Α	65.00 C-110723	RENEWAL OF NREMT/MS
038829	HAMMOND ANDREW CLARK	101123	0	2024	1	INV	Α	55.00 C-110723	EMS-D 4 YEAR RENEWA
				ACCOUNT	т(DTAL		315,00	



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	2024/2 INVOICE	PO	YEAR/F	PR	TYP	S	WARRANT CHECK	DESCRIPTION
			ORG 297	Т	OTAL		3,498.03	
311 311 610400 007600 ODP BUSINESS	PUBLIC 335631052001	WORKS	DEPARTMENT OFFICE SUF 2024			٨	26.97 C-110723	PHONE BOOK
CO. COC CDI BOSINESS	333031032001	Ū	ACCOUNT				26.97	PHONE BOOK
311 611000				' '	UIAL		20.97	
000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO 000759 LEHMAN ROBERTS CO	95605 95641 95688 95728 95770 95857 95894 95939 96102	0 0 0 0 0 0 0 0 0	2024 2024 2024 2024 2024 2024	1 1 1 1 1 2	VAI VAI VAI VAI VAI VAI	A A A A A A	501.60 C-110723 761.52 C-110723 661.20 C-110723 389.88 C-110723 314.64 C-110723 233.32 C-110723 161.12 C-110723 304.76 C-110723 396.72 C-110723	MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS MATERIALS
001130 G & C SUPPLY CO 001130 G & C SUPPLY CO	6926251 6926439	0	2024 2024	2	INV INV	A A	407.80 C-110723 463.00 C-110723 870.80	STREET SIGNS STREET SIGNS
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024	2	INV	Α	583.79 C-110723	MATERIALS/SUPPLIES
017201 BEST-WADE PETROLEUM	77465	0	2024	1	INV	Α	333.77 C-110723	HEAD DRUMS W/LIDS &
035386 EZ DAZE RV PARK	53FBB	0	2024	1	INV	Α	139.05 C-110723	
037321 MYFIS C WIMS JR	1949	0	2024	2	INV	Α	11,975.00 c-110723	MAT/EQUIP FOR PW
			ACCOUNT	гт	OTAL		17,627.17	
311 611300 000883 AMERICAN TIRE REPAIR 000883 AMERICAN TIRE REPAIR		0	MAINTENANC 2024 2024	1	INV	Α	391.64 C-110723 215.08 C-110723 606.72	MAT FOR SHOP MAT FOR SHOP
000993 ADVANCE AUTO PARTS 000993 ADVANCE AUTO PARTS	6667328238725 6667328638967	0	2024 2024	1 1	INV INV		58.88 C-110723 251.88 C-110723 310.76	MATERIALS FOR SHOP MATERIALS FOR SHOP
001101 SNAPPY WINDSHIELD	57	0	2024	1	INV	Α	385.20 C-110723	MAT FOR SHOP
004246 HARBOR FREIGHT TOOLS	860660	0	2024	1	INV	Α	29.98 C-110723	MATERIALS FOR SHOP



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	P0	YEAR/I	PR T	TYP S	5	,	WARRANT CHECK	DESCRIPTION
006479 AIRGAS USA INC	9143037085	0	2024	1	INV	Α	52.08	C-110723	MAT FOR SHOP
007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS	6399-175588 6399-176264 6399-176340 6399-176598 6399-176598 6399-177149 6399-177154 6399-177325 6399-177478	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2024 2024 2024 2024 2024 2024 2024 2024	2 1 1 1 1 1 2 2 2 2 2 2 2	INV INV INV INV INV INV INV	A A A A A A A A A	79.98 20.41 225.42 14.22 42.66 58.04 17.20 68.97 58.97	C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723	MAT FOR SHOP MAT FOR SHOP MATERIALS FOR SHOP MATERIALS FOR SHOP MATERIALS FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP
010865 RELIABLE EQUIPMENT 010865 RELIABLE EQUIPMENT	CT120392 CT120499	0	2024 2024				4,482.33 202.95 4,685.28	C-110723 C-110723	MAT FOR SHOP MAT FOR SHOP
013377 CINTAS	5181765222	0	2024	2	INV	Α	95.97	C-110723	FIRST AID KIT SUPPL
015391 MID-SOUTH AG EQUIPME	P36713	0	2024	2	INV	Α	233.39	C-110723	MAT FOR SHOP
025685 ALLDATA WITH YOU	INVC03442890	0	2024	2	INV	Α	3,904.13	C-110723	ELECTRIC DIAGNOSTIC
029220 TAG TRUCK CENTER	Y600483512	0	2024	2	INV	Α	863.29	C-110723	MAT FOR SHOP
035266 SOUTHERN HOSE 035266 SOUTHERN HOSE	140264 140495	0	2024 2024		INV INV			C-110723 C-110723	MAT FOR SHOP MAT FOR SHOP
			ACCOUNT	ГТ	OTAL		12,097.12		
311 612200 014714 INTEGRATED WIRELES	24263	0	MAINTENANO 2024					C-110723	MATERIALS/EQUIP
018472 M2MANAGEMENT SOLUTIO	181	0	2024	2	INV	Α	87.80	C-110723	FLEET TRACKING SYST
019694 MID-SOUTH TELECOM	78706	0	2024	1	INV	Α	441.66	C-110723	2 HEADSETS FOR PUBL
			ACCOUNT	ГТ	OTAL		1,085.86		
311 612500 013377 CINTAS 013377 CINTAS 013377 CINTAS	4170472186 4171207290 4171915060	0 0 0	2024	1		Α	427.20	C-110723 C-110723 C-110723	UNIFORMS UNIFORMS UNIFORMS



FY2023 CLAIMS DOCKET-C-110723

	/PERIOD: 2024/1 TO 20 T/VENDOR	024/2 INVOICE	РО	YEAR/PR	TYP S		WARRANT CHECK	DESCRIPTION
				ACCOUNT	TOTAL	1,281.60		
31 1 002476	614000 FUELMASTER	274945	0	FUEL & OIL 2024 1	INV A	346.00	C-110723	FUEL KEYS
				ACCOUNT	TOTAL	346.00		
311 030534	622100 DATAFACTS	192210	0	PROFESSIONA 2024 2	L SERVICES INV A	48.50	C-110723	PRE-EMP BACKGROUND
				ACCOUNT	TOTAL	48.50		
				ORG 311	TOTAL	32,513.22		
315 315 000497	612200 DESOTO COUNTY ELECTR		CITY TRAFFI	C AND STREETS MAINTENANCE 2024 2			C-110723	SIGNAL REPAIR
				ACCOUNT	TOTAL	3,509.95		
				ORG 315	TOTAL	3,509.95		
029120	610400 YOUNG LEASING CO YOUNG LEASING CO YOUNG LEASING CO	INV6582383 INV6582384 INV6592698	PARKS DEPAR 0 0 0	OFFICE SUPP 2024 1 2024 1		8.20	C-110723 C-110723 C-110723	COPY CONTRACT @ SUN COPY CONTRACT @ STO COPY CONTRACT - PIN
				ACCOUNT	TOTAL	35.38		
411 000035	612200 ACC REBUILOERS	25815-1	0	MAINTENANCE 2024 1			C-110723	STARTER FOR TRUCK
000233	QUARLES FIRE PROTEC	2024-201	0	2024 1	INV A	150.00	C-110723	
	MAINTENANCE SUPPLY MAINTENANCE SUPPLY	241573 241711	0	2024 1 2024 1	INV A INV A		C-110723 C-110723	HARDWARE DRILL BIT
000312	BOB LADD & ASSOCIATE	1-322350	0	2024 1	INV A	117.86	C-110723	VOLTAGE REGULATOR
000541	TRI COUNTY FARM SERV	1-908365	0	2024 1	INV A	18.95	C-110723	GLOVES
000687	SOUTHERN PIPE & SUPP	8677468-00	0	2024 1	INV A	491.67	C-110723	HARDWARE
000734	MAGNOLIA ELECTRIC	80597	0	2024 1	INV A	128.91	C-110723	HEADLAMP, HARDWARE,
000826	JERRY PATE TURF & IR	474683	0	2024 1	INV A	411.53	C-110723	STRAP BRAKE



YEAR/PERIOD: 2024/1 TO 202 ACCOUNT/VENDOR	24/2 INVOICE	PO	YEAR/F	55 -	Γ∨ ρ ς			WARRANT CHECK	DESCRIPTION
000826 JERRY PATE TURF & IR 4	476561	0	2024	1	INV.	A 529		C-110723	VALVE INSERT
000826 JERRY PATE TURF & IR 4	478103	0	2024	1	INV.	A 32		C-110723	RETAINING RING
001150 NAPA GENUINE PARTS C 4		0	2024 2024				.12	C-110723 C-110723	TIRE PLUGS BATTERY
	54398695.002 54410947.001	0	2024 2024	1 1	INV .	A 12 A 1.548		C-110723 C-110723	HARDWARE ROTOR
	54419817.001	Ö	2024	ī	INV	A 824 2,385	.73	C-110723	VALVES, COUPLING, P
005044 LOWE'S HOME CENTERS, 1	10-23-23	0	2024	2	INV.	A 147	.94	C-110723	MATERIALS/SUPPLIES
010700 STANDARD COFFEE SERV 2	22709827101523	0	2024	1	INV.	A 68	.92	C-110723	WATER GALLONS
O11134 WHITFIELD	90248	0	2024	1	INV.	A 948	.24	C-110723	REPAIRS LIGHTS AT F
013377 CINTAS 4 013377 CINTAS 4 013377 CINTAS 4 013377 CINTAS 4 013377 CINTAS 4 013377 CINTAS 4 013377 CINTAS 4	4170332940 4170333673 4170470698 4171040961 4171041480 4171205713 4171692687 4171693231 4171913390	000000000000000000000000000000000000000	2024 2024 2024 2024 2024 2024 2024 2024	1 1 1 1 1 1	INV A	4 109 A 90 A 172 A 109 A 90 A 181 A 109	0.64 0.70 2.98 0.64 0.70 0.64	C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723	MATS TOWELS MATS AIR FRE MATS MATS & TOWELS TOWELS, AIR F MATS TOWELS & MATS TOWELS & MATS TOWEL AIR FRESHENER MATS
019230 WASTE PRO-MEMPHIS 1	1066918	0	2024	1	INV .	A 150	.57	C-110723	TRASH AT SWINNEA
019588 CCP INDUSTRIES I	IN03380913	0	2024	1	INV .	A 273	.19	C-110723	TOWEL ROLLS
020490 INTERSTATE BATTERY S 5	500065129	0	2024	1	INV .	470	.87	C-110723	BATTERY
023607 P & W GOLF SUPPLY LL I	INV119762	0	2024	1	INV.	A 1,042	.41	C-110723	BRUSH BEARINGS
030375 BINSWANGER GLASS I	1015077362	0	2024	1	INV .	455	.64	C-110723	WINDOW REPAIR CHERR
034293 TONY B LOCK AND KEY 1	1717	0	2024	1	INV	A 150	.00	C-110723	REPAIRS @ CHERRY VA
			ACCOUNT	ГТ	TAL	10,152	.10		
411 612201 000239 QUALITY LANOSCAPE & 2	235705	PARI 0	K MAINT 2024			A 1,260	.00	C-110723	HOLLY-BBQ LOT
000611 SIGNS & STUFF 1	104503	0	2024	1	INV	A 270	.00	C-110723	KEEP PETS ON LEASH



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	P0	YEAR/I	PR ⁻	TYP S	5	WARRANT CHECK	C DESCRIPTION
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024	2	INV	Α	834.17 C-110723	MATERIALS/SUPPLIES
007823 AMERICAN PAPER & TWI 007823 AMERICAN PAPER & TWI 007823 AMERICAN PAPER & TWI	4762265	0 0 0	2024 2024 2024	1	INV	Α	285.86 C-110723 287.97 C-110723 94.44 C-110723 668.27	PAPER TOWELS, BLEAC TOWELS & TOILET PAP BLEACH
019230 WASTE PRO-MEMPHIS 019230 WASTE PRO-MEMPHIS 019230 WASTE PRO-MEMPHIS	1066915 1066917 1066919	0 0 0	2024 2024 2024	1	INV	Α	311.56 c-110723 590.90 c-110723 198.86 c-110723 1,101.32	TRASH AT HWY 51 TRASH AT STOWEWOOD TRASH AT PINE TAR A
026449 KELLY SEPTIC SER 026449 KELLY SEPTIC SER 026449 KELLY SEPTIC SER	27834 27982 28024	0 0 0	2024 2024 2024	1	TNV	Α	190.00 C-110723 180.00 C-110723 500.00 C-110723 870.00	PORTA POTTY PORTA POTTY PORTA POTTY
029521 SIMPLOT 029521 SIMPLOT 029521 SIMPLOT	227029251 227029347 227029407	0 0 0	2024 2024 2024	1	INV INV	Α	850.00 C-110723 832.50 C-110723 1,590.00 C-110723 3,272.50	GRASS BLEND HERBICIDE BARRICADE LINK
			ACCOUNT	ГТ	DTAL		8,276.26	
411 613400 000239 QUALITY LANDSCAPE & 000239 QUALITY LANDSCAPE &		0 0	MMUNITY 2024 2024	1	INV		60.00 C-110723 507.50 C-110723 567.50	MUMS WHEAT STRAW
000334 ULINE INC	169604334	0	2024	1	INV	Α	2,036.41 C-110723	TABLES- FALL FEST
000611 SIGNS & STUFF 000611 SIGNS & STUFF	104510 104523	0	2024 2024		INV INV		72.00 C-110723 560.00 C-110723 632.00	PARKING BANNER NUMBER SIGNS FALL F
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024	2	INV	Α.	\$41.86 C-110723	MATERIALS/SUPPLIES
030074 REINDERS	2054141	0	2024	1	INV	Α	241.90 C-110723	HARDWARE
038553 THE BUTCHER'S BLOCK	390	0	2024	1	INV	Α	37.00 C-110723	ADDITIONAL 2 STEAKS
			ACCOUNT	т т	OTAL		4,056.67	
411 622100 030534 DATAFACTS	192211	0 PR	OFESSION 2024				25.50 C-110723	PRE-EMP BACKGROUND



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO ACCOUNT/VENDOR	2024/2 INVOICE	PO	YEAR/PI	R T	YP S		WARRANT CHECK	DESCRIPTION
			ACCOUNT	то	TAL		25.50	
411 627901 001019 CLARK, VICKI	10-30-23	0	MPIRES 2024 2	2	INV	A	162.50 c-110723	FALL SOFTBALL 10/16
001051 MALONE TERRY 001051 MALONE TERRY	10-17-23 10-30-23	0 0			INV INV		50.00 C-110723 470.00 C-110723 520.00	REC BASEBALL 10/17/ FALL SOFTBALL 10/16
002857 TURNER DALE	10-30-23	0	2024	2	INV	A	360.00 C-110723	FALL SOFTBALL 10/16
018046 HERRON SHELTON	10-14-23	0	2024 2	2	INV	Α	150.00 C-110723	CHERRY VALLEY FB 10
018757 CLAYTON DONNIE 018757 CLAYTON DONNIE	10-17-23 10-30-23	0			INV INV		65.00 C-110723 48.75 C-110723 113.75	REC BASEBALL 10/17/ FALL SOFTBALL 10/16
019034 TELLIS SAMMIE	10-14-23	0	2024	2	INV	A	350.00 C-110723	CHERRY VALLEY FB 10
019963 SHANNON DEMORIA	10-14-23	0	2024 2	2	INV	Α	400.00 C-110723	CHERRY VALLEY FB 10
021366 DEAN JESSE CALVIN	10-30-23	0	2024	2	INV	Α	65.00 C-110723	FALL SOFTBALL 10/16
021367 BREWER MICHAEL 021367 BREWER MICHAEL	10-17-23 10-30-23	0 0			INV INV		65.00 C-110723 283.75 C-110723 348.75	REC BASEBALL 10/17/ FALL SOFTBALL 10/16
023087 WATSON LAWRENCE 023087 WATSON LAWRENCE	10-17-23 10-30-23	0	2024 2 2024 2		INV INV		65.00 C-110723 227.50 C-110723 292.50	REC BASEBALL 10/17/ FALL SOFTBALL 10/16
023182 CASHION JOHN H	10-30-23	0	2024 2	2	INV	A	130.00 C-110723	FALL SOFTBALL 10/16
025315 GOODING BLAKE	10-30-23	0	2024 2	2	INV	A	325.00 C-110723	FALL SOFTBALL 10/16
025434 CHAPMAN ROBRIELLE	10-17-23	0	2024	2	INV	A	250.00 C-110723	CHERRY VALLEY FB 10
026236 COLE JEREMY	10-14-23	0	2024	2	INV	A	350.00 C-110723	CHERRY VALLEY FB 10
027447 WRIGHT TELECIA	10-14-23	0	2024 2	2	INV	Α	350.00 C-110723	CHERRY VALLEY FB 10
032672 PICKENS DERRELL	10-14-23	0	2024 2	2	INV	Α	200.00 C-110723	CHERRY VALLEY FB 10
033253 BREWER JACOB	10-30-23	0	2024 2	2	INV	A	175.00 C-110723	FALL SOFTBALL 10/16
035457 SHELL WILLIAM	10-30-23	0	2024 2	2	INV	A	178.75 C-110723	FALL SOFTBALL 10/16



YEAR/PERIOD: 2024/1 TO 2024/2				
ACCOUNT/VENDOR INVOICE	PO	YEAR/PR_TYP_S	WARRANT CHECK	DESCRIPTION
036078 BEAL BLAKE AUSTIN 10-26-23	0	2024 2 INV A	300.00 C-110723	SOFTBALL UMPIRES 10
036521 NEWSOM MICHAEL 10-14-23	0	2024 2 INV A	400.00 C-110723	CHERRY VALLEY FB 10
037301 POLLARD LASEDRICK 10-30-23	0	2024 2 INV A	165.00 C-110723	FALL SOFTBALL 10/16
037396 LEE JOSEPH ANGLIN 10-30-23	0	2024 2 INV A	298.75 C-110723	FALL SOFTBALL 10/16
038533 SPIKES CHARDARIUS 10-14-23	0	2024 2 INV A	250.00 C-110723	CHERRY VALLEY FB 10
		ACCOUNT TOTAL	6,135.00	
411 630400		CHINERY & EQUIPMENT		
000295 JOHN DEERE CO 117524049	0	2024 1 INV A	61,153.40 C-110723	PO-000001 MOWER, C
		ACCOUNT TOTAL	61,153.40	
	ORG -	411 TOTAL	89,834.31	
	ARK TOURNAMENTS			
412 612400 000305 MEMPHIS ICE MACHINE 35580741	0 RE:	SELL / CONCESSION EXP 2024 1 INV A	ENSE 631.06 C-110723	REPLACED WATER PUMP
003011 M & M PROMOTIONS 101164	0	2024 1 INV A	751.80 C-110723	SHIRT RESALE
003538 SYSCO CORPORATION 414278210 003538 SYSCO CORPORATION 414284713 003538 SYSCO CORPORATION 414290794 003538 SYSCO CORPORATION 414297103 003538 SYSCO CORPORATION 414298152	0 0 0 0	2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A 2024 1 INV A	1,636.44 C-110723 519.45 C-110723 5,153.49 C-110723 5,379.02 C-110723 325.29 C-110723	CONCESSIONS CONCESSION CONCESSIONS CONCESSION CONCESSIONS
022806 PEPSI BEVERAGES COMP 74865059	0	2024 2 INV A	8,085.50 C-110723	PEPSI RESALE
024982 SMITTY'S SLICES LLC 101023101323 024982 SMITTY'S SLICES LLC 101723102223 024982 SMITTY'S SLICES LLC 10723101423	0 0 0	2024 1 INV A 2024 1 INV A 2024 1 INV A	289.00 C-110723 1,832.00 C-110723 176.00 C-110723 2,297.00	PIZZA RESALE PIZZA RESALE PIZZA RESALE
033037 HOSPITALITY CONTROL 52579	0	2024 1 INV A	74.50 C-110723	ALOHA SUPPORT
		ACCOUNT TOTAL	24,853.55	
412 622100 007622 MIDSOUTH SPORTS PROD 754	PRO 0	OFESSIONAL FEES 2024 1 INV A	11,250.00 c-110723	BASEBALL CONTRACT N
024247 KALISAK ROSEMARY OCT2023	0	2024 1 INV A	4,375.00 C-110723	SOFTBALL CONTRACT O
		ACCOUNT TOTAL	15,625.00	



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	P0	YEAR/PR	TYP	5	WARRANT CHECK	DESCRIPTION
·				'''	<i>J</i>	WARRANT CHECK	DESCRIPTION
412 626102 001121 NEWTONS TROPHY 001121 NEWTONS TROPHY 001121 NEWTONS TROPHY	12291 12298 6	0 0 0	PROMOTIONS 2024 1 2024 1 2024 1	INV INV	′ A	600.00 C-110723 315.00 C-110723 452.00 C-110723 1,367.00	AWARDS MEDALS FOOTBALL TROPHIES
007622 MIDSOUTH SPORTS PROD	755	0	2024 1	INV	΄ Α	3,025.00 C-110723	PG FALL FINALE - FE
007885 PAULSEN PRINTING COM	115730	0	2024 1	INV	Α .	311.00 C-110723	TOURNAMENT SCORE CA
031719 GOTO COMMUNICATIONS	IN7102330544	0	2024 1	INV	Α	28.37 C-110723	GREENBROOK PHONES
034906 GLOBAL AWARDS, LLC	2509	0	2024 1	INV	′ A	3,233.74 C-110723	AWARDS
			ACCOUNT "	TOTAL		7,965.11	
		OR	G 412	TOTAL		48,443.66	
511	MUNICIPAL	_ CODE	ENFORCEMENT	Т			•
511 610100 000210 HILL MANFACTURING CO	158092	0	CLEANING SUI 2024 1			147.44 C-110723	CLEANING SUPPLIES
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024 2	INV	Α	64.95 C-110723	MATERIALS/SUPPLIES
007823 AMERICAN PAPER & TWI	4774984	0	2024 1	IN∨	Α	65.04 C-110723	CLEANING SUPPLIES
			ACCOUNT 1	ΓΟΤΑL		277.43	
511 611000 001102 SOUTHAVEN SUPPLY	201921	0	MATERIALS 2024 1	INV	Α	24.65 C-110723	MATERIALS
010919 TRACTOR SUPPLY CREDI	1140961594	0	2024 1	INV	Α	137.90 C-110723	MATERIALS
			ACCOUNT 1	ΓΌΤΑL		162.55	
511 614900 012713 HILL'S PET NUTRITION 012713 HILL'S PET NUTRITION	246842977 246908171	0	FEED FOR AND 2024 1 2024 1	INV	Α	288.25 C-110723 157.95 C-110723 446.20	FEED ANIMALS FEED ANIMALS
			ACCOUNT 1	ΓΟΤΑL		446.20	
511 622100 000500 DESOTO COUNTY ANIMAL	241729	0	PROFESSIONAL 2024 1			ES 1,940.24 C-110723	PROF SERVICES
017049 ANIMAL HEALTH INTERN	9014044215	0	2024 1	INV	Α	194.25 C-110723	PROF SERVICES
028872 PRECIOUS PAWS ANIMAL	16459	0	2024 1	INV	Α	481.50 C-110723	PROF SERVICES
			ACCOUNT 1	ΓΟΤΑL		2,615.99	



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	1024/2 INVOICE	PO YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
511 630400 005044 LOWE'S HOME CENTERS,	10-23-23	MACHINERY & EQUIPMENT 0 2024 2 INV A ACCOUNT TOTAL	100.61 C-110723 100.61	MATERIALS/SUPPLIES
901 901 614000 017201 BEST-WADE PETROLEUM 017201 BEST-WADE PETROLEUM		ORG 511 TOTAL EL FUEL & OIL 24000003 2024 1 INV A 24000003 2024 1 INV A	3,602.78 7,279.57 C-110723 13,982.45 C-110723 21,262.02	FUEL ORDER FUEL ORDER
902	CENEDAL	ACCOUNT TOTAL ORG 901 TOTAL EXPENSES	21,262.02 21,262.02	
902 620902 000172 AUTOMATIC RAIN 000172 AUTOMATIC RAIN 000172 AUTOMATIC RAIN	18529 18531 18540	FACILITIES MANAGEMENT 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A	388.00 C-110723 386.00 C-110723 403.00 C-110723 1,177.00	IRRIGATION REPAIRS IRR REPAIRS- INTERS MAY BLVD LANDSCAPE
000232 MATHESON & ASSOC LLC	23396	0 2024 1 INV A	413.00 C-110723	AMPTHITHEATER BUILD
000233 QUARLES FIRE PROTEC 000233 QUARLES FIRE PROTEC 000233 QUARLES FIRE PROTEC 000233 QUARLES FIRE PROTEC	2024-200 2024 - 204	0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A	150.00 C-110723 150.00 C-110723 150.00 C-110723 200.00 C-110723 650.00	LIBRARY FIRE PROTEC UTILITY BLDG, ANNUA FEMA ARENA SPRINKLER INS
000457 GRAINGER	9860843755	0 2024 1 INV A	498.52 C-110723	F.S#4 WATER BOTTLE
000469 TRI-STAR COMPANIES,	TC21058	0 2024 1 INV A	725.00 C-110723	ARENA A/C HEAT MAIN
000539 OVERHEAD DOOR CO MEM	345906	0 2024 1 INV A	250.00 C-110723	SERVICE CALL-EAST P
001099 NORTH MS PEST CONTRO	132-01278115	0 2024 1 INV A	40.00 C-110723	VETERAN'S DR BLDG
001222 CUMMINS MID-SOUTH LL 001222 CUMMINS MID-SOUTH LL 001222 CUMMINS MID-SOUTH LL 001222 CUMMINS MID-SOUTH LL	. D2-97276 . D2-97296	0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A	1,852.81 C-110723 1,704.17 C-110723 903.44 C-110723 1,023.48 C-110723	SERVICE CALL OLD AI FS#4 GEN. SERVICE WHITWORTH GEN. SERV CITY HALL GEN. MAIN
030629 AMAZON CAPITAL	1D9YCWCR6VX	0 2024 1 INV A	1,068.26 C-110723	WATER BOTTLE FILLER



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO ACCOUNT/VENDOR	2024/2 INVOICE	PO YE	AR/PR TYP S	WARRANT CHECK	DESCRIPTION
035717 NICHOLS FIRE	84158	0 202	24 1 INV A	575.00 C-110723	PEDESTRIAN BRIDGE -
		ACC	OUNT TOTAL	10,880.68	
902 622100 024871 WAGEWORKS	422-TR44884		SIONAL SERVICES 24 2 INV A	268.43 C-110723	COBRA ADMIN FEES
038863 WATKINS WARD AND	235907	0 202	24 2 INV A	65,500.00 C-110723	PREPARATION OF AUDI
		ACCO	OUNT TOTAL	65,768.43	
		ORG 902	TOTAL	76,649.11	
905 905 629300 029114 CNA SURETY	LIABILI 71023341-1123		NCE-LIABILITY 24 1 INV A	17,675.00 C-110723	71023341-1123 EMP B
		ACCO	OUNT TOTAL	17,675.00	
		ORG 905	TOTAL	17,675.00	
FUND 0010 G	SENERAL FUND		TOTAL: 1,	551,832.66	



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 ACCOUNT/VENDOR	TO 2024/2 INVOICE	PO	YEAR/PR TYP S	WARRANT	CHECK DESCRIPTION
711 711 640220 037550 WESTFIELD	РАҮАРР18		XPENSES FIRE STATION 5 2024 2 INV A	207,492.55 c-110723	FIRE STATION #5
			ACCOUNT TOTAL	207,492.55	
		OR	G 711 TOTAL	207,492.55	
FUND 0100	BOND FUNDED CAP	PROJ	TOTAL:	207,492.55	



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	PO YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
611 611 623801 001540 MURPHY & SONS, INC.	SPECIAL PAYREQUEST4	. ASSESSMENTS EXPEND NEIGHBORHOOD PARKS 0 2024 2 INV A	421,765.78 C-110723	NEIGHBORHOOD PARKS-
		ACCOUNT TOTAL	421,765.78	
611 626107 014094 MAHAFFEY TENT COMPAN	47952	FALL FEST EXPENSE 0 2024 1 INV A	1,658,33 C-110723	FALLFEST BBQ TENT
		ACCOUNT TOTAL	1,658.33	
611 626300 017044 DESOTO COUNTY	10-18-2023	AMPHITHEATER MANAGEMENT 0 2024 1 INV A	8,333.33 C-110723	CONCERT PROMOTER BA
		ACCOUNT TOTAL	8,333.33	
		ORG 611 TOTAL	431,757.44	
FUND 0240 TO	URIST & CONVENTION	TOTAL:	431,757.44	



YEAR/PERIOD: 2024/1 TO ACCOUNT/VENDOR	2024/2 INVOICE	PO YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
811 811 650902 004646 DESOTO COUNTY REGION	N 3095	UTILITY EXPENSE ACCOUNTS DWI LOAN PAYMENT 0 2024 1 INV A ACCOUNT TOTAL ORG 811 TOTAL	104,931.17 C-110723 104,931.17 104,931.17	NOV 2023 SEWER FEES
815 815 625300 000172 AUTOMATIC RAIN 000952 TYLER TECHNOLOGIES	18482 25-442839	UTILITY CAPITAL IMPROVEMENTS EXTENSION & OTHER IMPROVEM 0 2024 1 INV A	•	IRR INSTALL FRONT O
000952 TYLER TECHNOLOGIES	45-442061	0 2024 1 INV A ACCOUNT TOTAL	1,600.00 C-110723 6,563.00 9,043.00	IMPLEMENTATION OF C
815 625305 004494 J R STEWART	36963	SANITARY SEWER EXTENSION 0 2024 1 INV A	4,782.90 C-110723	FLOAT TREES
031530 CY CONSTRUCTION, LLC	1670	0 2024 1 INV A ACCOUNT TOTAL	2,250.00 C-110723 7,032.90	PRESSURE SEWER DESO
815 625310 1003 026328 WAYPOINT ANALYTICAL 026328 WAYPOINT ANALYTICAL 026328 WAYPOINT ANALYTICAL 026328 WAYPOINT ANALYTICAL 026328 WAYPOINT ANALYTICAL	1229070 1229071 1229072	STARLANDING WATER SYS IM P 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A 0 2024 1 INV A	,	STARLANDING WTP TES STARLANDING TESTING STARLANDING WTP TES STARLANDING WTP TES WATER TESTING
		ACCOUNT TOTAL	930.00	
820 820 626900 017658 HARDY TINA	10-13-23	ORG 815 TOTAL UTILITY ADMINISTRATIVE EXPENSE TRAVEL & TRAINING 0 2024 1 INV A ACCOUNT TOTAL ORG 820 TOTAL	17,005.90 63.76 C-110723 63.76 63.76	LYFT RIDE TO/FROM A
825 825 611000 000294 SAFETY-QUIP	4117	UTILITY MAINTENANCE EXPENSES MATERIALS 0 2024 1 INV A	945.00 C-110723	- BARRICADES



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/P	R	TYP S		W	ARRANT CHECK	DESCRIPTION
000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU 000354 METER SERVICE AND SU	31832 31835 31841 31851 31871 31888 31895 31938 31940	000000000000000000000000000000000000000		1 1 1 1 1 1 1	INV INV INV INV INV INV	A A A A A A A A	498.00 447.00 1,365.00 570.00 1,575.40	C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723	COUPLINGS & METER B FIRE HYDRANT & REPA GATE VALVE GATE VALVE & FITTIN FITTINGS PVC PIPE HYDRANT REPAIR KIT HYDRANT REPAIR KIT HYDRANT REPAIR KIT SADDLES & COUPLINGS COUPLINGS
000734 MAGNOLIA ELECTRIC	380597	0	2024	1	INV.	A	128.91	C-110723	STRAPS & GRIPS
000761 MEMPHIS STONE	158877	0	2024	1	INV.	Ą	2,093.79	C-110723	SAND
001102 SOUTHAVEN SUPPLY	202114	0	2024	1	INV.	Д	1,592.31	C-110723	MISC SUPPLIES
001150 NAPA GENUINE PARTS C	866854	0	2024	1	INV .	A	155.15	C-110723	CHARGER FOR GENERAT
005044 LOWE'S HOME CENTERS,	10-23-23	0	2024	2	INV.	Д	709.02	C~110723	MATERIALS/SUPPLIES
007304 O'REILLYS AUTO PARTS	1257-257791	0	2024	1	INV	4	15.98	C-110723	SOCKET
007766 CENTRAL PIPE SUPPLY,	s100351613	0	2024	1	INV .	4	2,028.45	C-110723	2" METERS
015408 J & J MAINTENANCE SU	15832	0	2024	1	INV .	4	843.95	C-110723	BLUE MARKINGS PAINT
029563 LANDERS FORD SOUTH	235341	0	2024	1	INV.	Δ.	74.46	C-110723	WASHER KITS FOR TRU
030629 AMAZDN CAPITAL	1F43YWW6YYQF	0	2024	1	INV.	Δ.	9.91	C-110723	STARTER PAWL ASSEMB
			ACCOUNT	TC	DTAL		23,232.80		
825 611100 000551 USA BLUEBOOK	INV00160778	0	CHEMICALS 2024	1	INV.	4	3,189.69	C-110723	TESTING SUPPLIES FO
001146 IDEAL CHEMICAL 001146 IDEAL CHEMICAL 001146 IDEAL CHEMICAL 001146 IDEAL CHEMICAL	285350 285351 285517 285518	0 0 0 0	2024 2024 2024 2024	1 1	INV . INV . INV .	Δ. Δ.	2,669.75 2,669.75 3,729.10 1,059.35 10,127.95	C-110723 C-110723	CHEMICALS FOR GREEN CHEMICALS FOR COLLE CHEMICALS FOR GETWE CHEMICALS FOR GREEN
004494 J R STEWART	36959	0	2024	1	INV .	Δ.	340.00	C-110723	BIO-GEM DEGREASER
			ACCOUNT	тс	OTAL		13,657.64		
825 611300 000687 SOUTHERN PIPE & SUPP	8635826	0	MAINTENANC 2024				52.00	C-110723	METER WASHERS



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR)24/2 INVOICE	PO	YEAR/P	PR T	TYP S	5		WARRANT CHECK	DESCRIPTION
000979 SOUTHAVEN CAR CARE 000979 SOUTHAVEN CAR CARE	44340 44573	0	2024 2024					C-110723 C-110723	REPAIR FUEL TANK REPAIRS TO TRUCK #8
007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS 007304 O'REILLYS AUTO PARTS	1257-256595 1257-256604	0 0 0 0	2024	1	INV CRM	A A	50.47 -12.99	C-110723 C-110723 C-110723 C-110723	WASHER NOZZLES FOR OIL FOR VEHICLES OIL FOR VEHICLES FUEL TREATMENT, OIL
029563 LANDERS FORD SOUTH	155119	0	2024	1	INV	A	102.55	C-110723	ROUTINE MAINTENANCE
			ACCOUNT	т(DTAL		2,395.60		
825 612200 000709 WILLIAMS EQUIPMENT	w4163765	0	MAINT EN ANC 2024					C-110723	REPAIRS TO EQUIPMEN
007304 O'REILLYS AUTO PARTS	1791-233123	0	2024	1	INV	Α	54.97	C-110723	HEX BITS FOR TCHULA
			ACCOUNT	TO	DTAL		839.45		
825 612500 000424 A 2 Z ADVERTISING	68107	0	UNIFORMS 2024	1	INV	A	1,841.90	C-110723	UNIFORM SHIRTS
034854 CAVENDERS BOOT CITY 034854 CAVENDERS BOOT CITY 034854 CAVENDERS BOOT CITY 034854 CAVENDERS BOOT CITY 034854 CAVENDERS BOOT CITY	212141~IN	0 0 0 0 0 0	2024 2024 2024 2024 2024	1 1 1 1	INV INV INV INV INV	A A A A	125.00 125.00 125.00 125.00 107.99	C-110723 C-110723 C-110723 C-110723 C-110723 C-110723 C-110723	UNIFORM BOOTS - STR UNIFORM BOOTS-MCCOW UNIFORM BOOTS - WEN UNIFORM BOOTS- GOOD UNIFORM BOTTS- MCCU UNIFORM BOOTS- HOUS UNIFORM BOOTS-HAWKI
			ACCOUNT	т	DTAL		2,699.89		
825 622100 009195 GAINES, ROBERT	1274	0	PROFESSION 2024				6,497.50	C-110723	SCADA SERVICES
015972 PARKS & PARKS WELL	17026	0	2024	1	INV	A	-2,635.00	C-110723	REPAIRS
	29579 29580	0	2024 2024				2,967.87 1,554.50 4,522.37	C-110723 C-110723	REPAIRS AT COLLEGE REPAIRS AT WHITWORT
018472 M2MANAGEMENT SOLUTIO	181	0	2024	2	INV	Α	768.25	C-110723	FLEET TRACKING SYST
020449 FINAL TOUCH SECURITY	82181	0	2024	1	INV	Α	420.00	C-110723	SERVICE CALL TO DOR



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 ACCOUNT/VENDOR	TO 2024/2 INVOICE	PO	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
030534 DATAFACTS	192210	0	2024 2 INV A	24.50 C-110723	PRE-EMP BACKGROUND
••-			ACCOUNT TOTAL	14,867.62	
825 650903 002848 HORN LAKE CREEK	RAST 102023	0	INTERCEPTOR SEWER TREATM 2024 1 INV A	MENT 202,406.24 C-110723	10/23 SEWER FEES
OSES IS IIS III IAME CREEK	DASI IORORS	Ū	2024 I INV A	202,400.24 C-110723	10/23 SEWER FEES
			ACCOUNT TOTAL	202,406.24	
		ORG	825 TOTAL	260,099.24	
FUND 040	O UTILITY FUND		TOTAL:	382,100.07	



FY2023 CLAIMS DOCKET-C-110723

YEAR/PERIOD: 2024/1 TO 2024/2 ACCOUNT/VENDOR INVOICE	PO YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
850 850 622100 005407 NORTH MS. TWO-WAY CO 49423	MAINTENANCE EXPENSES PROFESSIONAL SERVICES 0 2024 1 INV A	1,893.60 c-110723	LIGHTS - SAFETY/ EM
005430 CASCADE ENGINEERING 30599843	0 2024 1 INV A	2,083.87 C-110723	GARBAGE CART LIDS
	ACCOUNT TOTAL	3,977.47	
	ORG 850 TOTAL	3,977.47	
FUND 0450 SANITATION FUND	TOTAL:	3,977.47	

^{**} END OF REPORT - Generated by Alicia Ferguson **



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 2 ACCOUNT/VENDOR	2023/12 INVOICE	DO VEAR OR TVR	MADDANT	CV DESCRIPTION
·	TINAOTCE	PO YEAR/PR TYP S	WARRANT CHEC	CK DESCRIPTION
0010 0010 153610 019230 WASTE PRO-MEMPHIS	1065102	GENERAL FUND DUE TO/FROM AMPHITHE 0 2023 12 INV P		210444 TRASH @ AMP
		ACCOUNT TOTAL	1,883.00	
		ORG 0010 TOTAL	1,883.00	
111 111 625700 001167 AT&T MOBILITY	3690-100323	MAYOR AOMIN DEPARTMENT TELEPHONE & POSTAGE 0 2023 12 INV P	56.68 D-2023YE 2	210759 287266623690- MAYOR
		ACCOUNT TOTAL	56.68	
		ORG 111 TOTAL	56.68	
120 120 622100 001361 SAM'S CLUB DIRECT	10-08-23	FOREVER YOUNG SENIOR SERVIES PROFESSIONAL FEES 0 2023 12 INV P	89.58 D-2023YE 2	210778 SAM'S CLUB REST OF
010525 GORDON LUCIA 010525 GORDON LUCIA	825-23 914-23	0 2023 12 INV P 0 2023 12 INV P		211003 YOGA & TAI-CHI PILA 211003 YOGA & TAI-CHI PILA
013302 MCMULLIN GLORIA	9-2023	0 2023 12 INV P	120.00 D-2023YE 2	210966 LINE DANCE
034218 SMITH DEBORAH E	91523	0 2023 12 INV P		210781 INSTRUCTOR
		ACCOUNT TOTAL	1,064.58	
		ORG 120 TOTAL	1,064.58	
125 125 621501	50275	COURT DEPARTMENT COURT FINES		
024253 AMERICAN MUNICIPAL S	5 58375	0 2023 12 INV P	140.50 D-2023YE 2	210758 COLLECTION FEES SEP
		ACCOUNT TOTAL	140.50	
125 62150S 001167 AT&T MOBILITY	5901-100323	COURT SUPPLIES 0 2023 12 INV P	123.36 D-2023YE 2	210973 287262425901-COURT
001361 SAM'S CLUB DIRECT	10-08-23	0 2023 12 INV P	78.60 D-2023YE 2	210778 SAM'S CLUB REST OF
		ACCOUNT TOTAL	201.96	
		ORG 125 TOTAL	342.46	
145 145 625700 001167 AT&T MOBILITY	7941-100323	DEPARTMENT OF FINANCE & ADMIN TELEPHONE & POSTAGE 0 2023 12 INV P	164.59 D-2023YE 2	210759 287280227941- HR CE



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 2 ACCOUNT/VENDOR	2023/12 INVOICE PO	YEAR/PR TYP S		DESCRIPTION
·		ACCOUNT TOTAL	164,59	
		ORG 145 TOTAL	164.59	
150 150 610500		TECHNOLOGY COMPUTERS	20 1133	
007600 ODP BUSINESS	330949737-001 0	2023 12 INV P	103.51 D-2023YE 21077	5 OFFICE SUPPLIES IT
010929 в & н РНОТО	215577309 0	2023 12 INV P	1,127.00 D-2023YE 21095	3 UPS BATTERY BACKUP
022719 UMB CARD SERVICES	9-20-23 0	2023 12 INV P	653.80 D-2023YE 21078	47156218101000058
036645 BEYONDID INC	5489 0	2023 12 INV P	6,500.00 D-2023YE 210959	OKTA ON BOARDING FE
		ACCOUNT TOTAL	8,384.31	
150 610550 001167 AT&T MOBILITY	3491-100323 0	NETWORK CONNECTIVITY 2023 12 INV P	253.38 D~2023YE 21097	3 287251543491-SDWAN
		ACCOUNT TOTAL	253.38	
150 625700 001167 AT&T MOBILITY	3491-100323 0	TELEPHONE/POSTAGE 2023 12 INV P	706.48 D-2023YE 21097	3 287251543491-SDWAN
		ACCOUNT TOTAL	706.48	
		ORG 150 TOTAL	9,344.17	
155 155 622100 001092 MATTHEW BENDER & CO. 001092 MATTHEW BENDER & CO.	CITY CLERK 38243059 0 38243067 0	PROFESSIONAL SERVICES 2023 12 INV P 2023 12 INV P		2 SUPPLEMENTS 2 SUPPLEMENTS
001339 CREDIT CARD CENTER	9-18-23 0	2023 12 INV P	-15.95 D-2023YE 21076	CAOENCE- CREDIT CAR
		ACCOUNT TOTAL	31.93	
		ORG 155 TOTAL	31.93	
160 160 611000 001361 SAM'S CLUB DIRECT	FACILITIES 0	MATERIALS 2023 12 INV P	194.20 D-2023YE 210778	3 SAM'S CLUB REST OF
		ACCOUNT TOTAL	194.20	
160 625700 001167 AT&T MOBILITY	1522-100323 0	TELEPHONE & POSTAGE 2023 12 INV P ACCOUNT TOTAL	246.72 D-2023YE 210973	3 287322981522-FACILI



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 2 ACCOUNT/VENDOR	023/12 INVOICE	PO	YEAR/PR TYP S		HECK DESCRIPTION
		0	RG 160 TOTAL	440.92	
180 180 625700 001167 AT&T MOBILITY 001167 AT&T MOBILITY 001167 AT&T MOBILITY	PLANNING 2685-100323 2970-100323 4718-100323	G / EN	GINEERING DEPT TELEPHONE/POSTAGE 2023 12 INV P 2023 12 INV P 2023 12 INV P	310.61 D-2023YE 396.76 D-2023YE 123.36 D-2023YE 830.73	210973 287269342685-CODE E 210973 287270432970-CODE E 210759 287274134718- PLANN
			ACCOUNT TOTAL	830.73	
		0	RG 180 TOTAL	830.73	
211 211 610100 001361 SAM'S CLUB DIRECT	POLICE D	DEPARTI 0	MENT CLEANING SUPPLIES 2023 12 INV P ACCOUNT TOTAL	203.36 D-2023YE 203.36	210778 SAM'S CLUB REST OF
211 611300 000543 COMSERV SERVICES	732005984-1	0	MAINTENANCE VEHICLES		240705 2477 THOTAL
011610 SOUTHERN THUNDER	225487-1	0	2023 12 INV P	2,789.95 D-2023YE	210765 3177 INSTALL
011610 SOUTHERN THUNDER	226156	Ö	2023 12 INV P 2023 12 INV P	12.51 D-2023YE 131.02 D-2023YE 143.53	210783 3217 REPAIRS-PAY RE 210783 MOTORS BRACKET
034982 ROSS MOTOR COMPANY I	41421	0	2023 12 INV P	2,153.26 D-2023YE	210967 3189 OIL PAN
			ACCOUNT TOTAL	5,086.74	
211 612200 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC	374213 379746	0 0	MAINTENANCE EQUIPMENT 2023 12 INV P 2023 12 INV P	& BUILD 855.54 D-2023YE 252.86 D-2023YE 1,108.40	210442 RANGE GATE 210442 RANGE GATE
022719 UMB CARD SERVICES	9-20-23	0	2023 12 INV P	2,999.99 D-2023YE	210786 47156218101000058
			ACCOUNT TOTAL	4,108.39	
211 615500 000964 DESOTO COUNTY SHERIF 000964 DESOTO COUNTY SHERIF		0	JAIL FEES 2023 12 INV P 2023 12 INV P	218.21 D-2023YE 31,220.00 D-2023YE 31,438.21	210768 INMATE MEDICAL/PHAR 210768 INMATE HOUSING FOR
			ACCOUNT TOTAL	31,438.21	
211 622100 022516 PERSONNEL EVALUATION	49188	0	PROFESSIONAL SERVICES 2023 12 INV P	175.00 D-2023YE	210776 7 EVALS



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 to 2					
ACCOUNT/VENDOR	INVOICE	PO	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
022719 UMB CARD SERVICES	10-25-23	0	2023 12 INV P	381.27 D-2023YE 2109	071 CREDIT CARD 9/8/23-
034575 SCANSTAT TECHNOLOGIE	3017823FFFA4482EA092	0	2023 12 INV P	223.50 D-2023YE 2107	779 MEDICAL RECOROS
			ACCOUNT TOTAL	779.77	
211 625700 001167 AT&T MOBILITY	1151-100323	0	TELEPHONE & POSTAGE 2023 12 INV P	492.83 D-2023YE 2109	073 287297551151-LPR &
			ACCOUNT TOTAL	492.83	
211 626000 001145 ATMOS ENERGY	6889-100623	0	UTILITIES 2023 12 INV P	37.24 D-2023YE 2107	'60 3017116889-8691 NOR
			ACCOUNT TOTAL	37.24	
211 626900 001339 CREDIT CARD CENTER	9-18-23	0	TRAVEL & TRAINING 2023 12 INV P 1	1,029.28 D-2023YE 2107	'66 CADENCE- CREDIT CAR
			ACCOUNT TOTAL 1	1,029.28	
			ORG 211 TOTAL 43	3,175.82	
215	EMERGENC	Y SE			
215 625700 001167 AT&T MOBILITY	8226-100323	0	TELEPHONE/POSTAGE 2023 12 INV P	113.36 D-2023YE 2109	73 287311608226-EMERG
			ACCOUNT TOTAL	113.36	
215 626900 001339 CREDIT CARD CENTER	9-18-23	0	TRAVEL & TRAINING 2023 12 INV P	752.00 D-2023YE 2107	66 CADENCE- CREDIT CAR
			ACCOUNT TOTAL	752.00	
			ORG 215 TOTAL	865.36	
290 290 610100	FIRE DEP	ARTN	MENT CLEANING SUPPLIES		
000196 MAGNOLIA SUPPLY & SE	50990A	0	2023 12 INV P	201.84 D-2023YE 2109	084 12)320Z RAYON MOP H
000668 COUGAR CHEMICAL	302360	0	2023 12 INV P	118.80 D-2023YE 2109	75 24 WASH MITTS FOR T
			ACCOUNT TOTAL	320.64	
290 611300 020832 EMERGENCY EQUIPMENT	487127	0	MAINTENANCE VEHICLES 2023 12 INV P	268.86 D-2023YE 2109	78 PARTS ENG. 1 FLT #
			ACCOUNT TOTAL	268.86	
290 612200 000021 A-1 FIRE PROTECTION	10002349	0	MAINTENANCE EQUIPMENT & BUILD 2023 12 INV P	75.00 D-2023YE 2109	72 EXTINGUISHER RECHAR

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FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 2					
ACCOUNT/VENDOR	INVOICE	P0	YEAR/PR TYP S	WARRANT CI	HECK DESCRIPTION
001361 SAM'S CLUB DIRECT	10-08-23	0	2023 12 INV P	624.98 D-2023YE	210778 SAM'S CLUB REST OF
022719 UMB CARD SERVICES	10-25-23	0	2023 12 INV P	21.59 D-2023YE	210971 CREDIT CARD 9/8/23-
			ACCOUNT TOTAL	721.57	
290 622100 023066 TRILOGY MEDWASTE SO	1451644	0	PROFESSIONAL SERVICES 2023 12 INV P	493.10 D-2023YE	210987 MED WASTE FOR ALL S
			ACCOUNT TOTAL	493.10	
290 626900 001147 NEXAIR LLC	11372420	0	TRAVEL & TRAINING 2023 12 INV P	148.59 D-2023YE	210985 RENTAL FEES FOR SEP
			ACCOUNT TOTAL	148.59	
		•	ORG 290 TOTAL	1,952.76	
297 297 610701	EMS		MEDICAL CURRETES		
001147 NEXAIR LLC	10610395	0	MEDICAL SUPPLIES 2023 12 INV P	162.14 D-2023YE	210985 MEDICAL SUPPLIES OX
			ACCOUNT TOTAL	162.14	
297 620901 019311 CREDIT BUREAU SYSTEM	1 307400000406	0	BILLING SERVICES 2023 12 INV P	2,023.05 D-2023YE	210976 EMS COLLECTION FEES
			ACCOUNT TOTAL	2,023.05	
297 622100 012561 EMERGENCY MEDICAL RE	: 1045	0	PROFESSIONAL FEES 2023 12 INV P	4,500.00 D-2023YE	210979 3RD QUARTER MEDICAL
			ACCOUNT TOTAL	4,500.00	
		(ORG 297 TOTAL	6,685.19	
311 311 611000			DEPARTMENT MATERIALS	205 64 - 2022	
000759 LEHMAN ROBERTS CO	95296	0	2023 12 INV P	386.84 D-2023YE	210964 MAT
001102 SOUTHAVEN SUPPLY	199195	0	2023 12 INV P	384.90 D-2023YE	210969 MAT
001361 SAM'S CLUB DIRECT	10-08-23	0	2023 12 INV P	294.40 D-2023YE	210778 SAM'S CLUB REST OF
			ACCOUNT TOTAL	1,066.14	
311 611300 000997 TRUCK PRO	17-0874036	0	MAINTENANCE VEHICLES 2023 12 INV P	199.77 D-2023YE	210970 MAT FOR SHOP
008561 S & H SMALL ENGINES 008561 S & H SMALL ENGINES	76696 77991	0	2023 12 INV P 2023 12 INV P	124.36 D-2023YE 20.42 D-2023YE	210968 MAT FOR SHOP 210968 MAT FOR SHOP



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 20 ACCOUNT/VENDOR	023/12 INVOICE	PO	YEAR/PR	TYP S		V	JARRANT_ CHE	ECK	DESCRIPTION
008561 S & H SMALL ENGINES	80890 80891 82335	0 0 0	2023 12 2023 12 2023 12	INV INV INV	P P P	322.54		210968	MAT FOR SHOP MAT FOR SHOP MAT FOR SHOP
311 626000 000966 ENTERGY	420003179231	0	ACCOUNT T UTILITIES 2023 12		P	972.58 527.20	D-2023YE	210980	15064967-ST LTS CIT
		(ACCOUNT T	OTAL OTAL		527.20 2,565.92			
315 315 612200 000497 DESOTO COUNTY ELECTR 000497 DESOTO COUNTY ELECTR 000497 DESOTO COUNTY ELECTR 000497 DESOTO COUNTY ELECTR 000497 DESOTO COUNTY ELECTR	8135 8348 8375 8382	0	AND STREETS L MAINTENANCE 2023 12 2023 12 2023 12 2023 12 2023 12 ACCOUNT TO	EQUIP INV INV INV INV INV	P P P P	903.80 4,992.09 4,157.00 336.25	D-2023YE D-2023YE D-2023YE	210960 210960 210960	SIGNAL REPAIR SIGNAL REPAIR SIGNAL REPAIR SIGNAL REPAIR SIGNAL REPAIR
000966 ENTERGY 000966 ENTERGY	110007656589 130006237607 135007325745 135007315746 145007313266 145007313268 14500731680 15008260290 160006188369 175007210676 190006393558 195007316742 195007316742 195007316743 20009239340 20009239341 2025839435 215006837722 225006756909 235006631059 27007795959 285006187585 295006101388 315005470893	000000000000000000000000000000000000000	2023 12 2023 12	INV INV INV	P P P P P P P P P P P P P P P P P P P	42.61 50.72 246.73 6.32 75.33 27.70 30.15 62.31 52.52 56.29 124.16 66.35 118.49 93.09 84,022.88 282.00 58.71 238.43 249.06 46.81 47.42	D-2023YE D-2023YE	210982 210962 210963 210963 210963 210982 210981 210981 210981 210961 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980 210980	164909244-GETWELL & 16838005-4830 ATRWA 68134584-HAMILTON & 69086056-HAMILTON 16835456-SOUTHAVEN 16837528-STATELINE 15540321-367 RASCO 180865792-STATELINE 176129674-7970 TCHU 58522954-6875 ATRWA 63799183-6715 HOSPI 17327354-SWINNEA RD 147671986-SE CORNER 147671994-GOODMAN A 110821964-ST LINE H 110821972-STATELINE 16836199-STREET LIG 100968049-8770 NORT 150262913-CHERRY BL 15556418-STATELINE 110821956-HIGHWAY 5 115078636-1989 STAT 47904040-8683 AIRWA 52482346-8355 AIRWA



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
ACCOUNT/ VENDOR	TWAOTCE	PO	YEAR/PR	TAB 2	WARRANT (THECK DESCRIPTION
OCCOUNT/VENDOR OCCOUNT/VENDOR	340004046631 340004046632 340004046633 35007990506 35007992843 35007992947 365005094735 365005097984 380003933610 380003933615 395004869374 395004869374 395004870507 395004870507 395004870507 40003179532 43500459657 44500458580 420003179532 435004459657 445004386775 450003257131 460003250272 465004272048 470003250297 50008583688 50008583721 520001659899	PO	YEAR/PR 2023 12	N	217.62 D-2023YE 119.04 D-2023YE 119.04 D-2023YE 11.68 D-2023YE 53.87 D-2023YE 51.93 D-2023YE 160.79 D-2023YE 11.84 D-2023YE 11.84 D-2023YE 138.95 D-2023YE 138.95 D-2023YE 138.95 D-2023YE 43.05 D-2023YE 48.92 D-2023YE 48.92 D-2023YE 48.61 D-2023YE 48.61 D-2023YE 118.64 D-2023YE 118.64 D-2023YE 481.25 D-2023YE 481.25 D-2023YE 481.25 D-2023YE 481.25 D-2023YE 481.35 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.13 D-2023YE 98.14 D-2023YE 98.15 D-2023YE	210961 16832230-453 AIRPOR 210961 16834293-HWY 51 @ C 210963 16834756-SOUTH CIR 210981 9417216-5577 GETWEL 210962 90253295-8507 INVER 210980 169321593-2810 MAY 210982 98050180-5813 PEPPE 210962 189364755-HWY 51 @ 210961 16835019-T L MILLBR 210963 16850885-AIRWAYS & 210962 50881309-1005 CHURC 210981 52730470-85 CHURCH 210981 TRAFFIC SIGNAL ELEC 210962 124075086-AIRWAYS B 210962 124075086-AIRWAYS B 210962 176873271-WHITWORTH 210980 19075704-MS 302 & T 210962 176873271-WHITWORTH 210980 55245484-8935 COMME 210963 64945074-805 RASCO 210962 108163825-6145 AIRW 210981 19047497-951 RASCO 210962 145700183-2996 COLL 210961 110822038-RASCO RD 210961 16293359-WHITWORTH 210981 19047497-9596 COLL 210961 16293359-WHITWORTH 210981 19047497-9596 COLL 210961 16293359-WHITWORTH 210982 16344749-SWEET FLAG 210981 89417232-6006 GETWE
000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY	75007743470 75007743471 75007743472 75007743581 80007788629 95007519399 95007524075 95007528760 95007528761	0 0 0 0 0 0	2023 12 2023 12 2023 12 2023 12	INV P INV P INV P INV P INV P INV P INV P INV P	2,184.68 D-2023YE 42.28 D-2023YE 45.61 D-2023YE 118.64 D-2023YE 97.69 D-2023YE 45.31 D-2023YE 41.99 D-2023YE 41.99 D-2023YE 93.40 D-2023YE 166.75 D-2023YE	210980 16833121-5813 PEPPE 210982 16837783-3005 COLLE 210981 16853152-488 CHURCH 210980 110822004-MS 302 @ 210961 16713240-CHURCH RD 210962 91224535-992 CHURCH 210982 19131200-8185 GETWE 210962 61645719-7655 AIRWA 210961 61645784-7532 SOUTH
001105 NORTHCENTRAL EL	ECTRI 7008-100423	0	2023 12	INV P	5,433.06 D-2023YE	210986 STREET LIGHT REPAIR
			ACCOUNT T	OTAL	96,926.96	
411 411 612200 000687 SOUTHERN PIPE & 000687 SOUTHERN PIPE &	SUPP 8324083	DEPARTA 0 0		OTAL EQUIPMEN INV P INV P	107,554.89 IT & BUILD 199.30 D-2023YE 40.26 D-2023YE	211010 FLUSH KIT 211010 HARDWARE
		-		•	239.56	



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 20	023/12						
ACCOUNT/VENDOR	INVOICE	PÖ	YEAR/PR	TYP :	õ	WARRANT CHECK	DESCRIPTION
001102 SOUTHAVEN SUPPLY	199773	0	2023 12	INV	Р	309.57 D-2023YE 210969	MISC SUPPLIES
010865 RELIABLE EQUIPMENT	СТ119779	0	2023 12	INV	Р	270.00 D-2023YE 211008	OIL
			ACCOUNT TO	0TAL		819.13	
411 612201 000734 MAGNOLIA ELECTRIC 000734 MAGNOLIA ELECTRIC		0	PARK MAINTEN 2023 12 2023 12	INV		114.57 D-2023YE 210442 137.72 D-2023YE 210442 252.29	TENNIS/PARKS SUPPLI AMP FUSE/SAFETY GL
009591 TRI FIRMA	6553	0	2023 12	INV	Р	3,850.25 D-2023YE 210785	CHERRY VALLEY DUMPS
019230 WASTE PRO-MEMPHIS	1065157	0	2023 12	INV	Р	2,779.78 D-2023YE 210444	1065157-6285 SUNSET
029763 GREAT SOUTHERN RECRE	812084	23000	236 2023 12	INV	Р	58,551.84 D-2023YE 210770	PLAYGROUND AND SURF
			ACCOUNT TO	OTAL		65,434.16	
411 613400 000239 QUALITY LANDSCAPE &	235638	0	COMMUNITY EV 2023 12		Р	285.00 D-2023YE 210777	MUMS & PUMPKINS
022719 UMB CARD SERVICES	10-25-23	0	2023 12	INV	Р	450.00 D-2023YE 210971	CREDIT CARD 9/8/23-
030629 AMAZON CAPITAL	1VM3DNML4TGC	0	2023 12	INV	Р	291.79 D-2023YE 210757	DECORATIONS FOR FOR
			ACCOUNT TO	OTAL		1,026.79	
411 625700 001167 AT&T MOBILITY	1081-10323	0	TELEPHONE & 1 2023 12	INV		608.03 D~2023YE 210973	287265161081-PARKS
			ACCOUNT TO	OTAL		608.03	
411 626000 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY	100006418188 105007466113 105007466115 160006186298 225006761664 275006300666 380003933613 380003933614 385004913638 75007745721	0 0 0 0 0 0 0 0 0 0 0	2023 12 2023 12 2023 12 2023 12 2023 12 2023 12 2023 12 2023 12 2023 12	INV INV INV INV INV INV INV	P P P P P P P	2,335.80 D-2023YE 210980 33.74 D-2023YE 210982 1,241.80 D-2023YE 210980 83.96 D-2023YE 210769 6,178.17 D-2023YE 210769 99.71 D-2023YE 210769 63.39 D-2023YE 210769 321.57 D-2023YE 210769 1,679.39 D-2023YE 210769	16836454-4700 STATE 16838229-4700 STATE 16838419- 7505 CHER 16839250-7505 CHER 119242972-7635 TCHU 15744642-3376 NAIL 47805247-6208 SNOWD 16836884-CHAPARRAL 16838617-SNOWDEN PA 186848966-6277E SNO 38124624-CHERRY VAL
001105 NORTHCENTRAL ELECTRI 001105 NORTHCENTRAL ELECTRI 001105 NORTHCENTRAL ELECTRI	7015-102323	0 0 0	2023 12 2023 12 2023 12	INV INV INV	P P P	31.52 D-2023YE 210986	59247010-3750 FREEM 59247015- 3656 PINE 59247016-3656 PINE



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 2					
ACCOUNT/VENDOR	INVOICE	P0	YEAR/PR TYP S	WARRANT CH	ECK DESCRIPTION
				942.74	
001145 ATMOS ENERGY 001145 ATMOS ENERGY	1167-101623 3076-101323	0	2023 12 INV P 2023 12 INV P	29.12 D-2023YE 40.93 D-2023YE	210974 4034951167-740 STOW 210974 3020713076-8925 SWI
001145 ATMOS ENERGY 001145 ATMOS ENERGY	3727-101323 4564-1023	0	2023 12 INV P 2023 12 INV P 2023 12 INV P	22.93 D-2023YE 43.13 D-2023YE	210974 4010573727-800 STOW
001145 ATMOS ENERGY	7945-1023	Ō	2023 12 INV P	66.83 D-2023YE	211000 3061364564-1551 DOR 210441 3045017945-8710 NW
001145 ATMOS ENERGY	80559-1023	0	2023 12 INV P	113.00 D-2023YE 315.94	210441 4027080559-3750 FRE
001234 BRIGHTSPEEO	200373-0923	0	2023 12 INV P	10.10 D-2023YE	211001 400200373-FOREVER Y
035302 CARBONHOUSE	798801	0	2023 12 INV P	500.00 D-2023YE	210762 AMP WEBSITE SEPT. 2
			ACCOUNT TOTAL	14,479.72	
		(ORG 411 TOTAL	82,367.83	
412	PARK TOU	JRNAM			
412 612400 001361 SAM'S CLUB DIRECT	10-08-23	0	RESELL / CONCESSION E 2023 12 INV P	XPENSE 1,306.00 D-2023YE	210778 SAM'S CLUB REST OF
003538 SYSCO CORPORATION	414183812	0	2023 12 INV P	314.75 D-2023YE	210784 CONCESSION
024982 SMITTY'S SLICES LLC	852381323	0	2023 12 INV P	580.46 D-2023YE	210782 PIZZA RESALE
			ACCOUNT TOTAL	2,201.21	
412 626102	115524	•	PROMOTIONS	530.00 - 2007.	244225
007885 PAULSEN PRINTING COM		0	2023 12 INV P	539.00 D-2023YE	211006 MINI GOLF SCORE CAR
033269 PENNINGTON ZACH	20231024-SB1	0	2023 12 INV P	1,500.00 D-2023YE	211007 VIDEO-BASEBALL TOUR
			ACCOUNT TOTAL	2,039.00	
412 627901 037391 SCOTT REGINALD	9-24-23-1	0	TOURNAMENT UMPIRE FEE 2023 12 INV P	S 550.00 D-2023YE	210780 RE-ISSUE- PG FALL N
			ACCOUNT TOTAL	550.00	
		(ORG 412 TOTAL	4,790.21	
511	MUNICIPA	L COI	DE ENFORCEMENT	•	
511 610100 001361 SAM'S CLUB DIRECT	10-08-23	0	CLEANING SUPPLIES 2023 12 INV P	89.10 D-2023YE	210778 SAM'S CLUB REST OF
			ACCOUNT TOTAL	89.10	
511 625700			TELEPHONE & POSTAGE		
001167 AT&T MOBILITY	7723-100323	0	2023 12 INV P	283.40 D-2023YE	210973 287269097723-ANIMAL



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO 20 ACCOUNT/VENDOR	023/12 INVOICE	PO	YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
			ACCOUNT TOTAL	283.40	
			ORG 511 TOTAL	372.50	
902 902 620700 003011 M & M PROMOTIONS	GENERAL 101155	EXPI	ENSES CITY BEAUTIFICATION 2023 12 INV P ACCOUNT TOTAL	1,153.73 D-2023YE 21 1,153.73	0965 SNOWDEN BANNERS
902 620750 028454 CHANDLERS LAWN SER	54010	0	LANDSCAPE GROUNDS MANICU 2023 12 INV P		0763 MOWING
			ACCOUNT TOTAL	743.75	
902 620902 000966 ENTERGY 000966 ENTERGY 000966 ENTERGY	10000641818186 20009246219 240005753888	0 0 0	FACILITIES MANAGEMENT 2023 12 INV P 2023 12 INV P 2023 12 INV P	38.40 D-2023YE 21	0982 16832636-4085 STATE 0982 110165339-5730 STAT 0769 17624743-6200 GETWE
001099 NORTH MS PEST CONTRO	132-01253905	0	2023 12 INV P	489.00 D-2023YE 21	0774 PARKS-CONCESSIONS/C
001222 CUMMINS MID-SOUTH LL	D2-93306	0	2023 12 INV P	475.38 D-2023YE 21	0767 WEST PRECINT GEN SE
012714 IRON MOUNTAIN 012714 IRON MOUNTAIN 012714 IRON MOUNTAIN	HHVV174 HRBR032 HTSG148	0 0 0	2023 12 INV P 2023 12 INV P 2023 12 INV P	5,722.47 D-2023YE 21	0983 SECURE STORAGE SERV 0983 SECURE STORAGE SERV 0983 SECURE STORAGE SERV
019694 MID-SOUTH TELECOM	78637	0	2023 12 INV P	95.00 D-2023YE 21	0773 COUNT WINDOW MIC
022719 UMB CARD SERVICES	10-25-23	0	2023 12 INV P	33.24 D-2023YE 21	0971 CREDIT CARD 9/8/23-
025816 SCHINDLER ELEVATOR 025816 SCHINDLER ELEVATOR	8106277730 8106311389	0	2023 12 INV P 2023 12 INV P		1009 ELEVATOR @ SNOWDEN 1009 SENIOR CENTER
027023 ELEVATOR SAFETY INSP	MS-6532	0	2023 12 INV P	225.00 D-2023YE 21	0977 PARKS- ELEVATOR INS
			ACCOUNT TOTAL	27,750.61	
902 622100 024871 WAGEWORKS	923-TR44884	0	PROFESSIONAL SERVICES 2023 12 INV P	379.75 D-2023YE 21	0455 COBRA ADMIN FEES
			ACCOUNT TOTAL	379.75	
902 625100			STREET RESURFACING		



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO ACCOUNT/VENDOR	2023/12 INVOICE	PO YE	AR/PR TYP S	WARRANT C	HECK DESCRIPTION
000759 LEHMAN ROBERTS CO	21049-22	0 20	23 12 INV P	335,141.74 D-2023YE	210771 PAVING JOB 21049-22
		ACC	OUNT TOTAL	335,141.74	
		ORG 902	TOTAL	365,169.58	
904 904 622100 017086 BUTLER SNOW 017086 BUTLER SNOW	10398127 10398277	0 20	SIONAL SERVICES 23 12 INV P 23 12 INV P	25,079.15 D-2023YE 14,484.50 D-2023YE 39,563.65	210761 SERV RENDERED THROU 210761 LEGACY CONTRACT TER
		ACC	OUNT TOTAL	39,563.65	
		ORG 904	TOTAL	39,563.65	
FUND 0010 G	ENERAL FUND		TOTAL:	669,222.77	



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 TO ACCOUNT/VENDOR	2023/12 INVOICE	PO	YEAR/PR TYP S	WARRANT C	HECK DESCRIPTION
611 611 623700 001361 SAM'S CLUB DIRECT	SPECIAL	ASSE 0	SSMENTS EXPEND TOURIST & CONVENTION OPER 2023 12 INV P	ATING 43.82 D-2023YE	210778 SAM'S CLUB REST OF
			ACCOUNT TOTAL	43.82	
611 623800 90018 018221 CIVIL-LINK, LLC	80509	0	PARK IMPROVEMENTS 2023 12 INV P	1,465.50 D-2023YE	210764 TENNIS EXPANSION SU
			ACCOUNT TOTAL	1,465.50	
611 623802 009591 TRI FIRMA	PAYAPP2	0	ARENA PARKING LOT 2023 12 INV P	60,589.71 D-2023YE	211011 PAYAPP2-ARENA PARKI
			ACCOUNT TOTAL	60,589.71	
		1	ORG 611 TOTAL	62,099.03	
FUND 0240 T	OURIST & CONVENTION		TOTAL:	62,099.03	



FY2023 CLAIMS DOCKET- D-2023YE

	2022 /42			
YEAR/PERIOD: 2023/1 TO ACCOUNT/VENDOR	2023/12 INVOICE	PO YEAR/PR TYP S	WARRANT CHECK	DESCRIPTION
81.1 811 650902 004646 DESOTO COUNTY REGIO		Y EXPENSE ACCOUNTS DWI LOAN PAYMENT 0 2023 12 INV P	·	2 SEPT 2023 SEWER FEE
		ACCOUNT TOTAL	87,127.25	
		ORG 811 TOTAL	87,127.25	
815 815 625300 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA	0TILITY 6551 6552 6555 6563 6573 6574	Y CAPITAL IMPROVEMENTS EXTENSION & OTHER IMPROVEMI 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P	4,342.20 D-2023YE 21101 8,531.39 D-2023YE 21101 6,649.92 D-2023YE 21101 5,300.32 D-2023YE 21101 4,173.90 D-2023YE 21101 12,022.45 D-2023YE 21101	1 GETWELL WTR SERV IN 1 FIVE OAKS DR FRENCH 1 DRIVEWAY REPAIR ON 1 315 GOODMAN CONCRET 1 7125 E BROKEN OAK C 1 GETWELL RD WIDENING
019694 MID-SOUTH TELECOM	78639	0 2023 12 INV P	41,020.18 2,296.25 D-2023YE 21100 43.316.43	5 ACCESS CONTROL FOR
815 625305 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA 009591 TRI FIRMA	6522 6549 6550 6554 6562	ACCOUNT TOTAL SANITARY SEWER EXTENSION 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P 0 2023 12 INV P	7,010.71 D-2023YE 21101 13,123.89 D-2023YE 21101 2,438.88 D-2023YE 21101 2,514.78 D-2023YE 21101	1 CENTRAL PARK SEWER 1 HEARTLAND CHURCH FO 1 STARLANDING RD FORC 1 BUTTERMILK/SWINNEA 1 BAPTIST RD SEWER TR
		ACCOUNT TOTAL ORG 815 TOTAL	32,305.74 75,622.17	
820 820 610400 022719 UMB CARD SERVICES	UTILITY 9-20-23	Y ADMINISTRATIVE EXPENSE OFFICE SUPPLIES 0 2023 12 INV P ACCOUNT TOTAL	923.94 D-2023YE 21078 923.94	6 47156218101000058
025	UTT1 TT	ORG 820 TOTAL	923.94	
825 825 611000 000734 MAGNOLIA ELECTRIC	376573	Y MAINTENANCE EXPENSES MATERIALS 0 2023 12 INV P	44.56 D-2023YE 21044	2 6500 PULL ROPE
015408 J & J MAINTENANCE SU	J 15771	0 2023 12 INV P	1,344.35 D-2023YE 21100	4 MARKING PAINT
		ACCOUNT TOTAL	1,388.91	



FY2023 CLAIMS DOCKET- D-2023YE

YEAR/PERIOD: 2023/1 T ACCOUNT/VENDOR	O 2023/12 INVOICE	PO YEAR/PR TYP S	WARRANT CHECK DESCRIPTION
825 625700 001167 AT&T MOBILITY 001167 AT&T MOBILITY	4319-092723 60413-100323	TELEPHONE & POSTAGE 0 2023 12 INV P 0 2023 12 INV P	1,556.28 D-2023YE 210759 287309584319-CRADLE 1,720.80 D-2023YE 210973 287251660413-UTILIT 3,277.08
		ACCOUNT TOTAL	3,277.08
825 626000 001145 ATMOS ENERGY	4023-1023	UTILITIES 0 2023 12 INV P ACCOUNT TOTAL	75.38 D-2023YE 210974 4009764023-8779 WHI 75.38
		ORG 825 TOTAL	4,741.37
FUND 0400	UTILITY FUND	TOTAL:	168,414.73

^{**} END OF REPORT - Generated by Alicia Ferguson **



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/PR	TYP S	WARRANT CHECK DESCRIPTION
0400 0400 130700 002879 LIFESTYLE HOME LLC 002879 LIFESTYLE HOME LLC 002879 LIFESTYLE HOME LLC 002879 LIFESTYLE HOME LLC	UT 43436 43457 43461 43563	ILITY FUND AC 0 0 0 0 0	COUNTS REC 2024 1 2024 1 2024 1 2024 1	INV A INV A INV A	107.45 U-110723 31.40 U-110723 107.45 U-110723 89.90 U-110723
005625 KREUNEN CONST	43558	0	2024 1	INV A	89.90 U-110723
007109 JOHNNY COLEMAN BLDRS 007109 JOHNNY COLEMAN BLDRS		0 0	2024 1 2024 1		89.90 U-110723 48.95 U-110723 138.85
007124 FLANAGAN ERIC S.	43515	0	2024 1	INV A	87.45 U-110723
012774 ADAMS HOMES	43479	0	2024 1	INV A	72.35 U-110723
014253 DESOTO MANAGEMENT &	43527	0	2024 1	INV A	95.45 U-110723
016792 ANDERSON MIKE & PAIG	43496	0	2024 1	INV A	95.45 U-110723
021080 REGENCY HOME BUILDER	43475	0	2024 1	INV A	72.35 U-110723
025462 MUDDY WATER	43524	0	2024 1	INV A	95.66 U-110723
026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO 026680 SKY LAKE CONSTRUCTIO	43481 43483 43510 43519 43520	0 0 0 0 0 0	2024 1 2024 1 2024 1 2024 1 2024 1 2024 1 2024 1	INV A INV A INV A INV A INV A	31.40 U-110723 125.00 U-110723 35.10 U-110723 84.05 U-110723 84.05 U-110723 72.35 U-110723 89.90 U-110723
026683 PINNACLE DEVELOPMENT	43460	0	2024 1	INV A	8.00 U-110723
027401 WALLEY WHITNEY	43494	0	2024 1	INV A	107.45 ∪-110723
029171 LACY TONESIA	43296	0	2024 1	INV A	16.70 U-110723
029299 HOME RIVER GROUP	43482	0	2024 1	INV A	95.45 U-110723
030098 WILLIAMS DELORIA	43340	0	2024 1	INV A	77.90 U-110723
030294 PINNACLE DEVELOPMENT	43493	0	2024 1	INV A	110.55 U-110723
030723 COLLINS SHAQUINTA	43385	0	2024 1	INV A	54.80 U-110723



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	Р0	YEAR/I	PR T	TYP S	5	WARRANT CHECK DESCRIPTION
031630 MASSEY HOMEBUILDERS 031630 MASSEY HOMEBUILDERS	43402 43488	0	2024 2024		INV INV		101.60 U-110723 37.25 U-110723 138.85
033738 BAER CHRISTOPHER	43472	0	2024	1	INV	Α	65.90 U-110723
034733 VISHWAJEET PAWAR	43516	0	2024	1	INV	Α	107.45 ∪-110723
034836 REEDY AND COMPANY RE	43525	0	2024	1	INV	Α	95.45 U-110723
035187 LIN JEANETTE UBOVPM	43521	0	2024	1	INV	Α	65.90 ∪-110723
035815 D. R. HORTON 035815 D. R. HORTON	43456 43561	0	2024 2024		INV INV		107.45 U-110723 107.45 U-110723 214.90
	43412 43455 43508	0 0 0	2024 2024 2024	1	INV INV INV	Α	95.45 U-110723 118.85 U-110723 95.45 U-110723 309.75
036564 BENT BROOK RIDGE, LL	43526	0	2024	1	INV	Α	95.45 U-110723
036813 RIVER TOWN REALTY	43567	0	2024	1	INV	Α	88.92 U-110723
036927 NEIGHBORLY RENTALS -	43528	0	2024	1	INV	Α	95.45 U-110723
037036 DESOTO MANAGEMENT & 037036 DESOTO MANAGEMENT &		0	2024 2024				95.45 U-110723 95.45 U-110723 190.90
037167 MUDDY RIVERS PROPERT	43429	0	2024	1	INV	Α	527.75 U-110723
037281 EVERNEST LLC. 037281 EVERNEST LLC.	43437 43511	0	2024 2024	1	INV INV	A A	65.90 ∪-110723 49.90 ∪-110723 115.80
038302 REI NATION 038302 REI NATION	43440 43562	0	2024 2024				95.45 ∪-110723 87.45 ∪-110723 182.90
038560 TERRY ROGER & MARIE	43268	0	2024	1	INV	Α	13.92 U-110723
038561 BEARD KAREN	43269	0	2024	1	INV	Α	22.45 U-110723
038562 GRIFFIN MICHAEL ALAN	43270	0	2024	1	INV	Α	13.92 U-110723



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/I	PR T	TYP S	5	WARRANT CHECK DESCRIPTION
•			·				
038563 BRAXTON ASHANTI	43271	0	2024	1	INV	Α	95.45 U-110723
038564 STARNES BRANDON	43272	0	2024	1	INV	Α	95.45 U-110723
038565 LEARNED BRUCE	43273	0	2024	1	INV	Α	52.84 U-110723
038566 WALTON MICHAEL & BRE	43274	0	2024	1	INV	Α	54.20 U-110723
038567 COALBURN CHRIS	432 7 5	0	2024	1	INV	Α	7.10 U-110723
038568 LINDSEY VICTORIA	43276	0	2024	1	INV	Α	77.90 U-110723
038569 CASTEEL NICHOLE	43277	0	2024	1	INV	Α	65.90 U-110723
038570 BLACKARD JIMMY	43278	0	2024	1	INV	Α	95.45 U-110723
038571 FARES SALAH	43279	0	2024	1	INV	Α	36.65 U-110723
038572 HILL MICHAEL W	43280	0	2024	1	INV	Α	95.45 U-110723
038573 BULLDCK CHELSEY	43281	0	2024	1	INV	Α	107.45 U-110723
038574 BAILEY ANDREA	43282	0	2024	1	INV	Α	107.45 U-110723
038575 JONES CHARDIA	43283	0	2024	1	INV	Α	107.45 U-110723
038576 DILLON STEPHANI	43284	0	2024	1	INV	Α	14.90 U-110723
038577 JUSTUS CHARLES GLENN	43285	0	2024	1	INV	Α	107.45 U-110723
038578 JOHNSON BRIGHAM	43286	0	2024	1	INV	Α	32.45 U-110723
038579 TUGGLE APRIL	43287	0	2024	1	INV	Α	89.90 U-110723
038580 WILLIAMS AMBER	43288	0	2024	1	INV	Α	54.80 U-110723
038581 JETT MARICO	43289	0	2024	1	INV	Α	19.70 ∪-110723
038582 PERRY THEDO	43290	0	2024	1	INV	Α	72.35 U-110723
038583 WILLIAMS ODARRIUS	43291	0	2024	1	INV	Α	77.25 U-110723
038584 BENNETT BERTINA DAVI	43292	0	2024	1	INV	Α	89.90 U-110723
038585 COLLINS LATAVIUS	43293	0	2024	1	INV	Α	72.35 U-110723
038586 MATTHEWS ROBERTA	43294	0	2024	1	INV	Α	78.25 U-110723
038587 MOORE NATALIE TIKIA	43295	0	2024	1	INV	Α	34.21 U-110723
038588 IDLEBURG LEONARD	43297	0	2024	1	INV	Α	147.98 U-110723



ACCOUNT/VENDOR INVOICE PO	YEAR/PR	TYP S	WARRANT CHECK DESCRIPTION
038589 SCRUGGS SHAREN BURNS 43298 0	2024 1	INV A	72.35 U-110723
038590 OLIVA ELIAS 43299 0	2024 1	INV A	32.45 U-110723
038591 DICKERSON ERICA 43300 0	2024 1	INV A	107.45 U-110723
038592 RAMOS ANTONIO BOITES 43301 0	2024 1	INV A	91.52 U-110723
038593 PARKS I ELMER 43302 0	2024 1	INV A	107.45 U-110723
038594 PRICE ANTHONY 43303 0	2024 1	INV A	90.35 U-110723
038595 TAYLOR SHERROD 43304 0	2024 1	INV A	172.35 U-110723
038596 SHENKS RONALD 43305 0	2024 1	INV A	107.45 U-110723
038597 GREEN ELENCIA M. 43306 0	2024 1	INV A	39.80 U-110723
038598 BOYETT TED 43307 0	2024 1	INV A	107.45 U-110723
038599 AMRO HISHAM & FLOREN 43308 0	2024 1	INV A	107.45 U-110723
038600 KELLEY JAMES 43309 0	2024 1	INV A	145.46 U-110723
038601 LAWSON STARR 43310 0	2024 1	INV A	32.05 U-110723
038602 WINTERS DOMINIQUE 43311 0	2024 1	INV A	89.90 U-110723
038603 CUMMINGS LISA 43312 0	2024 1	INV A	37.25 U-110723
038604 HORTON DANTE 43313 0	2024 1	INV A	36.17 U-110723
038605 KAMISHIA WARREN 43314 0	2024 1	INV A	77.05 U-110723
038606 EDMOND KATINA 43315 0	2024 1	INV A	32.45 U-110723
038607 DUKE JOHN C 43316 0	2024 1	INV A	107.45 U-110723
038608 WILLIAMS REGINOLD 43317 0	2024 1	INV A	32.45 U-110723
038609 CASE RYAN 43318 0	2024 1	INV A	72.35 U-110723
038610 COLEMAN NIVIKA 43319 0	2024 1	INV A	54.80 U-110723
038611 CULLEN-NAKAAHIKI PAL 43320 0	2024 1	INV A	107.45 U-110723
038612 DAVIS TIFFANY LYNN 43321 0	2024 1	INV A	141.01 U-110723
038613 MARTIN ASHLEY 43322 0	2024 1	INV A	107.45 U-110723
038614 TAYLOR MELISSA 43323 0	2024 1	INV A	54.80 U-110723



038615 JOINSON DILLON	YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/	PR	TYP S		l	VARRANT CH	HECK DESCRIPTION
038617 SAM PIMOL 43326 0 2024 1 INV A 107.45 U-110723 038618 KEENE WILLIAM CARLIE 43327 0 2024 1 INV A 37.25 U-110723 038619 CONLEY AMANDA 43328 0 2024 1 INV A 72.35 U-110723 038620 LOVE CHRISTY 43329 0 2024 1 INV A 107.45 U-110723 038621 ECHOLS JIMMIE LOU 43330 0 2024 1 INV A 32.45 U-110723 038622 WEBB KAITLON 43331 0 2024 1 INV A 107.45 U-110723 038622 WEBB KAITLON 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 89.90 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 54.80 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 20.45 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 12.60 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 88.92 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 89.90 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 52.35 U-110723 038636 MEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038636 MEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 65.90 U-110723	038615 JOHNSON DILLON	43324	0	2024	1	INV	A	92.25	U-110723	
038618 KEENE WILLIAM CARLIE 43327 0 2024 1 INV A 37.25 U-110723 038619 CONLEY AMANDA 43328 0 2024 1 INV A 72.35 U-110723 038620 LOVE CHRISTY 43329 0 2024 1 INV A 107.45 U-110723 038621 ECHOLS JIMMIE LOU 43330 0 2024 1 INV A 32.45 U-110723 038622 WEBB KARTLON 43331 0 2024 1 INV A 107.45 U-110723 038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038626 CHRISTENSEN STANE & 43337 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 14.60 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 WALKER LITITIA C 43344 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 52.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 107.45 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 54.20 U-110723	038616 THREATT NANDI	43325	0	2024	1	INV	A	107.45	U-110723	
038619 CONLEY AMANDA 43328 0 2024 1 INV A 72.35 U-110723 038620 LOVE CHRISTY 43329 0 2024 1 INV A 107.45 U-110723 038621 ECHOLS JIMMIE LOU 43330 0 2024 1 INV A 32.45 U-110723 038622 WEBB KAITLON 43331 0 2024 1 INV A 107.45 U-110723 038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038626 CHRISTENSEN STANE & 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 20.45 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 14.60 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 88.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 89.90 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 72.35 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 72.35 U-110723	038617 SAM PIMOL	43326	0	2024	1	INV	A	107.45	U-110723	
038620 LOVE CHRISTY 43329 0 2024 1 INV A 107.45 U-110723 038621 ECHOLS JIMMIE LOU 43330 0 2024 1 INV A 32.45 U-110723 038622 WEBB KAITLON 43331 0 2024 1 INV A 107.45 U-110723 038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETRARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 20.45 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 14.60 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 52.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 30.80 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038618 KEENE WILLIAM CARLIE	43327	0	2024	1	INV	A	37.25	U-110723	
038621 ECHOLS JIMMIE LOU 43330 0 2024 1 INV A 32.45 U-110723 038622 WEBB KAITLON 43331 0 2024 1 INV A 107.45 U-110723 038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 20.45 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 14.60 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43344 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 52.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 30.80 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038619 CONLEY AMANDA	43328	0	2024	1	INV	A	72.35	U-110723	
038622 WEBB KAITLON 43331 0 2024 1 INV A 89.90 U-110723 038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038626 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 65.90 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038620 LOVE CHRISTY	43329	0	2024	1	INV	A	107.45	U-110723	
038623 ABDULAI BAH & BARRY 43332 0 2024 1 INV A 89.90 U-110723 038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 52.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 30.80 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038621 ECHOLS JIMMIE LOU	43330	0	2024	1	INV	A	32.45	U-110723	
038624 WHEELER SHAUNIQUA 43333 0 2024 1 INV A 54.80 U-110723 038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 107.45 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038622 WEBB KAITLON	43331	0	2024	1	INV	A	107.45	U-110723	
038625 HARRIS JAVION 43334 0 2024 1 INV A 144.96 U-110723 038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 89.90 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 107.45 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723	038623 ABDULAI BAH & BARRY	43332	0	2024	1	INV	A	89.90	U-110723	
038626 SINGLETARY MONIQUE 43335 0 2024 1 INV A 48.65 U-110723 038627 BRYANT MICHAEL S - R 43336 0 2024 1 INV A 20.45 U-110723 038628 CHRISTENSEN STANE & 43337 0 2024 1 INV A 14.60 U-110723 038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43346 0 2024 1 INV A 3.10 U-110723	038624 WHEELER SHAUNIQUA	43333	0	2024	1	INV	A	54.80	U-110723	
038627 BRYANT MICHAEL S - R 43336	038625 HARRIS JAVION	43334	0	2024	1	INV	A	144.96	U-110 7 23	
038628 CHRISTENSEN STANE & 43337	038626 SINGLETARY MONIQUE	43335	0	2024	1	INV	A	48.65	U-110723	
038629 WILLIAMS NATASHA 43338 0 2024 1 INV A 72.35 U-110723 038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038636 WEST DAKOTA 43345 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 30.80 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 54.20 U-110723	038627 BRYANT MICHAEL S - R	43336	0	2024	1	INV	A	20.45	U-110723	
038630 GARTSHORE BRIAN 43339 0 2024 1 INV A 88.92 U-110723 038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038628 CHRISTENSEN STANE &	43337	0	2024	1	INV	Α	14.60	U-110723	
038631 COLEMAN TYTANIA 43341 0 2024 1 INV A 89.90 U-110723 038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038629 WILLIAMS NATASHA	43338	0	2024	1	INV	A	72.35	U-110723	
038632 WALKER LITITIA C 43342 0 2024 1 INV A 89.90 U-110723 038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038630 GARTSHORE BRIAN	43339	0	2024	1	INV	A	88.92	U-110723	
038633 TUCKER STEPHEN 43343 0 2024 1 INV A 52.35 U-110723 038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038631 COLEMAN TYTANIA	43341	0	2024	1	INV	A	89.90	U-110723	
038634 SMITH LATHESIA DAVIS 43344 0 2024 1 INV A 72.35 U-110723 038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038632 WALKER LITITIA C	43342	0	2024	1	INV	A	89.90	U-110723	
038635 LISHMAN TRACY 43345 0 2024 1 INV A 107.45 U-110723 038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038633 TUCKER STEPHEN	43343	0	2024	1	INV	A	52.35	U-110723	
038636 WEST DAKOTA 43346 0 2024 1 INV A 65.90 U-110723 038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038634 SMITH LATHESIA DAVIS	43344	0	2024	1	INV	A	72.35	U-110723	
038637 HOOD SYLVIA 43347 0 2024 1 INV A 3.10 U-110723 038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038635 LISHMAN TRACY	43345	0	2024	1	INV	A	107.45	U-110723	
038638 MORRIS DEUNTE 43348 0 2024 1 INV A 30.80 U-110723 038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038636 WEST DAKOTA	43346	0	2024	1	INV	A	65.90	U -1107 23	
038639 KING BRANDON 43349 0 2024 1 INV A 54.20 U-110723	038637 HOOD SYLVIA	43347	0	2024	1	INV .	A	3.10	U-110723	•
	038638 MORRIS DEUNTE	43348	0	2024	1	INV .	A	30.80	U-110723	
038640 VAUGHN CORTAVIOUS 43350 0 2024 1 INV A 54.80 U-110723	038639 KING BRANDON	43349	0	2024	1	INV .	A	54.20	U-110723	
	038640 VAUGHN CORTAVIOUS	43350	0	2024	1	INV .	A	54.80	U-1 10723	



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/I	PR -	TYP S			WARRANT CHECK DESCRIPTION
038641 OWENS MARIO	43351	0	2024	1	TNV		72 25	5 U-110723
038642 POWELL NASHASTA		0						
	43352		2024		INV			5 U-110723
038643 SULTON JAMES	43353	0	2024					5 U-110723
038644 CLARK RONALD	43354	0	2024					0 U-110723
038645 HOWARD ROBERT	43355	0	2024		INV			5 U-110723
038646 BELL SOPHIE	43356	0	2024	1	INV	Α	7.10	υ-110723
038647 CBL & ASSOC.MGMT./SO	43357	0	2024	1	INV	A	148.64	4 ∪-110723
038648 MORGAN PAMELA	43358	0	2024	1	INV	Α	54.80) υ-110723
038649 BERNARD-SOSH LINDA	43359	0	2024	1	INV	Α	.65	5 U-110723
038650 PARKER KETURAH	43360	0	2024	1	INV	A	72.35	5 U-110723
038651 BUFORD XAVIER	43361	0	2024	1	INV	Α	54.80) U-110723
038652 LEWIS MAKALA	43362	0	2024	1	INV	Α	107.45	5 U-110723
038653 NEAL DAUSON	43363	0	2024	1	INV	Α	107.45	5 U-110723
038654 LONGTON PATRICK & DE	43364	0	2024	1	INV	A	65.90) ∪-110723
038655 SMITH JUDITH	43365	0	2024	1	INV	A	72.35	5 U-110723
038656 CARPENTER HILTON	43366	0	2024	1	INV	A	89.90) u-110723
038657 GRAHAM SHANECCA	43367	0	2024	1	INV	A	107.45	5 U-110 7 23
038658 O'NEAL JADARIUS	43368	0	2024	1	INV	Α	37.25	5 υ-110723
038659 WILLIAMS ERIC & KLIN	43369	0	2024	1	INV	A	72.35	υ-110723
038660 ISLAM MOHAMMED	43370	0	2024	1	INV	A	107.45	υ-110723
038661 ANDINO CANDICE	43371	0	2024	1	INV	A	72,35	5 U-110723
038662 GDPF SOUTHAVEN 1, LL	43372	0	2024	1	INV	A	157.20) ∪-110723
038663 SPAUR SAMANTHA	43373	0	2024	1	INV	Α	87.45	5 U-11 07 23
038664 WATSON MARVIN	43374	0	2024	1	INV	A	54.80	U-110723
038665 MCKINLEY CARL	43375	0	2024	1	INV	A	107.45	υ-110723
038666 HERNANDEZ MARCO	43376	0	2024	1	INV	A	107.45	5 U−110723



YEAR/PERIOD: 2024/1 TO 2 ACCOUNT/VENDOR	024/2 INVOTCE	PO	YEAR/P	R "	TYP S	,	VARRANT	CHECK	DESCRIPTION
·									
038667 MCPHERSON CHRISTOPHE	43377	0	2024	1	INV A	72.35	U-1107	723	
038668 EVANS SHAQUANA M	43378	0	2024	1	INV A	55.80	U-1107	23	
038669 CURRY NYGEL	43379	0	2024	1	INV A	107.45	U-1107	23	
038670 JONES SHARITA	43380	0	2024	1	INV A	107,45	U-1107	23	
038671 BESTEDA AARON	43381	0	2024	1	INV A	37.25	U-1107	'23	
038672 COX ANGELA	43382	0	2024	1	INV A	253.10	U-1107	'23	
038673 PERRY SAMUEL	43383	0	2024	1	INV A	89.90	U-1107	723	
038674 SAWTELLE WILLIAM	43384	0	2024	1	INV A	107.45	U-1107	723	
038675 MCPHERSON JOHN	43386	0	2024	1	INV A	85.32	U-1107	'23	
038676 ROBERTSON BLAKE	43387	0	2024	1	INV A	72.35	U-1 10 7	'23	
038677 WHITE DANA	43388	0	2024	1	INV A	107.45	U-1107	23	
038678 JERRY STEPHENS	43389	0	2024	1	INV A	72.35	U-1107	'23	
038679 JONES KAISHA	43390	0	2024	1	INV A	107.45	U-1107	'23	
038680 ALZAMZAL ESAM	43391	0	2024	1	INV A	124.60	U-1107	23	
038681 GUTIERREZ JUAN	43392	0	2024	1	INV A	107.45	U-1107	23	
038682 CRUMB DESHUN	43393	0	2024	1	INV A	89.90	U-1107	'23	
038683 COOPER SHAUNDRIKA	43394	0	2024	1	INV A	89.90	U-1107	23	
038684 SMITH AMY	43395	0	2024	1	INV A	72.35	U-1107	'23	
038685 JEFFERSON KEDRIN	43396	0	2024	1	INV A	107.45	U-1107	'23	
038686 STRONG KAWANA	43397	0	2024	1.	INV A	54.80	U-1107	23	
038687 DOUGLAS DEBRAYSHIA	43398	0	2024	1	INV A	37.25	U-1107	'23	
038688 KELLY TIFFANY	43399	0	2024	1	INV A	54.80	U-1107	'23	
038689 CHRISHUNDRA WILLIAMS	43400	0	2024	1	INV A	72.35	U-1107	'23	
038690 HANNAH KELLEY	43401	0	2024	1	INV A	6.80	U-1107	23	
038691 COX KEVIN	43403	0	2024	1	INV A	89.90	U-1107	'23	
038692 HARRIS SAMUEL	43404	0	2024	1	INV A	88.92	U-1107	'23	



YEAR/PERIOD: 2024/1 TO 20	024/2	BO .	VEAD-/	1D -			WARDANT CHECK DESCRIPTION
_ ACCOUNT/VENDOR	INVOICE	PO	YEAR/F	′K	IYP S		WARRANT CHECK DESCRIPTION
038693 LOVE SHANIKA	43405	0	2024	1	INV.	A 72.3	35 ∪-1 1 0723
038694 MACIAS NAYRA	43406	0	2024	1	INV	A 89.9	90 U-110723
038695 MATLOCK SAM	43407	0	2024	1	INV.	A 137.2	25 U-1 10 723
038696 SANDERS EDWARD	43408	0	2024	1	INV.	A 37.2	25 U-110723
038697 STRICKLAND MICHAEL	43409	0	2024	1	INV .	A 75.9	95 U-110723
038698 MABRY TASHEBA	43410	0	2024	1	INV	A 107.4	45 U-110723
038699 AUSTIN JASMINE TENAN	43411	0	2024	1	INV .	A 55.8	30 U-110723
038700 SMITH ARKERRA	43413	0	2024	1	INV .	A 72.3	35 U-110723
038701 MEEKS TERRANCE	43414	0	2024	1	INV	A 89.9	90 u~110723
038702 THOMAS CHRISTIE	43415	0	2024	1	INV .	A 72.3	35 U-110723
038703 STARKS DEBRA (TENANT	43416	0	2024	1	INV .	A 72.0	05 U-110723
038704 LAMB CHARLES C/O KA	43417	0	2024	1	INV .	A 65.9	90 u-110723
038705 MOTEN JACQUES	43418	0	2024	1.	INV.	A 89.9	90 U-110723
038706 BEAVERS DUNTI	43419	0	2024	1	INV .	A 40.2	25 U-110723
038707 BAH AISSATOU & NAFIA	43420	0	2024	1	INV .	A 107.4	15 U-110723
038708 HORTON ANITRA	43421	0	2024	1	INV .	A 39.7	70 U-110723
038709 BRYANT PATRICK	43422	0	2024	1	INV .	A 107.4	15 U-110723
038710 RIVERA MARCELINO	43423	0	2024	1	INV .	A 107.4	15 ∪-110723
038711 MIDDLETON PORTIA	43424	0	2024	1	INV .	A 55.3	30 ∪-110723
038712 OLIVER SHIRLEY	43425	0	2024	1	INV .	A 95.4	15 U-110723
038713 HYRY LINDA	43426	0	2024	1	INV .	A 107.4	15 U-110723
038714 COGER TYQUISHA	43427	0	2024	1	INV .	A 107.4	15 U-110723
038715 WILLIAMS JASMINE	43428	0	2024	1	INV .	A 6.8	30 U-110723
038716 RIVERS NAKISHA (TENA	43430	0	2024	1	INV	A 72.3	35 U-110723
038717 O'NEAL MICHAEL	43431	0	2024	1,	INV ,	A 89.9	90 U-110723
038718 POOL COHEN	43432	0	2024	1	INV A	A 54.2	20 U-110723



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	Р0	YEAR/I	PR T	TYP S	S WARRANT CHECK DESCRIPTION
038719 TRAYLOR HANNAH (TENA	43433	0	2024	1	INV A	A 37.25 U-110723
038720 JOHNSON JASMINE	43434	0	2024	1	INV A	A 107.45 U-110723
038721 VAUGHN II CEDRIC	43435	0	2024	1	INV A	A 60.05 U-110723
038722 TATE DEMETRIUS (TENA	43438	0	2024	1	INV A	A 89.90 U-110723
038723 CURRY YASMIN	43439	0	2024	1	INV A	A 37.60 U-110723
038724 SKINNER CORDESHIA (T	43441	0	2024	1	INV A	A 89.90 U-110723
038725 JACKSON STANLEY (TEN	43442	0	2024	1	INV A	A 72.35 U-110723
038726 LECHUGA ENRIQUE (TEN	43443	0	2024	1	INV A	A 107.45 U-110723
038727 BAILEY BRITTNEY	43444	0	2024	1	INV A	A 72.35 U-110723
038728 DANDRIDGE SHONTEJA	43445	0	2024	1	INV A	A 107.45 U-110723
038729 ORTIZ TYLER LEIGH	43446	0	2024	1	INV A	A 89.90 U-110723
038730 LAWRENCE CYNTHIA	43447	0	2024	1	INV A	A 89.90 U-110723
038731 CHILDS ASHLEY	43448	0	2024	1	INV A	A 107.45 U-110723
038732 AYERS TRAIVON (TENAN	43449	0	2024	1	INV A	A 37.25 U-110723
038733 MARTIN ANTONIAL (TEN	43450	0	2024	1	INV A	A 37.25 U-110723
038734 PAISLEY KENNEDY	43451	0	2024	1	INV A	A 107.45 U-110723
038735 DANDRIDGE DERRAL (TE	43452	0	2024	1	INV A	A 54.80 U-110723
038736 DAVIS GENELL (TENANT	43453	0	2024	1	INV A	A 89.90 U-110723
038737 CAUSEY FREDERION (TE	43454	0	2024	1	INV A	A 73.30 U-110723
038738 JOHNSON DARRELL	43458	0	2024	1	INV A	A 54.80 U-110723
038739 STANFORD HOMES LLC	43459	0	2024	1	INV A	A 95.45 U-110723
038740 MYERS KASSEAM & TANL	43462	0	2024	1	INV A	A 107.45 U-110723
038741 COOPER PACELY	43463	0	2024	1	INV A	A 89.90 U-110723
038742 JOHNSON DESHONDA (TE	43464	0	2024	1	INV A	A 107.45 U-110723
038743 NABORS JANAE	43465	0	2024	1	INV A	A 37.25 U-110723
038744 WILSON TAYLOR (TENAN	43466	0	2024	1	INV A	A 89.90 U-110723



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	РО	YEAR/	PR ¹	TYP S		WARRANT CHECK DESCRIPTION
038745 HORN OLISA (TENANT)	43467	0	2024	1	INV A	89.90	U-110723
038746 LIGGINS GLORIA (TENA	43468	0	2024	1	INV A	107.4 5	U-110723
038747 UTTERBACK LISA	43469	0	2024	1	INV A	95.45	U-110723
038748 GIBSON RICARDO	43470	0	2024	1	INV /	37.25	U-110723
038749 CLINTON CHRISTOPHER	43471	0	2024	1	INV	89.90	U-110723
038750 STARKS JAMONICA (TEN	43476	0	2024	1	INV /	89.90	U-110723
038751 ANDERSON DERRICK & B	43477	0	2024	1	INV	72.35	U-110723
038752 SANTOS TIANNA (TENAN	43480	0	2024	1	INV A	4 65.90	U-110723
038753 PEREZ JOSE	43484	0	2024	1	INV A	107.45	U-110723
038754 LOVE ANNIE (TENANT)	43485	0	2024	1	INV A	107.45	U-110723
038755 GOODMAN CHARLOTTE	43486	0	2024	1	INV A	107.45	U-110723
038756 HARRIS BETSY (TENANT	43487	0	2024	1	INV A	4 60.35	U-110723
038757 MUDDY WATERS PROPERT	43489	0	2024	1	INV A	83.75	U-110723
038758 PHUTING NAMAN	43490	0	2024	1	INV A	89.90	U-110723
038759 THE CARTER GROUP REA 038759 THE CARTER GROUP REA		0	2024 2024	1	INV A		υ-110723 υ-110723
038760 REVELS PAUL	43495	0	2024	1	INV A	107.45	U-110723
038761 STARKEY MEREDITH	43497	0	2024	1	INV A	89.90	U-110723
038762 TURNER ROCHELLE	43498	0	2024	1	INV A	30.50	U-110723
038763 GALINDO VANESSA	43499	0	2024	1	INV A	107.45	U-110723
038764 BREWER JESSICA	43500	0	2024	1	INV A	89.90	∪-110723
038765 WILLIAMS GLORIA	43501	0	2024	1	INV A	89.90	U-1 10 723
038766 EMENIKE QUAMAELLYIA	43502	0	2024	1	INV A	89.90	U-110723
038767 BHANDARI DEEPAK	43503	0	2024	1	INV A	107.45	U-110723
038768 YOUNG LUCILLE	43504	0	2024	1	INV A	89.90	U-110723



YEAR/PERIOD: 2024/1 TO 20 ACCOUNT/VENDOR	024/2 INVOICE	PO	YEAR/	PR	TYP S	s		WARRANT CHECK	DESCRIPTION
038769 JORDAN BRICE JERRY	43505	0	2024	1	INV	Α	107.45	U- 110723	
038770 CARLOCK KEON	43506	0	2024	1	INV	Α	107,45	U-110723	
038771 JONES DALVIN	43507	0	2024	1	INV	Α	107.45	U-110 7 23	
038772 SOLORIO ROGELIO	43509	0	2024	1	INV	Α	107.45	U-110723	
038773 PETTY JESSICA	43514	0	2024	1	INV	Α	107.45	U-110723	
038774 MCNEAL LATONYA	43517	0	2024	1	INV	Α	107.45	U-110723	
038775 VALLURI RAJESH	43518	0	2024	1	INV	Α	95.45	U-110723	
038776 L E BELL CONSTRUCTIO	43522	0	2024	1	INV	Α	707.65	U- 110723	
038777 ESTES GRADING & TRUC	43523	0	2024	1	INV	Α	750.00	U-110723	
038778 T.D. SYNESS	43529	0	2024	1	INV	Α	738.45	U-110723	
038779 RITTMON DEMARRIO (TE	43530	0	2024	1	INV	Α	107.45	U-110723	
038822 BROWN VICTORIA	43539	0	2024	1	INV	Α	42.80	U-110723	
038830 GLASS MIRIAM	43545	0	2024	1	INV	Α	95.45	U-110723	
038831 BROOKS CRYSTAL FOUST	43546	0	2024	1	INV	Α	60.05	U-110723	
038832 JACKSON MOSES E	43547	0	2024	1	INV	Α	13.25	U-110723	
038833 Z-EXPRESS	43548	0	2024	1	INV	Α	71.60	U- 110723	
038834 PARAMOUNT COMMERCIAL	43549	0	2024	1	INV	Α	57.91	U-110723	
038835 THROWER HUNTER	43550	0	2024	1	INV	Α	72.05	U -110723	
038836 JACKSON MARCELLA	43551	0	2024	1	INV	Α	65.90	U-110723	
038837 DOWNEY SAMMIE L	43552	0	2024	1	INV	Α	259.72	U-110723	
038838 MOLEA JESSIE	43553	0	2024	1	INV	Α	95.45	U-110723	
038839 HOLMES CHANLEY & ASH	43554	0	2024	1	INV	Α	88.92	U -110723	
038840 ZWAHLEN CORY	43555	0	2024	1	INV	Α	65.90	U -110723	
038841 JONES JOYCE	43556	0	2024	1	INV	Α	42.50	U-110723	
038842 WRIGHT CAROLYN	43557	0	2024	1	INV	Α	8.00	U-110723	
038843 ORTIZ JOE	43559	0	2024	1	INV	Α	7.40	U-110723	



FY2023 CLAIMS DOCKET U-110723

YEAR/PERIOD: 2024/1 TO 2024 ACCOUNT/VENDOR I		PO	YEAR/PR	ΤY	P S		V	/ARRANT	CHECK	DESCRIPTION	
038844 SALES DOROTHY 43	3560	0	2024 1	I	NV A	١	7.30	U-110723			
038845 3 ARROWS CONTRACTING 43	3564	0	2024 1	I	NV A	\	38.22	U- 1107 23			
038846 BATTS JONATHAN (TENA 4	3566	0	2024 1	I	NV A	\	81.60	U- 11 0723			
038847 TUNNEL THOMAS C 43	3568	0	2024 1	1	NV A		54.50	U-110723			
038848 MONROE LEONA 43	3569	0	2024 1	I	NV A		60.35	u-110 7 23			
038849 HUGHES BROTHERS PLUM 43	3570	0	2024 1	I	NV A		213.45	u-110723			
038850 BUYERHOUSE 43	3571	0	2024 1	I	NV A		88.92	u-110723			
		AC	COUNT TO	ОТА	L	25	,502.61				
		ORG 04	100	тот	AL	25	,502.61				
FUND 0400 UTILI	TY FUND	TO	TAL:			2.5	,502.61				

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FY2023 CLAIMS DOCKET W-110723

YEAR/PERIOD: 2024/1 TO 2024/2 ACCOUNT/VENDOR INVO		/PR TYP S	WARRANT CHECK	DESCRIPTION
611 611 626107 001176 MS DEPT OF REVENUE 10-1		T EXPENSE	689.38 w-110723 65873	FALL FEST 23 SALES
	ACCOU	NT TOTAL	689.38	
	ORG 611	TOTAL	689,38	
FUND 0240 TOURIST	& CONVENTION	TOTAL:	689.38	



YEAR/PERIOD: 2024/1 TO 2024/ ACCOUNT/VENDOR IN		O YEAR/PR TYP S	WARRANT	CHECK DESCRIPTION
0600 0600 214100 002313 MS STATE RETIREMENT 10-	PAYROLL FU	MS STATE RETIREMENT	635,539.33 w-110723	65878 PERS OCT 2023
		ACCOUNT TOTAL	635,539.33	
0600 214300 031228 UNITEDHEALTHCARE INC 649	9143679318 0	EMPLOYEE MEDICAL IN 2024 2 DIR P	SURANCE 304,679.90 W-110723	65880 UHC PREMIUMS DENTAL
		ACCOUNT TOTAL	304,679.90	
002311 EMPOWER RETIREMENT 113	30904327 0 32473528 0 34622428 0	DEFERRED COMPENSATI 2024 1 DIR P 2024 1 DIR P 2024 1 DIR P 2024 1 DIR P	3,362.50 W-110723 4,545.22 W-110723 3,362.50 W-110723	65872 EMP CONTRIBUTION DE 65875 OCT 2023 EMP CONTRI 65877 DEF COMP OCT 30, 20
		ACCOUNT TOTAL	11,270.22	
022644 CORPORATE PLANNING 10-	-13-23 0 -20-23 0 -27-23 0	CAF-PRETAX MEDICAL 2024 1 DIR P 2024 1 DIR P 2024 1 DIR P	4,879.28 w-110723 1,428.38 w-110723 4,879.32 w-110723 11,186.98	65871 FSA/DFSA OCT 2023 65874 FSA PAYROLL CONTRIB 65876 FSA/DFSA FOR OCT 20
		ACCOUNT TOTAL	11,186.98	
0600 215102 031228 UNITEDHEALTHCARE INC 649	0143679318 0	DENTAL INSURANCE PR 2024 2 DIR P	EMS 19,134.41 W-110723	65880 UHC PREMIUMS DENTAL
		ACCOUNT TOTAL	19,134.41	
0600 215105 031228 UNITEDHEALTHCARE INC 649	9143679318 0	VISION 2024 2 DIR P	3,649.38 w-110723	65880 UHC PREMIUMS DENTAL
		ACCOUNT TOTAL	3,649.38	
		ORG 0600 TOTAL	985,460.22	
FUND 0600 PAYROLL	FUND	TOTAL:	985,460.22	

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The City of Southaven Docket Recap November 7, 2023 Special Docket

General Fund

Fire

Ems

Public Works

Parks

Facilities Management

Tourist & Convention

Payroll Fund

\$18,288.68

SPECIAL DOCKET TOTAL

\$18,288.68

^{*}Note: Life Insurance Company of North America (Cigna)



FY2023 CLAIMS DOCKET- S-110723

YEAR/PERIOD: 2024/1 TO 2024/2 ACCOUNT/VENDOR INVOICE	P0	YEAR/PR TYP S	WARRANT CHEC	K DESCRIPTION
0600 0600 216108 022642 LIFE INSURANCE COMPA OCT2023LIFE		VOLUNTARY LIFE INSURANCE 2024 2 DIR P ACCOUNT TOTAL DRG 0600 TOTAL	18,288.68 s-110723 18,288.68 18,288.68	65879 OCT 2023 EMP LIFE I
FUND 0600 PAYROLL FUND		TOTAL:	18,288.68	

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