BE IT REMEMBERED THAT THE REGULAR RECESSED MEETING OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MS. OF JUNE 15, 1993 WAS CALLED TO ORDER ON THIS THE 22ND DAY OF JUNE, 1993 AT 5:00 P.M. IN THE BOARD ROOM OF SAID CITY.

THOSE PRESENT

MAYOR JACK GAY

ALDERMEN

JERRY CROWE DONALD H ROWELL BOBBY RUNNELS LEROY SCOTT

OTHERS

RAYMOND DEARMAN

THE MAYOR DECLARED A QUORUM PRESENT AND DECLARED THE CITY COUNCIL IN SESSION.

WHEREAS, ALDERMAN RUNNELS MADE A MOTION TO PURCHASE A 1993 CROWN VICTORIA FROM EAST FORD, INC. IN JACKSON, MS. AT THE STATE CONTRACT PRICE OF \$13,713.00 FOR THE FINANCIAL DEPARTMENT. ALDERMAN ROWELL SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

WHEREAS, RAYMOND DEARMAN, CITY ENGINEER, PRESENTED AN AMENDED CONTRACT FOR THE ENGINEERING SERVICES FOR THE PLANNING AND CONSTRUCTION OF THE SEWER EXTENSIONS INCLUDED IN THE SEWER REVOLVING FUND LOAN PROGRAM.

SEE EXHIBIT "A"

THEREUPON, ALDERMAN CROWE MADE A MOTION TO AUTHORIZE THE MAYOR TO EXECUTE THE FOREGOING CONTRACT BETWEEN THE CITY AND SHOWS, DEARMAN, AND WAITS, INC. ALDERMAN ROWELL SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

WHEREAS, MAYOR GAY PRESENTED THE FIRST AND FINAL BILL FROM C.J. MORGAN FOR THE SEWER EXTENSION ON THREE MILE CUT-OFF IN THE AMOUNT OF \$8,000.75. MAYOR GAY STATED THAT THE ADDITIONAL \$10.00 WAS FOR AND 8 X 6 TEE.

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO PAY C. J. MORGAN \$8000.75 FOR THE SEWER EXTENSION. ALDERMAN RUNNELS SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

WHEREAS, MAYOR GAY PRESENTED A QUOTE FOR 142 STREET SIGNS AT A COST OF \$1,982.32, 8 STOP SIGNS AT A COST OF \$76.00 AND 1 RAILROAD CAUTION SIGN AT \$32.06 A TOTAL ON STATE CONTRACT BID PRICE OF \$2,090.38.

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO AUTHORIZE THE PURCHASE OF THE SIGNS ON THE STATE CONTRACT AT A COST OF \$2,090.38. ALDERMAN CROWE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

WHEREAS, MAYOR GAY PRESENTED THE FOLLOWING RESOLUTION TO AMEND THE BUDGET OF FY 92-93.

SEE EXHIBIT "B"

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO ADOPT THE FOREGOING RESOLUTION AMENDING THE FY 92-93 BUDGET. ALDERMAN CROWE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO ADJOURN. ALDERMAN SCOTT SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE":

ALDERMAN JERRY CROWE ALDERMAN DONALD H ROWELL ALDERMAN BOBBY RUNNELS ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY":

NONE

THEREBEING NO FURTHER BUSINESS, THE REGULAR RECESSED MEETING OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI OF JUNE 15, 1993 WAS ADJOURNED ON THIS THE 22ND DAY OF JUNE, A.D., 1993.

JACK T MAYOR

MAY

(SEAL)

ATTEST:

PRISCILLA C. DANIEL
CITY CLERK

STANDARD FORM OF AGREEMENT BETWEEN OWNER AND ENGINEER **FOR** PROFESSIONAL SERVICES

Prepared by

ENGINEERS' JOINT CONTRACT DOCUMENTS COMMITTEE

Issued and Published Jointly By







PROFESSIONAL ENGINEERS IN PRIVATE PRACTICE A practice division of the NATIONAL SOCIETY OF PROFESSIONAL ENGINEERS

AMERICAN CONSULTING ENGINEERS COUNCIL

AMERICAN SOCIETY OF CIVIL ENGINEERS

CONSTRUCTION SPECIFICATIONS INSTITUTE

1910-1 (1984 Edition

EXHIBIT ATO AGREEMENT BETWEEN OWNER AND ENGINEER FOR PROFESSIONAL SERVICES, dated 19— (for use with No. 1910-1, 1984 Edition).

Further Description of Basic Engineering Services and Related Matters

During the Study and Report Phase ENGINEER shall: Prepare the 201 Facility Plan Update (insert amendments or supplements to paragraph 1.2.)

The Study and Report Phase Services will be completed and the Report submitted 450th by May 1, 1993

3. During the Preliminary Design Phase ENGINEER shall:
(insert amendments or supplements to paragraph 1.3.)

The Preliminary Design Phase Services will be completed and ENGINEER's documentation and opinion of costs submitted within N/A calendar days following written authorization from OWNER to ENGINEER to proceed with that phase of services.

During the Final Design Phase ENGINEER shall:
 (insert amendments or supplements to paragraph 1.4.)

The Final Design Phase Services will be completed and Contract Documents and ENGINEER's opinion of costs submitted within $\frac{60}{}$ calendar days following written authorization from OWNER to ENGINEER to procee t phase of services.

on work is to be performed under more than one prime contract and the times of performance are he provisions of paragraph 4.12 will probably apply and it will be necessary to prepare a special Final Design Phase Services.] [If th

ring the Bidding or Negotiating Phase ENGINEER shall: (insert amendments or supplements to paragraph 1.5.)

[If the construction work is to be performed under more than one prime contract and the times of performance are to be staggered, the provisions of paragraph 4.12 will probably apply and it will be necessary to prepare a special schedule for the Bidding or Negotiating Phase Services.]

6. During the Construction Phase ENGINEER shall: (insert amendments or s

nents to paragraph 1.6.) ents or supple

[If the construction work is to be performed under more than one prime contract and the times of performance are to be staggered, the provisions of paragraph 4.12 will probably apply and it will be necessary to prepare a special schedule for the Construction Phase Services.]

[If an outside date for completion of construction is to be added, it should be added here.]

Note: This change has to be coordinated with those in 44.1 and 4.7.

7. During the Operational Phase ENGINEER shall:
(insert amendments or supplements to paragraph 1.7)

[If an outside date for completion of all services is to be added; in should be added here.]

Note: This change is to be coordinated with those in *94.1 and 4.8.

A LISTING OF THE DUTIES, RESPONSIBILITIES AND LIMITATIONS OF AUTHORITY OF THE RESIDENT PROJECT REPRESENTATIVE.

This is an Exhibit attached to, made a purt of and incorporated by reference with the Agreement made on ______.

19_93, between City of Petal & Shows, Dearmen & Waits, Inc. (OWNER) and (ENGINEER) providing for professional engineering services.

Providing for professional engineering services.

ENGINEER shall furnish a Resident Project Representative (RPR), assistants and other field staff to assist ENGINEER in observing performance of the work of Contractor.

Through more extensive on-site observations of the work in progress and field checks of materials and equipment by the RPR and assistants. ENGINEER shall endeavor to provide further protection for OWNER against defects and deficiencies in the work of CONTRACTOR: but, the furnishing of such services will not make ENGINEER and the services will not make ENGINEER and the services of the services of the Work in the furnishing of such services will not make ENGINEER or responsible for or give ENGINEER 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 and in particular the specific limitations set forth in paragraph 1.6 of the Agreement are applicable.

The duties and responsibilities of the RPR are limited to those of ENGINEER in ENGINEER's agreement with the OWNER and in the construction Contract Documents, and are further limited and described as follows:

A. General

RPR is ENGINEER's agent at the site, will act as directed by and under the supervision of ENGINEER, and
RPR is ENGINEER regarding RPR's actions. RPR's dealings in matters pertaining to the on-site work
will confer with ENGINEER and CONTRACTOR keeping OWNER advised as necessary. RPR's dealings
shipton and the site of the state of

sibilities of RPR

- Schedules: Review the progress schedule, schedule of Shop Drawing submittals and schedule of values
 prepared by CONTRACTOR and consult with ENGINEER concerning acceptability.
- Conferences and Meetings: Attend meetings with CONTPACTOR, such as preconstruction conferences, progress meetings, job conferences and other project-related meetings, and prepare and circulate copies of minutes thereof.
- of minutes userso.

 3. Liaison

 a. Serve as ENGINEER's liaison with CONTRACTOR, working principally through CONTRACTOR's superintendent and assist in understanding the intent of the Contract Documents; and assist ENGINEER superintendent and assist in understanding the intent of the Contract Documents; and assist ENGINEER superintendent and assist ENGINEER of the contract Documents; and assist ENGINEER CONTRACTOR when CONTRACTOR's operations affect OWNER's on-site operations.

 ER's on-site operations. b. Assist in obtaining from OWNER additional details or information, when required for proper execution of the Work.
- 4. Shop Drawings and Samples:
 a. Record date of receipt of Shop Draw
- Record date of receipt of Shop Drawings and samples.
 Receive samples which are furnished at the site by CONTRACTOR, and notify ENGINEER of availability of samples for examination.
- b. Receive samples which are juminated at the site by CONTRACTOR, and from the production of a state ability of samples for examination.

 Advise ENGINEER and CONTRACTOR of the commencement of any Work requiring a Shop Drawing or sample if the submittal has not been approved by ENGINEER.

 Review of Work, Rejection of Defective Work, Inspections and Tests:

 a: Conduct on-site observations of the Work in progress to assist ENGINEER in determining if the Work is in general proceeding in accordance with the Contract Documents.

 D. Report to ENGINEER whenever RPR believes that any Work is unsatisfactory, faulty or defective or does not conform to the Contract Documents, or has been damaged, or does not meet the requirements.

of uny impection, test or approval required to be made; and advise ENGINEER of Work that RPR believes should be corrected or rejected or should be uncovered for observation, or requires special testing, inspection or approval.

c. 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 ENGINEER appropriate details relative to the test procedures and startups.

EXHIBIT 4A. Accompany visiting inspectors representing public or other agencies having jurisdiction over the Project.

- Interpretation of Contract Documents: Report to ENGINEER when clarifications and interpretations of the Contract Documents are needed and transmit to CONTRACTOR clarifications and interpretations as issued by ENGINEER.
- Modifications: Consider and evaluate CONTRACTOR's suggestions for modifications in Drawings or Specifications and report with RPR's recommendations to ENGINEER. Transmit to CONTRACTOR decisions as issued by ENGINEER.
- Records:

 a. Maintain at the job site orderly files for correspondence, reports of job conferences, Shop Drawings and samples, reproductions of original Contract Documents including all Work Directive Changes, Addenda, Change Orders, Field Orders, additional Drawings issued subsequent to the execution of the Contract. ENGINEER's clarifications and interpretations of the Contract Documents, progress reports, and other Project related documents.

 b. Keep a diary or log book, recording CONTRACTOR hours on the job site, weather conditions, data relative to questions of Work Directive Changes. 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 ENGINEER.

 c. Record names, addresses and telephone numbers of all CONTRACTORS, subcontractors and major suppliers of materials and equipment.

 Reports:

- a. Furnish ENGINEER periodic reports as required of progress of the Work and of CONTRACTOR's compliance with the progress schedule and schedule of Shop Drawing and sample submittals.
 b. Consult with ENGINEER in advance of scheduled major tests, inspections or start of important phases of the Work.

 Other and Work Directive Changes, obtaining backup material from CON-
- c. Draft proposed Change Orders and Work Directive Changes, obtaining backup material from TRACTOR and recommend to ENGINEER Change Orders, Work Directive Changes, and Field Od. Report immediately to ENGINEER and OWNER upon the occurrence of any accident.
- 10. Payment Requests: Review applications for payment with CONTRACTOR for compliance with the established procedure for their submission and forward with recommendations to ENGINEER, noting particularly the relationship of the payment requested to the schedule of values. Work completed and materials and equipment delivered at the site but not incorporated in the Work.
- 11. 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 ENGINEER for review and forwarding to OWNER prior to final payment for the Work.
- - Completion:

 a. Before ENGINEER issues a Certificate of Substantial Completion, submit to CONTRACTOR a list of observed items requiring completion or correction.

 b. Conduct final inspection in the company of ENGINEER, OWNER, and CONTRACTOR and prepare a final list of items to be completed or corrected.

 c. Observe that all items on final list have been completed or corrected and make recommendations to ENGINEER concerning acceptance.
- C. Limitations of Authority

Resident Project Representative:

- Shall not authorize any deviation from the Contract Documents or substitution of materials or equipunless authorized by ENGINEER.
- Shall not exceed limitations of ENGINEER's authority as set forth in the Agreement or the Co Documents.
- superintendent.

 Shall not advise on, issue directions relative to or assume control over any aspect of the means, meth techniques, sequences or procedures of construction unless such advice or directions are specific required by the Contract Documents.
- Shall not advise on, issue directions regarding or assume control over safety precautions and programs in connection with the Work.
- Shall not accept Shop Drawing or sample submittals from anyone other than CONTRACTOR.
- Shall not authorize OWNER to occupy the Project in whole or in part.

 Shall not participate in specialized field or laboratory tests or inspections conducted by others except as specifically authorized by ENGINEER.

This document has important legal consequences: consultation with an attorney is encouraged with respect to its completion or modification.

STANDARD FORM OF AGREEMENT BETWEEN OWNER AND ENGINEER FOR PROFESSIONAL SERVICES

THIS IS AN AGREEMENT made as of	June 22 19 93
between City of Petal, Mississippi	
	(OWNER) and
	(ENGINEER)
OWNER intends to Construct sanitary se	wer extensions to four (4)
areas of the City to serve previou	sly unsewered customers and to
obtain SRF funding from the State	of Mississippi.
	(hereinafter called the Project).
OWNER and ENGINEER in consideration of their muto of professional engineering services by ENGINEER and below.	ual covenants herein agree in respect of the performance I the payment for those services by OWNER as set forth
SECTION 1—BASIC SERVICES OF ENGINEER	1.2. Study and Report Phase.
1.1. General.	After written authorization to proceed, ENGINEER shall:

1.1.1. ENGINEER shall provide for OWNER professional engineering services in all phases of the Project to which this Agreement applies as hereinafter provided. These services will include serving as OWNER's professional engineering representative for the Project, providing professional engineering consultation and advice and furnishing customary civil. structural, mechanical and electrical engineering services and customary architectural services incidental thereto.

1.2.1. Consult with OWNER to clarify and define OWNER's requirements for the Project and review available data.

1.2.2. Advise OWNER as to the necessity of OWN-ER's providing or obtaining from others data or ser-vices of the types described in paragraph 3.3, and assist OWNER in obtaining such data and services.

ge I of 19 page

- 1.2.3. Identify and analyze requirements of governments and properties in the control production to approve the derign of the "Post and participate in consultant or approve the derign of the "Post and participate in Consultant or analyze to the substitution.

 1.2.4. Provide analyzes of OWNER's mode, plunning surveys, size revisations and comparative studies of prospective pites and substitute.

- 1.2.4. Prepare a Report containing schematic hypers, statisties and conceptual design criteria unit reports, statisties and conceptual design criteria unit reports, statisties and conceptual design criteria unit reports, and conceptual design criteria unit reports, and conceptual design criteria unit reports are exhibits to indicate clavity the consideration invalved (including applicable requirement of processed in the control profession of the consideration of the consideration of the control profession of the consideration of the control profession of production of the control profession. This Report will be assessmented by PURDICESS v. points of production control from the control profession of the confession of the control profession of the confession o

The duties and responsibilities of ENGINEER during the Souly and Report Please are amended and empiremented to indicate oil prompts 2 of Establit A "Further Descriptions of Busic Engineering Services and Reissoul Manners".

- After written authorization to proceed with the Proliminary Design Plane, ENGINEER shell:

1.2.3. Provide a passed consense analysis of OWN-EX's requirements applicable to various abstractors.

The duties and evapossibilities of ENGINEER during the Policiniary Design Phase are attacked and sup-plemented as indicated in prosprain 5 of Enable A "Puritor Description of Busic Engineering Services and Robotol Hunters".

- 1.4.3. Advise OWNER of any adjustments to the latest opinion of probable Total Project Costs amount by the changes in personal story, costs of costs of costs of changes in personal story, cream of continuo costs of changes reprintented to the Project of the changes of changes of changes of the Project of the Costs of the Project of the Project of the Costs of the Project of the Costs of the Project of the Project

Page 2 of _ 12 page

prepared by the Engineers Juint Contract Documents
Committeet, and assist in the preparation of other related

1.4.5. Furnish five copies of the above documents and of the Drilvings and Specifications and present and review them in across with OWNER.

te dusies and responsibilities of ENGINEER during termi Design Plance are amended and supplemented indicated in paragraph 4 of Exhibit A "Further recrustion of Book Engineering Services and Retated

- 3.3. Consoit with and ofvice OWNER as to the corpubility of subconsenters, suppliers and other-consonal organizations proposed by the prime and other-consonal organizations proposed by the prime promoter the work as to which such acceptability is quined by the \$260dap December.
- 1.5.5. Attend the bid opening, propore bid tabulation shoets and societ OWNER in evaluating bids or proposals and in assembling and available constructs for construction, measures, analyses and available.

The desics and reapsonbilities of ENGINEER during the Bidding by Negotiasing Place are amended and supplemented as indicated in paragraph 5 of Exhibh A "Further Description of Busic Engineering Services and Robused Mumers".

- During the Construction Plant:

 1.6.1. General Administration of Construction Contracer. EMGINEER shall content with and softion
 (NVNER and set to OWNEE): representative to provided to Articles 1 through 17. inclusive, of the Bundlerd
 Quantel Conditions of the Employer John Contract
 Documents Committee. The contraction Construct, No.
 1996-0 1993 collisions of the Employer John Contract
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 day of Contract Conditions except as otherwise provided in
 twining.

 - Incidential while is in progress:

 1.6.2.1. ENGINEER shall easily while to the plan intervals appropriate to the various stages of construction on ENGINEER dearns necessary in orders to observe as on experienced and qualified observations appear of Construction on the progress and quelly of the various appear of Construction of the necessary of the progress of the
- 1.4.2.3. The purpose of ENGINEER's visits to and representation by the Resident Project Repre-sentative said academics. If anyy or the olin will be to make ENGINEER to better corry out the delice and

Page 3 of <u>19</u> pages

PENGINER during the Commercian Plane, and, in distinct, by accritic or Secretary of Pengine Plane, and, in distinct, by accritic of Pengine Plane, and in the provision of prompting 2.2.2, addition, by accretion of Secretary of Pengine of Conditional to provision of prompting 2.2.2, and a superior of Conditional to provision of prompting 2.2.2, and the first fact Completed work of Commerciants and find the integrity of the draign concept as reflected in the contract Decembers has been implemented and preserved by Contractors). On the other head, ENGI-VEER shall not, during such visits or as a result of such observations of Contractors when the propers, and the contract Decembers when the propers were to have control over Contractors, work nor shall ENGINEER have authority over a responsibility for the mean, network, exchanges, sequences or procedures of constructions in sufficient to Contractors to construction specification to Contractors to Constructions and programs incidents to the work of Constructions to comply under a procedure of the construction applicable to Contractors to construction applicable to Contractors to the application of the construction of th

- LA. L. Limbulen of Repumblisher. ENGINEER shall not be responsible for the cets or emissions of any Commenter, or of any subcomments or employer. Or simple of the Commentarial or subcommenter or supplier, or simple of the Commentarial or subcomments or any other personnel or the simple or employers are any other personnel or the simple or employers and against in the sime or embedded or performing methods the simple of the simple or the simple of the simple or the simple or

erly perform duties and responsibilities a ENGINEER in the Contract Documents.

R.R.R.R. Reported a professional activities of the professional activities and the professional activities are a supplied as a

The duties and responsibilities of ENGINEER during the Operational Plane are amended and supplemented as indicated in principals? 7 of Eshibit A "Further Description of Basic Engineering Services and Related Matters".

SECTION 2—ADDITIONAL SERVICES OF ENGINEER

Page 2 of __12 pages

- 2.1.7. Persishing services of independent professional necessions of services and consenhants for other than Busic Services revisible histories. but are out limited to, contempt revisible histories. Including services which are to be furnished by OWNEE in accordance with Article 3, and services providing data or services of the types described in

- 2.1.1. Proportion of applications and supporting documents in indicine to those furnished under Boat Services for private or poveramental grants. Inone or normans in connection with the Project: preparation or review of convicuous and the Project of any such state-ments preview and evaluations of the effects and the design requirements of the Project of any such state-ments and commonts prepared by others; can such states the design requirements of the Project of any such states common and common propared by others; can such states are not to the project.

 2.1.2. Services to make measured drawings of or to breedings existing conditions or facilities, or to verify the accounty of drawings or other information furnished by OWNER.

 2.1.3. Services resulting from significant changes in the general stope, extent or character of the Project or its design including, but not limited to, changes in the general stope, extent or character of the design including, but not limited to, changes in the grants and equipment for the Project content was recodered unscreaded on any revisions or additions to construct documentation that was necessarily of the award of only one prime contract.

 - 2.1.11. Providing any type of property surveys or related engineering services needed for the transfer of interests in real property and field surveys for design purposes and engineering surveys and staking to enable Con-tractives to proceed with their work; and providing other special field surveys.
 - 2.1.12. Preparation of operating, maintenance and staff-ing manuals to supplement Busic Services under para-graph 1.7.3.
 - 2.1.1). Preparing to serve or serving as a consultant or winness for OWNER in any higispation, arbitration or other legal or administrative proceeding involving the Project teacept for assistance in consultations which is included as part of Basic Services under paragraphs 1.2.3 and 1.4.23.

- 2.3. Required Additional Services.

 When required by the Contract Decements in crotmenteness beyond EMGINER's control. EMGINER shall formuch or obtain from one on an elementeness than the extraction of the end when the end of the e

- 2.2.6. Evaluating an unrescondible or extensive tenti-ber of claims submitted by Contractorial or others in connection with the work.

- 3.2. Provide all criteria and full information as to OWNEE's requirements for the Project including design objectives and constraints, soes, capacity and personance requirements, facibility and expandability, and any budgetary lumnations; and furnish copies it design and construction standards which OWNEE will require to be included in the Drawings and Specifications.
- 3.4. Furnish to ENGINEER, as required for performance of ENGINEER's Basic Services teacept to the extent provided otherwise in Exhibit A "Further Description of Basic Engenering Services and Related Matters"), the following:
- 3.4.1. data prepared by or services of others. including without humanion borings, probings and subsurface explorations, hydrographic serveys, lab-oratory tests and inspections of samples, materials and equipment:

 - 3.4.3. environmental assessment and impact
 - 3.4.4. property, boundary, easement, right-of-way, opographic and utility surveys:
 - 3.4.5. property description

 - 3.4.7, other special data or consultation and in Section 2:
- SECTION 3—OWNER'S RESPONSIBILITIES

 all of which ENGINEER may use and rely upon in performing services under this Agreement.
- OWNER shall do the following in a bindry manner so as not to delay the services of ENGINEER:

 3.5. Provide engineering surveys to establish reference points for construction (except to the extent provided

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CITY OF PETAL MINUTE: BOOK 13 Fine Side

EXHIBIT "A"

- Jo. If OWNER designates a person to represent OWNER at the size who is not ENGINEER or ENGI-NEER's agent or employee, the dusts, responsibilities and limitations of authority of such other person and the affect thereof on the duties and responsibilities of ENGINEER and the Resident Project Representative and any assistants will be set forth in an exhibit that is to be identified, attached to and made a part of this Agreement before such services begin.
- 3.12. Furnish to ENGINEER data or estimated figures as to OWNER's amicipated costs for services to be provided by others for OWNER tsuch as services pursuant to paragraphs 3.7 through 3.11, inclusive and

other costs of the types referred to in paragraph 1.2.65; so that ENGINEER may make the accessary findings to support opinions of probable Total Project Costs.

- 3.13. Attend the pre-bid conference, bid ope construction conferences, construction pro other job related meetings and substantial c inspections and final payment inspections.
- 3.14. Give prompt written notice to ENGINEER whenever OWNER observes or otherwise becomes aware of any development that affects the scope or imining of ENGINEER's services, or any defect or non-conformance in the work of any Contractor.
- 3.15. Furnish. or direct ENGINEER to provide. Additional Services as stipulated in paragraph 2.1 of this Agreement or other services as required.
- 3.16. Bear all costs incident to compliance with the requirements of this Section 3.

SECTION 4—PERIODS OF SERVICE

- 4.3. After acceptance by OWNER of the Study and Report Phase documents indicating any specific mod-

to be prepared whether or not the work under such contracts is to proceed concurrently and is so be included in Earlibli A "Further Description of Basic Engineering accordingly."

FACILITIES PLANNING AND DESIGN PERCENTAGE METHOD OF PAYMENT

SECTION 5-PAYMENTS TO ENGINEER

- 5.1. Methods of Payment for Services and Expen ENGINEER.
- 5.1.1. For Basic Services. OWNER shall pay ENGI-NEER for Basic Services rendered under Section 1 (as amended and supplemented by Exhibit A "Further Description of Basic Engineering Services and Related Matters") as follows:

- 5.1.4.2. For work designed or specified but not constructed, the lowest bons fide bid received from a qualified bidder for such work; or, if the work is not bid, the lowest bons fide negotiated proposal for such work.

STATES OF LOCKE ASSURED	
Basic Services:	Insert Actual
Phase	Percentage
	30%
udy and Report	
reliminary Design	35 %
inal Design	5 %
idding or Negotiating	N/A %
construction	N/A %
perational	100 %
•	100 4

5.4.1. The Salary Costs used as a basis for payment mean salaries and wages (basic and incentive) paid to all ENGINEER's personnel engaged directly on the Project, including, but not limited to, engancers, architects, surveyors, designers, drafsmen, specification waters, estimators, other technical and business per-waters, estimators, other technical and business per-

The amount of customary and statutory benefits of all other personnel of ENGINEER will be considered equal

EXHIBIT "A

(The remainder of this page was last black one

Page 17 of 19 pages

SECTION 6—CONSTRUCTION COST AND OPINIONS OF COST

Page 15 of 19 pages

nates professional associates and con-unt to this Agreement are instruments spect of the Project and ENGINEER invasible and property inserest thereis OWNER may

This Agreement is to be poverned by the low of the principal place of bouness of ENGINEER.

7.5.2. Nobber O'A soldet er transfer a

Page 10 of <u>19</u> pages

UTION S—SPECIAL PROVISIONS, EXHIBITS and SCHEDULES.

...l. A provision which gives the office of Pollution Control and its representatives access to and the right to audit, impact copy and examine books, financial records and other documents relating to the receipt and disbursement of SRF funds.

2.1. Exhit A "Further Duscription of Basic Engineering Services and Reinted Mat pages.

123.

Part Miles

2. 0. Brs 1711 P. O. Best 544

Petal, 16 39465

Retiesburg, 16 39401-1711

Princilla Benial, City Clark

Princilla Benial, City Clark

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EXHIBIT "B"

RESOLUTION

BE IT RESOLVED AND ORDERED by the Mayor and Board of Aldermen of the City of Petal, Mississippi, as follows: That pursuant to Section 21-35-25 of the Mississippi Code of 1972, annotated and amended, the year commencing October 1, 1992 and ending September 30, 1993 requires amending and WHEREAS, by Section 21-35-25, the Mayor and Board of Aldermen do hereby amend the 1992-93 fiscal budget as follows:

INCREASE

BUDGET

REASON

General Fund - Public Works(162,034.00)

To move revenues and expenditures for solid waste to an enterprise fund

Solid Waste Fund

FUND

151,881.00

To set up an enterprise fund for the solid waste revenues and expenditures

Capital Improvements

563, 450.00

To budget funds for the construction of the multi-purpose center

WHEREAS, upon adoption, the City Clerk will cause this Resolution to be published if required by Section 21-35-25.

Those present and voting "AYE" and in favor of the passage, adoption and approval of the foregoing Resolution :

Alderman Jerry Crowe Alderman Donald H Rowell Alderman Bobby Runnels Alderman Leroy Scott

Those present and voting "NAY" or against the adoption of the foregoing Resolution:

None

WHEREAS, the foregoing Resolution was duly passed, adopted and approved on this the 22nd day of June, 1993.

OF PETAL, MISSISSIPPI

(SEAL)

PRISCILLA C. CITY CLERK

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