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BE IT REMEMBERED THAT THERE WAS BEGUN AND HELD A RECESSED MEETING OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI ON THIS THE 24^{TH} DAY OF OCTOBER 2000.

THOSE PRESENT

MAYOR JACK GAY

ALDERMEN

WILLIE W. HINTON CHARLES E. HOLBROOK ROBERT F. LANGFORD DONALD H. ROWELL LEROY SCOTT

OTHERS

DAVID HEMETER
DALE NUTTING
DAN TOLBERT
GEORGE MOORE
AND MANY OTHERS

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

WHEREAS, MAYOR GAY PRESENTED THE AGENDA WITH THE FOLLOWING AMENDMENTS:

ADD:

X. GENERAL BUSINESS

1-A). GEORGE MOORE

- 8) CDBG BIDS FOR APPLICATION AND ENGINEERING
- 9). ALLOW THE ANDERSON CO TO CANVAS CITY EMPLOYEES FOR A DISABILITY AND ACCIDENTAL PRODUCT

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO ADOPT THE AGENDA WITH THE FOREGOING AMENDMENTS. ALDERMAN LANGFORD SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY CALLED FOR PUBLIC COMMENT, BUT THERE WAS NONE.

WHEREAS, THE HOUR OF 4:00 P.M. HAVING ARRIVED, THE MAYOR AND BOARD OF ALDERMEN PROCEEDED TO PUBLICLY OPEN AND READ THE SEALED BIDS FOR THE CONSTRUCTION OF THE NEW CITY BARN. THE BIDS READ AS FOLLOWS TO-WIT:

S	EE EXHIBIT "A"	
	BASE BID	ALTERNATE BID
NEWELL C. SULLIVAN CONSTRUCTION	CO \$2,500 + \$120,746	\$ 564.00
P O BOX 16778		
HATTIESBURG, MS. 39404=6778		
	BASE BID	ALTERNATE BID
MIKE ROZIER CONSTRUCTION CO	\$126,973.00	\$ 995.00
P O BOX 230		
CARROLLTON, MS. 38917		
	#121 FOO OO	\$ 2,800.00
JAY-VAN COMPANY	\$131,500.00	\$ 2,800.00
P O BOX 15427		
HATTIESBURG, MS. 39404		
MAX ROBERTSON CONTRACTOR	\$125,000.00	\$ 2,300.00
P O BOX 850	φ123,000.00	4 2 ,5 4 1 .5 1 .5
ELLISVILLE, MS. 39437		
ELLIS VIELE, MIS. 39437		
LARRY J. SUMRALL	\$130,919.00	\$3,160.00
P O BOX 4190	•	
LAUREL, MS. 39441		
,,,,		
HAK CONSTRUCTION CONSULTING SEI	RV \$159,645.00	\$ 580.00
208 S. 25 TH AVENUE		

	CITY OF PETAL MINUTE BOOK 19	PAGE 464
HATTIESBURG, MS. 39401		
REID METAL ERECTORS 1340 HWY 583 N. JAYESS, MS. 39641	\$128,800.00	\$ 1,450.00
ADDISON CONSTRUCTION, INC. 35 POWER LANE HATTIESBURG, MS. 39402	\$123,000.00	\$ 5,700.00
CASABLANCA CONSTRUCTION #9 THOMAS LANE HATTIESBURG, MS. 39402	\$137,900.00	\$ 1,700.00
W. I. KEYS CONSTRUCTION, INC. P O BOX 1237 LEAKESVILLE, MS 39451	\$132,800.00	\$ 2,500.00
KVC CONSTRUCTION COMPANY 40 BIG BIRD ROAD HATTIESBURG, MS. 39482	\$ 116,800.00	\$ 1,850.00
DEWITT FALER CONTRACTOR, INC 86 DEWITT FALER RD. BETHEL COLLINS, MS. 39428	\$ 110,000.00	\$ 2,200.00
HATTIESBURG BUILDING CONTRAC P O BOX 0907 HATTIESBURG, MS. 39403-0907	CTORS\$ 115,500.00	\$ 2,500.00

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO TAKE THE FOREGOING BIDS UNDER ADVISEMENT. ALDERMAN HOLBROOK SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, GEORGE MOORE STATED THAT THE PETAL MOOSE LODGE IS CONSTRUCTING A NEW BUILDING ON SOUTH MAIN STREET AND HE WOULD LIKE TO ASK THAT THE BOARD OF ALDERMEN SUSPEND THE PERMIT FEES.

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION SUSPENDING THE BUILDING PERMIT FEES ON THE NEW PETAL MOOSE LODGE. ALDERMAN ROWELL SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED A REQUEST FROM FIRST PENTACOSTAL CHURCH GIVING THEM A SIX (6) MONTH EXTENSION ON THE PAVING OF THEIR DRIVEWAY.

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION GIVING THE FIRST PENTACOTAL CHURCH A SIX (6) MONTH EXTENSION ON THE PAVING OF THEIR DRIVEWAY. ALDERMAN LANGFORD SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED AN OPTION TO PURCHASE THE DIXIE ELECTRIC PROPERTY ON THE CORNER OF WEST EIGHTH AND SOUTH MAIN IN THE AMOUNT OF \$3,000.00 WITH THE BALANCE OF \$82,000.00 TO BE PAID AT A LATER DATE.

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO AUTHORIZE THE MAYOR TO EXECUTE THE OPTION TO PURCHASE PENDING THE CHANGES TO BE MADE. ALDERMAN HOLBROOK SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO ADVERTISE FOR INTEREST RATES ON THE \$82,000.00. ALDERMAN LANGFORD SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, DAVID HEMETER, ARCHITECT FOR THE CITY BARN PROJECT, STATED THAT AFTER TABULATING THE BIDS HE FINDS THAT DEWITT FALER CONSTRUCTION COMPANY OUT OF COLLINS IS THE LOWEST BIDDER.

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO ACCEPT DEWITT FALER'S BID OF \$110,000.00 PLUS THE ALTERNATE BID OF \$2,200.00. ALDERMAN HOLBROOK SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED THE FOLLOWING AMENDMENT TO ORDINANCE 2000.

SEE EXHIBIT "B"

ORDINANCE 2000 (A)

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THEREUPON, ALDERMAN ROWELL MADE A MOTION TO ADOPT THE FOREGOING AMENDMENT TO ORDINANCE 2000. ALDERMAN HOLBROOK SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN DONALD H. ROWELL

THOSE PRESENT AND VOTING "NAY"

ALDERMAN ROBERT F. LANGFORD ALDERMAN LEROY SCOTT

WHEREAS, MAYOR GAY PRESENTED THE CITY OF PETAL AND CITY OF HATTIESBURG WASTEWATER TREATMENT AGREEMENT.

THEREUPON, ALDERMAN ROWELL MADE A MOTION TO TABLE THE EXECUTION OF THE AGREEMENT UNTIL NOVEMBER 7, 2000. ALDERMAN SCOTT SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED THE FOLLOWING ORDINANCE TO THE BOARD:

SEE EXHIBIT "C"

ORDINANCE NO. 2000(75)
AN ORDINANCE REQUIRING CROSS CONNECTION
CONTROL ON THE WATER SYSTEM OF THE
CITY OF PETAL, MISSISSIPI, AND FOR RELATED PURPOSES

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN SCOTT SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY STATED THAT THE GREEN'S CREEK BRIDGE HAS A PILING THAT HAS BEEN BURNED AND NEEDS TO BE REPLACED.

THEREUPON, ALDERMAN HINTON MADE A MOTION TO REPLACE THE PILING AND TO NOTIFY THE SCHOOL BUS BARN THAT THE SCHOOL BUSES ARE TO BE REROUTED AROUND THE BRIDGE AND PUT A SIGN AT THE BRIDGE TO MAKE HEAVY TRUCKS AWARE OF THE SITUATION. ALDERMAN SCOTT SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, THE HOUR OF 5:00 P.M. HAVING ARRIVED, THE MAYOR AND BOARD OF ALDERMEN PROCEEDED TO PUBLICLY OPEN AND READ THE SEALED BIDS FOR THE APPLICATION PREPARATION AND ENGINEERING FOR THE 2001 CDBG APPLICATION.

SEE EXHIBIT "D"

ENGINEERS

SHOW, DEARMAN & WAITS, INC P O BOX 1711 HATTIESBURG, MS. 39403-1711

WILLIFRED, GEARHART & KNIGHT, INC P O BOX 1014 CANTON, MS. 39046

APPLICATION PREPARATION

JIMMY G. GOURAS URBAN PLANNING CONSULTANTS, INC. P O BOX 1547 VICKSBURG, MS. 39181

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO TAKE THE FOREGOING BIDS UNDER ADVISEMENT. ALDERMAN ROWELL SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED A REQUEST FOR THE ANDERSON COMPANY TO CANVAS THE CITY EMPLOYEES FOR PAYROLL DEDUCTIBLE DISABILITY AND ACCIDENT INSURANCE.

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO AUTHORIZE THE ANDERSON COMPANY TO CANVAS THE CITY EMPLOYEES FOR PAYROLL DEDUCTIBLE DISABILITY AND ACCIDENT INSURANCE. ALDERMEN SCOTT SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR GAY PRESENTED THE FIXED PRICE FUELMAN BID AND THE STATE CONTRACT FUELMAN BID RECEIVED AT THE BOARD MEETING OF OCTOBER 17, 2000 TO THE BOARD.

THEREUPON, ALDERMAN HOLBROOK MADE A MOTION TO ACCEPT THE FIXED PRICE FUELMAN BID. ALDERMAN ROWELL SECONDED THE MOTION.

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON ALDERMAN CHARLES E. HOLBROOK ALDERMAN ROBERT F. LANGFORD ALDERMAN DONALD H. ROWELL ALDERMAN LEROY SCOTT

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THOSE PRESENT AND VOTING "NAY"

NONE

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

THOSE PRESENT AND VOTING "YEA"

ALDERMAN WILLIE W. HINTON
ALDERMAN CHARLES E. HOLBROOK
ALDERMAN ROBERT F. LANGFORD
ALDERMAN DONALD H. ROWELL
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 WAS ADJOURNED ON THIS THE 24^{TH} DAY OF OCTOBER, AD, 2000.

TACK GAY MAYOR

(SEAL)

ATTEST:

PRISCILLA C DANIEL

CITY CLERK

EXHIBIT "A"

BID TABULATION FORM

For Construction of City Barn Building for Petal, Mississippi

Bids opened at 4:00 PM on Tuesday, October 24,2000, in Petal, Mississippi

	CONTRACTOR	CERT. OF RES. NO.		BASE BID	ALTERNATE BID	NO. OF DAYS	ACKNO ADDEN	WLEDGE DA
4				•			NO. 1	NO. 2
	CONSTRUCTION CO., INC	4855.	USF+G	\$ 126,973	\$ +996	56		V
A. 18	CONTRACTION CO.	03216	FIDA DEP. CO. OF MD-	\$ 120,746	\$ +564	120		V
1	JAYLYAN CO.	1847	FIR. + DCP.	\$ 131,500	\$+1800	180	V	/
	MAL ROBERTSON CONTRACTOR	10462		\$ 125,000	\$ +2300	120	V.	/
J. 16 15	CONTRACTORS, INC.	03334	FID. + DEP. CO. OF MD.	\$ 130,919	\$ +3160	160	· ·	
	HAK CONSTRUCTION CONSULTING SETVICES, INC.	10723	RLI INS Co.	\$159,645	\$ +580	\J0	. 1	~
	ACIN. META!	11241	RLE INS.Co.	\$ 128,800	\$ +1450	120	v	
	CONSTRUCTION, INC	08993	USF4G.	\$ 173,000	\$ +5700	-200	برا	
,	SABLANCA STRUCTION, INC.		FIDG DEP CO. OF MD	\$ 137,900	\$ 41700	140	~	
	CODSTRUCTION, INC.	11254	RLE INS.Co.	\$ 132,800	\$ +2500	110	<i>i</i> /	
,	KVC CONSTRUCTION	11942	F10. +GUH1. AUS GO.	\$ 116,200	\$ 41850 -	195	V	
	CONTRACTOR, INC.	04840	CHID CAS.	\$ 110,000	\$ 2200	120	<u> </u>	
	HARAGA DIAL	11158	ENDERTHY INS. CO.	\$ 115,000	\$ 2500	120	V	V
				s	\$	1		
				\$	\$			

APPARANT LOW BASE BID - DEWITT FALER CONTRACTOR, INC- 18110,000

APPARANT LOW BASE BID + ALTERNATE BID
DEWIT FALER CONTRACTOR, INC. - \$112,200

Samil K. Hemola.

Anchitect

EXHIBIT "A"

BID TABULATION FORM

For Construction of City Barn Building for Petal, Mississippi

Bids opened at 4:00 PM on Tuesday, October 24,2000, in Petal, Mississippi

CONTRACTOR	CERT. OI	BID	BASE BID	ALTERNATE	NO OF	ACKNO	OWLEDGE
	RES. NO	SECURITY	1	BID	DAYS	ADDE	
					1	NO. 1	NO. 2
Vewell Sull, VAN	03216	maryland	\$ 120,746	\$ + 5644	120	V	V
Mike Rozier Const.	4855	USFEC	\$126,973	\$+99500	56	V	L
TAY VAN Co.	1847		ľ	\$ 2,800	180	L	L
MACK Robertson	10462	USTEC	\$ 125.000	\$ 2,300	120	-	-
spay J Surrace	4 1	Maryland	\$ 138,919	\$ 3,160	160	Ÿ	~
ddison Const.	08993			\$ +5,700	200	. ~	-
ASA Blanca	01440	Maryland	\$ 137,900	\$ + 1,700	140	V	-
U.I Keys Const	11259	RLI INS	\$132.80:	\$+2,500	120	<u></u>	<i>-</i>
VC Const.	11942	Mareyland	\$116,800	s+ 1,850	175	V	
ewitt Faler	04840	OHio CAS	\$110,000	\$ 2,200	120	V	V
eid Medal	11241	RLI INS	\$128,800	\$+1,450	120	V	<u>_</u>
AK Const.	10723	RLITUS	\$159.645	s+580	150	V	~
1-burg Blog Cont.	11158	lyndon	\$ 15,000	\$+2,500	120	L	4
, ,			s	s	·		
		!:	5	s			
					 -		

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ORDINANCE NUMBER 2000(**) OF THE CITY OF PETAL, MISSISSIPPI

AN ORDINANCE ADOPTING THE 1998 INTERNATIONAL PROPERTY MAINTENANCE CODE, PROVIDING FOR ENFORCEMENT GUIDELINES AND PENALTIES, AND FOR RELATED PURPOSES AND REPEALING ORDINANCE NUMBER 2000.

BE IT ORDAINED BY, the Mayor and Board of Aldermen of the City of Petal, Mississippi: that the 1998 International Property Maintenance Code is adopted by the City of Petal, Mississippi, so as to insure the public health, safety and welfare insofar as they are affected by the continued occupancy and maintenance of structures and premises. Existing structures and premises that do not comply with these provisions shall be altered or repaired to provide a minimum level of health and safety as required in the 1998 International Property Maintenance Code.

SECTION I. To insure compliance with the provisions of 1998 International Property Maintenance Code, the following enforcement guidelines are established.

- All single-family rental houses shall be inspected when vacated to insure that they
 meet the minimum requirements and standards as set forth in the 1998
 International Property Maintenance Code.
- b. No property or structure that is residential shall be inspected more than once in any 12-month period due to the change of occupancy.
- c. The building inspector of the City of Petal, i.e., the code official, shall make all of the required inspections of the 1998 International Property Maintenance Code or said inspections may be performed by his designee (see Section 104.3 of said Code).
- d. No water service shall be granted to any single-family rental house until the code official has approved such application.
- e. Time may be given for repair and maintenance on any structure or premises after water service has been granted, provided that no threat to life or health exists.
- f. Records shall be kept and maintained per the requirements of Section 104.7 of the 1998 International Property Maintenance Code.
- g. The fees for inspections shall be \$35.00 for the 1st inspection and a follow-up if needed. If corrections are not in compliance, a \$25.00 fee will be imposed for each follow-up inspection.
 - a.) Exception- The City Counsel may exempt the fees on an inspection for the initial inspection and a follow-up. If not completed by follow-up, a fee will be charged.

SECTION II. For failure to comply with the terms and provisions of this Ordinance, a fine not exceeding \$500.00 may be imposed.

SECTION III. Ordinance Number 2000 is hereby repealed.

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EXHIBIT "B"

SECTION IV. The Mayor and Board of Aldermen of the City of Petal, finding that certain exigent and appropriate circumstances exist do declare this Ordinance to be in full force and effect immediately upon its passage.

The above and foregoing Ordinance, having been reduced to writing, and having been submitted section by section and then as a whole, the following vote was had.

As to Section I, Section II and Section III:

Alderman Hinton	AYE
Alderman Holbrook	AYE
Alderman Langford	NAY
Alderman Rowell	AYE
Alderman Scott	NAY

As to the Ordinance as a whole

AYE
AYE
NAY
AYE
NAY

THE ABOVE AND FOREGOING Ordinance having received the majority vote of the Aldermen, the same is hereby adopted on this, the 24th day of October, A.D., 2000.

JACK BAY, MAYOR

ATTEST:

PRISCILLA C. DANIEL

CITY CLERK

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EXHIBIT "C"

ORDINANCE NO. 2000 (98)

AN ORDINANCE REQUIRING CROSS CONNECTION CONTROL ON THE WATER SYSTEM OF THE CITY OF PETAL, MISSISSIPPI, AND FOR RELATED PURPOSES

SECTION 1. PURPOSE

As required by the Mississippi Safe Drinking Water Act and the regulations of the Mississippi State Department of Health, this cross connection Ordinance has been officially adopted by the Mayor and Board of Aldermen of the City of Petal, Mississippi, to protect the drinking water from possible contamination.

SECTION 2. DEFINITIONS

- (1) **Water System**: Whenever this term is used in this document it shall mean the City of Petal Water System.
- (2) Potable Water: Water that is acceptable for human consumption.
- (3) Non-Potable Water: Water not acceptable for human consumption or of unknown quality.
- (4) Cross Connection: Any arrangement of piping where a potable water line is connected to non-potable water; it may be a pipe-to-pipe connection where potable and non-potable water lines are directly connected, or a pipe-to-water connection where the potable water outlet is submerged in non-potable water. If the potable and non-potable source are separated by gate valves, check valves or devices other than the appropriate backflow preventer as outlined by this policy/change, a cross connection exists. By-pass arrangements, jumper connections, swivel or change over assemblies, or other temporary or permanent assemblies through which, or because of which, backflow may occur are considered to be cross connections.
- (4) **Backflow**: The reversal of normal flow direction where water flows from the intended point of delivery towards the supply.
- (5) **Back Pressure Backflow**: Backflow caused by a lower pressure in the potable supply than at the point of delivery.
- (6) **Back Siphonage Backflow**: Backflow caused by a negative pressure in the potable supply line.
- (7) **Health Hazard (High Hazard)**: Contamination with the potential to endanger the health and well being of the consumer.
- (8) **Non-Health Hazard, (Low Hazard)**: Contamination that will not endanger the health of the consumer, but does not meet established water quality standards for public water systems.

SECTION 3. BACKFLOW PREVENTION ASSEMBLY REQUIREMENT.

- 3.01 <u>Elimination and Protection of Cross Connections</u>. Cross connections occurring within the Water System shall be eliminated or protected with the appropriate backflow preventer. Cross connections are eliminated by establishing an air gap between the potable and non-potable sources. Cross connections are protected by installing the appropriate backflow preventer. It shall be the responsibility of the owner of the cross connection to eliminate the cross connection or protect the cross connection with a backflow preventer approved by the Water System.
- 3.02 <u>Connections to Sewer</u>. Direct connections, permanent or temporary, between the Water System and a sanitary or storm sewer are prohibited.

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EXHIBIT "C"

- **3.03** Home Wells. Connection to any source of water other than that provided by the Water System including home wells, is prohibited unless a backflow preventer approved by the Water System is installed.
- 3.04 <u>Approved Backflow Prevention Assemblies</u>. Only backflow prevention assemblies approved by the Mississippi State Department of Health shall be installed on this Water System to comply with this policy/ordinance.
- 3.05 Installation Requirements. Reduced pressure principle assemblies, double check valve assemblies, and pressure vacuum breakers shall be installed in a manner and location that provides adequate access for testing and repair of the assembly. Reduced pressure principle assemblies and double check valve assemblies shall not be subject to possible flooding. Reduced pressure principle assemblies and double check valve assemblies shall not be installed in a pit or enclosure below ground level.

SECTION 4. RESPONSIBILITY OF WATER SYSTEM

- 4.01 Surveys. An authorized agent of the Water System, utilizing written guidelines published by the Mississippi State Department of Health, shall conduct surveys and on-site visits as necessary to locate existing cross connections. Single family dwellings and multi-family dwellings designed to house no more than eight families shall not be included in this survey unless the officials of the Water System have reason to believe a cross connection exists. The survey of the Water System shall be completed by an individual approved by the Water System. Upon completion of this survey, the responsible official of the Water System shall certify to the Mississippi State Department of Health, on forms provided by the Department, that the required survey has been properly performed and completed in accordance with the written guidelines published by the Department.
- 4.02 Right of Entry. The Water System, acting through its authorized agent, shall have the right to enter any non-residential building, during reasonable hours, to inspect the plumbing system installed in any such building or premises provided prior notification of the inspection is given. The authorized agent shall first obtain consent of the owner to enter any single-family dwelling.
- 4.03 <u>Classification of Hazard.</u> Each cross connection found will be classified as High Hazard or Low Hazard by the authorized agent of the Water System. If a connection is found to be a high hazard cross connection, the owner of the connection shall be notified in writing within ten (10) days, that the cross correction must be eliminated or protected by the installation of a backflow preventer approved by the Water System within 90 days of notification. If the connection is found to be a low hazard cross connection, the owner of the connection shall be notified in writing within 10 days, that the correction shall be eliminated or protected by a backflow preventer approved by the Water System within one year of notification.
- 4.04 <u>Selecting the Appropriate Backflow Preventer</u>. It shall be the responsibility of the Water System, acting through its agent, to deter-mine the type of backflow preventer required at each cross connection and the location where the backflow preventer will be installed. The type of backflow preventer and the required installation location will be selected by the Water System utilizing Guidelines published by the Mississippi State Department of Health.
- 4.05 <u>Existing Backflow Preventers.</u> Any backflow prevention device or assembly installed on the Water System to protect the Water System against the possibility of backflow from a customer's water service prior to the adoption of this policy/ordinance shall be governed by this policy/ordinance Existing backflow preventers shall be inspected and tested within 90 days of identification.
- 4.06 Review of Meter Applications. The Water System, acting through its authorized agent, shall review all applications for new meters to deter-mine if a cross connection will be created. The Water System shall require the installation of an approved backflow preventer at all new connections where a cross connection will be created.

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EXHIBIT "C"

4.07	Inspections. The Water System, acting through its authorized agent, will
periodically	inspect any connection to the water system as deemed necessary to insure cross
connection	s have not been created. These inspections may be conducted without prior notice to
the custom	er

Record Keeping. The Water System shall maintain records of the type, size and location of each backflow preventer installed in the system, when each backflow preventer is due to be tested, and the results of each test- Records shall be maintained for five (5) years from date of test and inspection.

SECTION 5. TESTING OF BACKFLOW PREVENTION DEVICES

- **Tests Required.** Each reduced pressure principle backflow prevention assembly double check valve assembly, and pressure vacuum breaker installed on the Water System shall be tested after installation, after repairs of any kind, and annually. Any backflow preventer found to be non-functional shall be repaired and re-tested within 14 days of the initial test.
- **5.02** <u>Certified Testers</u>. Only backflow preventer testers certified by the Mississippi State Department Health shall test backflow preventers located in the Water System.
- **5.03** Notification. The Water System shall notify the owner of each backflow preventer 60 days prior to the date that the backflow preventer is scheduled to be tested.

SECTION 6. VIOLATIONS AND PENALTIES

- **Refusal of Inspection.** If the owner refuses to let the authorized agent of the Water System perform the necessary inspections to determine if a cross connection exists, the Water System shall require that a reduced pressure principle backflow prevention assembly be installed at that service connection.
- 6.02 <u>Maintaining a Cross Connection.</u> If the owner, after having been informed that a cross connection exists at his property, refuses to eliminate or protect the cross connection through the use of the appropriate backflow preventer, water service to the connection shall be terminated until such time as the owner complies with Mississippi State Department of Health regulations.

The above and foregoing ordinance, having been reduced to writing, and presented to the Mayor and Board of Aldermen, section by section, and then as a whole, with the following results: for the adoption and approval of the Ordinance, section, by section, motion was made by Alderman HOLBROOK and seconded by Alderman SCOTT , with the following vote: Alderman Hinton-AYE Alderman Holbrook- AYE Alderman Langford- AYE Alderman Rowell-AYE Alderman Scott-AYE For the passage, adoption, and approval of the Ordinance as a whole: for the adoption of the Ordinance of a whole, motion was made by Alderman HOLBROOK and seconded by SCOTT Alderman ___, with the following vote: Alderman Hinton-AYE Alderman Holbrook-AYE

Alderman Langford-

Alderman Rowell-

Alderman Scott-

AYE

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EXHIBIT "C"

The above and foregoing Ordinance having been approved and adopted, first section by section, and then as a whole, the Ordinance was duly adopted and approved by the Mayor and Board of Aldermen on the City of Petal, Mississippi, on this, the Aldermen of Catalana, A.D., 2000.

JACK OF

(SEAL)

ATTEST:

PRISCILLA C. DANIEL

CITY CLERK

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EXHIBIT "D"

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The selected Administrator shall assist the City and its agents in the application preparation and subsequent program administration including management accounting, required reports to HUD and the State, implementation of applicable State and Federal laws, regulations, and requirements, establishment and maintenance of filing system, and serve as liaison between the City and State.

JIMMY G. GOURAS

- URBAN PLANNING CONSULTANTS, INC. -

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EXHIBIT "D"

COST						
If the application for the CDBG project is approved, an application preparation fee will be included as a part of the grant. The application preparation fee will be paid from the grant if the project is funded. If the project is not funded, then there will be no charge for application preparation.						
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EXHIBIT "D"

PROJECT UNDERSTANDING

Professional Engineering Services
Drainage Improvement Project
2001 CDBG Public Facilities and Economic Development Grants
Petal, Mississippi
October 24, 2000

PROJECT DESCRIPTION: Based on the information provided, it is our understanding that the proposed project will involve the planning, surveying, design and construction contract administration required to facilitate the construction of drainage improvements in Petal, Mississippi, under the referenced grants.

SCOPE OF ENGINEERING SERVICES: Based on the information provided, it is our understanding that the scope of engineering services will be generally as follows:

- Preparation of preliminary plans, maps and cost estimates for use in assembly of the grant application.
- 2. Preparation of plans and specifications for proposed project;
- 3. Preparation and distribution of the contract documents in accordance with CDBG guidelines;
- 4. Preparation of advertisements for bids for proposed improvements;
- 5. Assistance in the receipt and evaluation of bids, and recommendation of contract award;
- 6. Assistance in requesting Contractor eligibility clearance from the State;
- Sending notification of contract award to state/federal agencies;
- 8. Conducting pre-construction conference with the contractor, staff representatives and project administrator, including preparation of minutes;
- 9. Conducting on-site employee interviews during construction;
- 10. Providing work-in-progress construction review of improvements and providing periodic reports to the City;
- 11. Advising the City Board and the Project Administrator on payment of periodic contractor pay requests;

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EXHIBIT "D"

- 12. Conducting a final inspection of the completed improvements;
- 13. Assisting in close-out of the construction contract, and
- 14. Preparation of record drawings of the completed improvements.

PROPOSAL RANKING CRITERIA: Based on the information provided, it is our understanding that the proposals will be evaluated by and ranked on the following parameters:

- 1. Qualifications Information on the knowledge and technical expertise in this and similar projects (40 points).
- 2. Experience Information regarding the experience with similar Community Development Block Grant projects (40 points).
- 3. Capacity for Performance Identifying the capacity for performance to perform required services in a timely manner, given current workload and staff (20 points).

EXHIBIT "D"

A. ENGINEERING PLAN

- 1. The Engineer will meet with representatives of City prior to the initiation of the project to discuss the engineering and planning methodology, extent of evaluation and recommendations, and the expected results.
- 2. The Engineer will develop, in consultation with the representatives of the City, an adequate methodology to evaluate the existing water and sewer systems.
- The Engineer will analyze the information obtained through the evaluation methodology above; compare the findings with previous maps, plans, or reports concerning the project area; and prepare recommendations to improve the identified infrastructure to existing City's standards.
- 4. The Engineer will provide a comprehensive written summary of its findings and recommendations as well as depicting on maps any required information. The scale of the map shall be determined through consultation with representatives of the City.
- 5. The Engineer will upon authorization of the City, prepare detailed plans and specifications for the project. The Engineer will assist in bidding and bid tabulation.
 The Engineer will provide periodic inspection of the project.
- 6. The cost of these proposed services shall be a lump sum amount and will be negotiated between the Town and the Engineer as part of the selection process. All costs will be in accordance with all pertinent local, state and federal regulations.
- 7. The Engineer shall work with the Administrator of the Project to insure all records and files meet current CDBG, State and/or Federal requirements.
- 8. The Engineer shall work with the Administrator of the Project to insure that all necessary Federal and/or State regulations are met during the bid process, including the specifications.
- 9. The Engineer shall work with the Administrator of the Project to obtain all necessary permits, if any, and State or Federal Agency approvals, if necessary.

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EXHIBIT "D"

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