BE IT REMEMBERED THAT THERE WAS BEGUN AND HELD THE REGULAR MEETING OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI ON NOVEMBER 15, 2005 AT 7:00 P.M. IN THE BOARDROOM OF SAID CITY.

THOSE PRESENT

MAYOR CARL SCOTT

**CITY ATTORNEY** 

THOMAS W TYNER

**ALDERMEN** 

DAVID CLAYTON KAY FAIRLEY JAMES MOORE STEVE STRINGER LIESA WEAVER

**OTHERS** 

WAYNE/BETH ISHEE WAYNE SCARBOROUGH

WILLIE HINTON BRENDA SHOOK STEVE BUSH KEN TEMPLE JAY COOLEY AND MANY MORE

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

THE INVOCATION WAS OFFERED BY REV JOHN SMITH

THE PLEDGE OF ALLEGIANCE WAS RECITED.

WHEREAS, MAYOR SCOTT PRESENTED THE AGENDA WITH THE FOLLOWING CHANGES:

VII. BIDS & QUOTES

- 4. REQUEST TO ACCEPT THE PROPOSAL FROM MISSISSIPPI POWER ON ENERGY MANAGEMENT SERVICE
- 5. REQUEST TO ACCEPT BIDS ON THE FOLLOWING:
  - NEW MOTORGRADER

\$179,983.00

- 2. NEW TRACK TYPE TRACTOR \$100,296.00
  - NEW EXCAVATOR

\$120,929.00

- IX. GENERAL BUSINESS
  - 5. OMIT
  - 20. REQUEST TO APPOINT SHOWS, DEARMAN & WAITS, INC TO BE DESIGN PROJECT
- XI. ORDERS & ORDINANCES
  - 3. OMIT
  - 14. REQUEST TO AMEND ORDINANCE 1982(54-A3) ALCOHOLIC BEVERAGES
  - 15. REQUEST TO ADVERTISE FOR BIDS ON THE FOLLOWING:
    - 1. NEW SKID STEEL CAT 277B OR EQUIVALENT
    - 2. NEW 25-TON SLANT NECK LOW BOY
    - 3. NEW HIGH COMPACTION REAR LOADER COLLECTION VEHICLE INCLUDING CHASIS 25 CUBIC YARD OR GREATER
    - 4. USED 1998 OR NEWER TRUCK TRACTOR W/FIFTH WHEEL, TANDEM AXLE, MIN WHEELBASE 157" DAY CAB

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE AGENDA WITH THE FOREGOING AMENDMENTS. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE MINUTES OF THE REGULAR MEETING OF NOVEMBER 1, 2005

THEREUPON, ALDERMAN CLAYTON MADE A MOTION THAT THE MINUTES OF THE REGULAR MEETING OF NOVEMBER 1, 2005 BE ADOPTED AS WRITTEN. ALDERMAN FAIRLEY SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

### THOSE PRESENT AND VOTING "NAY"

#### NONE

## WHEREAS MAYOR SCOTT CALLED FOR PUBLIC COMMENT

JAY COOLEY ADDRESSED THE MAYOR AND BOARD OF ALDERMEN ABOUT THE NEW RENTAL ORDINANCE. MR COOLEY DOES NOT THINK THAT THE LANDLORDS SHOULD HAVE TO PAY THIS FEE DUE TO OTHERS THAT WON'T FIX UP THEIR RENTAL PROPERTY.

BETH ISHEE ADDRESSED THE MAYOR AND BOARD OF ALDERMEN ABOUT THE NEW RENTAL ORDINANCE. MRS ISHEE'S CONCERN IS THAT NOW THE LANDLORDS WILL HAVE TO GO UP ON RENT FOR THESE PEOPLE, WHICH MOST OF THEM ARE ON A FIXED INCOME. ALSO, THAT THE LANDLORDS WILL HAVE TO WAIT TOO LONG BEFORE THEY CAN GET AN INSPECTION, WHICH WILL DELAY THEM FROM GETTING IT RENTED OUT.

WHEREAS, MAYOR SCOTT PRESENTED QUOTES ON A BURSTER FOR THE WATER DEPARTMENT

## SEE EXHIBIT "A"

### **QUOTES**

THEREUPON, ALDERMAN MOORE MADE A MOTION TO ACCEPT THE QUOTE FROM PREMIER SYSTEMS IN THE AMOUNT OF \$4,240.00. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON
ALDERMAN KAY FAIRLEY
ALDERMAN JAMES MOORE
ALDERMAN STEVE STRINGER
ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE PROPOSAL FOR THE FINANCING OF A NEGOTIABLE NOTE IN AMOUNT OF \$48,240.00 FROM TRUSTMARK

## SEE EXHIBIT "B"

## **NEGOTIABLE NOTE**

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO AUTHORIZE THE CITY CLERK TO ACCEPT THE PROPOSAL FOR THE FINANCING OF A NEGOTIABLE NOTE IN THE AMOUNT OF \$48,240.00. ALDERMAN MOORE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

## WHEREAS, MAYOR SCOTT PRESENTED QUOTES FOR GARBAGE CARTS

## SEE EXHIBIT "C"

## **QUOTES**

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ACCEPT THE QUOTE FROM CASCADE ENGINEERING IN THE AMOUNT OF \$26,928.80 FOR 96-GALLON CONTAINERS FOR THE NEWLY ANNEXED AREA. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

### **NONE**

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ACCEPT THE PROPOSAL FROM MISSISSIPPI POWER ON ENERGY MANAGEMENT SERVICE.

### SEE EXHIBIT "D"

### MISSISSIPPI POWER

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE FOREGOING PROJECT WITH MISSISSIPPI POWER ON ENERGY MANAGEMENT SERVICE. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ALLOW MISSISSIPPI POWER TO GIVE THE CITY THE BEST QUOTES ON LIGHTING OF THE BALLPARK FIELDS.

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO AUTHORIZE MISSISSIPPI POWER TO GIVE THE CITY THE BEST QUOTES ON LIGHTING OF THE BALLPARK FIELDS. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ACCEPT THE BIDS ON THE FOLLOWING:

SEE EXHIBIT "E"

BIDS NEW MOTORGRADER NEW TRACK TYPE TRACTOR NEW EXCAVATOR

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO ACCEPT THE FOREGOING BIDS FROM PUCKETT FOR THE EQUIPMENT. ALDERMAN CLAYTON SECONDED THE MOTION.

### THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON
ALDERMAN KAY FAIRLEY
ALDERMAN JAMES MOORE
ALDERMAN STEVE STRINGER
ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO CANCEL THE IRREVOCABLE LETTER OF CREDIT FOR DEER RUN SUBDIVISION

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO CANCEL THE IRREVOCABLE LETTER OF CREDIT FOR DEER RUN SUBDIVISION. ALDERMAN FAIRLEY SECONDED THE MOTION.

### THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

### THOSE PRESENT AND VOTING "NAY"

### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM THE PLANNING COMMISSION TO PAY ALL MEMBERS \$35.00 PER SESSION, PER MEETING

DIED, DUE TO LACK OF A MOTION.

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ACCEPT THE PLANNING COMMISSION RECOMMENDATION TO REZONE PROPERTY LOCATED AT 114 W  $5^{\rm TH}$  AVENUE.

## SEE EXHIBIT "F"

## **ORDINANCE 1979(42-A173)**

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE AMENDING THE CITY OF PETAL'S ZONING ORDINANCE. ALDERMAN CLAYTON SECONDED THE MOTION.

## THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FOR A ZONING HEARING TO BE SET FOR H & L RENTALS, LLC TO BE REZONED FROM C-1 TO C-2.

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO SET THE ZONING HEARING FOR NOVEMBER 29, 2005 AT 7:00 P.M. FOR H & L RENTALS, LLC PROPERTY LOCATED AT 1227, 1229, 1231, AND 1233 HWY 42 TO REZONE FROM C-1 TO C-2. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

**ALDERMAN DAVID CLAYTON** 

ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM COMCAST CABLE TO PROVIDE INTERNET SERVICE TO CITY HALL, POLICE DEPARTMENT, FIRE DEPARTMENT AND RECREATION DEPARTMENT AT A COST OF \$42.95 PER LINE.

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO AUTHORIZE THE CITY CLERK TO CONTRACT WITH COMCAST CABLE TO INSTALL INTERNET SERVICE TO CITY HALL, POLICE DEPARTMENT, FIRE DEPARTMENT AND RECREATION DEPARTMENT. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO RESCIND THE ORDER HIRING LYNN DUNN IN THE STREET DEPARTMENT.

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO RESCIND THE ORDER HIRING LYNN DUNN IN THE STREET DEPARTMENT. ALDERMAN FAIRLEY SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED ESTIMATE #5 FROM JAY VAN IN AMOUNT OF \$89,406.00 FOR CONSTRUCTION WORK ON THE FIRE STATION

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO AUTHORIZE THE CITY CLERK TO PAY JAY VAN IN AMOUNT OF \$89,406.00 FOR CONSTRUCTION WORK ON FIRE STATION #3. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED INVOICE #306 FROM GRIFFIN ARCHITECTURE IN AMOUNT OF \$874.50 FOR DESIGN SERVICE FOR FIRE STATION #3

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO AUTHORIZE THE CITY CLERK TO PAY GRIFFIN ARCHITECTURE INVOICE #306 IN THE AMOUNT OF \$874.50 FOR DESIGN SERVICE OF FIRE STATION #3. ALDERMAN FAIRLEY SECONDED THE MOTION.

### THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM SANITATION DEPARTMENT DALE NUTTING, TO TRANSFER THE 1997 FORD F250, VIN#33073 FROM THE STREET DEPARTMENT TO THE SANITATION DEPARTMENT.

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO AUTHORIZE THE CITY CLERK TO TRANSFER THE 1997 FORD F250, VIN #33073 FROM THE STREET DEPARTMENT TO THE SANITATION DEPARTMENT. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

#### NONE

## WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING PROOF OF PUBLICATION:

I. ORDINANCE 1982(54-A2)

THEREUPON, ALDERMAN MOORE MADE A MOTION THAT THE FOREGOING BE ACCEPTED AND FILED. ALDERMAN FAIRLEY SECONDED THE MOTION.

## THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ADVERTISE FOR BANK BIDS FOR A TWO-YEAR TERM FROM JANUARY 2006 TO JANUARY 2008.

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO ADVERTISE FOR BANK BIDS FOR TWO-YEAR TERM FROM JANUARY 2006 TO JANUARY 2008. ALDERMAN CLAYTON SECONDED THE MOTION.

## THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO PURCHASE A VEHICLE FOR THE INVESTIGATIVE DIVISION IN THE POLICE DEPARTMENT.

THEREUPON, ALDERMAN WEAVER MADE A MOTION TO PURCHASE A 1996 LINCOLN CONTINENTAL FROM PERRY AUTO SALES IN THE AMOUNT OF \$3,499.99. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

### THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM POLICE CHIEF LEE SHELBOURN TO CANCEL THE WARRANTY COVERAGE OF NCIC MACHINE THROUGH DATAMAXX.

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO CANCEL THE WARRANTY COVERAGE OF NCIC MACHINE THROUGHT DATAMAXX EFFECTIVE IMMEDIATELY. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON
ALDERMAN KAY FAIRLEY
ALDERMAN JAMES MOORE
ALDERMAN STEVE STRINGER
ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED THE PRIVILEGE LICENSE REPORT FOR THE MONTH OF OCTOBER 2005

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ACCEPT THE PRIVILEGE LICENSE REPORT FOR THE MONTH OF OCTOBER 2005. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE REVENUE AND EXPENDITURE REPORT FOR THE MONTH OF OCTOBER 2005

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO ACCEPT THE REVENUE AND EXPENDITURE REPORT FOR THE MONTH OF OCTOBER 2005. ALDERMAN FAIRLEY SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM FIRE CHIEF RICHARD BRYANT TO ACCEPT DONATION FROM MANCHESTER FIRE DEPARTMENT IN AMOUNT OF \$706.25.

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ACCEPT THE DONATION FROM MANCHESTER FIRE DEPARTMENT IN THE AMOUNT OF \$706.25. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

### THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM MAJOR SHAWN ELLIS FOR MELISSA HARVEY TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO AUTHORIZE MELISSA HARVEY TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM MAJOR SHAWN ELLIS FOR ROSS KINSEY TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO AUTHORIZE ROSS KINSEY TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM MAJOR SHAWN ELLIS FOR JOSHUA SULLIVAN TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO AUTHORIZE JOSHUA SULLIVAN TO ATTEND THE APCO BASIC CERTIFICATION COURSE ON JANUARY 23-27, 2006 AT JONES COUNTY E.O.C. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDINANCE

SEE EXHIBIT "G"

ORDINANCE 2005(4)

THEREUPON, ALDERMAN MOORE MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDINANCE

SEE EXHIBIT "H"

ORDINANCE 1979(42-A171)

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDINANCE

SEE EXHIBIT "I"

**ORDINANCE 2005(5)** 

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN MOORE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDINANCE

SEE EXHIBIT "J"

ORDINANCE 2005(6)

THEREUPON, ALDERMAN MOORE MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDINANCE

SEE EXHIBIT "K"

**ORDINANCE 2005(7)** 

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM SANITATION SUPERVISOR DALE NUTTING TO INCREASE THE PAY OF STEVE THURMAN

DIED DUE TO A LACK OF A MOTION.

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM SANITATION SUPERVISOR DALE NUTTING TO INCREASE THE PAY OF B. J. WILSON

DIED DUE TO A LACK OF A MOTION.

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM SANITATION SUPERVISOR DALE NUTTING TO INCREASE THE PAY OF BILLY RUSSELL

DIED DUE TO A LACK OF A MOTION.

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDER TRANSFERING CARLA BOUNDS FROM THE METRO DIVISION TO THE INVESTIGATION DIVISION.

**ORDER** 

WHEREAS, THE MAYOR AND BOARD OF ALDERMEN
OF THE CITY OF PETAL, MISSISSIPPI DO HEREBY
DEEM IT NECESSARY TO HIRE AN INVESTIGATOR, IT IS HEREBY
ORDERED THAT CARLA BOUNDS BE TRANSFERRED FROM THE
METRO DIVISION TO THE INVESTIGATIVE DIVISION.
EFFECTIVE NOVEMBER 11, 2005 SO ORDERED ON THIS
THE 15<sup>TH</sup> DAY OF NOVEMBER 2005.

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE FOREGOING ORDER. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

#### NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDER DEMOTING SGT DANIEL BENOIT.

### ORDER

WHEREAS, THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI DO HEREBY DEEM IT NECESSARY TO DEMOTE SGT DANIEL BENOIT TO 1<sup>ST</sup> CLASS PATROLMAN, IT IS HEREBY ORDERED THAT DANIEL BENOIT BE DEMOTED TO 1<sup>ST</sup> CLASS EFFECTIVE NOVEMBER 11, 2005, SO ORDERED ON THIS THE 15<sup>TH</sup> DAY OF NOVEMBER 2005.

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE FOREGOING ORDER. ALDERMAN FAIRLEY SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

### NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDER TRANSFERING DANIEL BENOIT TO THE METRO DIVISION.

### ORDER

WHEREAS, THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI DO HEREBY DEEM IT NECESSARY TO TO FILL A POSITION IN THE METRO DIVISION, IT IS HEREBY ORDERED THAT DANIEL BENOIT BE TRANSFERRED TO METRO EFFECTIVE NOVEMBER 11, 2005, SO ORDERED ON THIS THE 15TH DAY OF NOVEMBER 2005.

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADOPT THE FOREGOING ORDER. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON
ALDERMAN KAY FAIRLEY
ALDERMAN JAMES MOORE
ALDERMAN STEVE STRINGER
ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING ORDER PROMOTING HARRIS TAPP TO SERGEANT.

## **ORDER**

WHEREAS, THE MAYOR AND BOARD OF ALDERMEN
OF THE CITY OF PETAL, MISSISSIPPI DO HEREBY
DEEM IT NECESSARY TO FILL THE POSITION OF SGT
IT IS HEREBY ORDERED THAT HARRIS TAPP BE
PROMOTED TO SGT EFFECTIVE NOVEMBER 11, 2005,
SO ORDERED ON THIS THE 15<sup>TH</sup> DAY OF NOVEMBER 2005.

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADOPT THE FOREGOING ORDER. ALDERMAN CLAYTON SECONDED THE MOTION.

### THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE FOLLOWING AMENDING ORDINANCE 1982(54-A3)

SEE EXHIBIT "L"

**ORDINANCE 1982 (54-A3)** 

THEREUPON, ALDERMAN MOORE MADE A MOTION TO ADOPT THE FOREGOING ORDINANCE. ALDERMAN FAIRLEY SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

### THOSE PRESENT AND VOTING "NAY"

### NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO ADVERTISE FOR BIDS ON THE FOLLOWING:

- 1. NEW SKID STEEL CAT 277B OR EQUILAVENT
- 2. NW 25-TON SLANT NECK LOW BOY
- 3. NEW HIGH COMPACTION REAR LOADER COLLECTION VEHICLE INCLUDING CHASSIS 25 CUBIC YARD OR GREATER
- 4. USED 1998 OR NEWER TRUCK TRACTOR W/FIFTH WHEEL, TANDEM AXLE, MIN WHEELBASE 157" DAY CAB

THERUEPON, ALDERMAN MOORE MADE A MOTION TO AUTHORIZE THE CITY CLERK TO ADVERTISE FOR BIDS ON THE FOREGOING. ALDERMAN FAIRLEY SECONDED THE MOTION.

## THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

## NONE

WHEREAS, MAYOR SCOTT PRESENTED THE HOLIDAYS AS PROCLAIMED BY THE GOVERNOR'S OFFICE.

SEE EXHIBIT "M"

STATE OF MISSISSIPPI CHRISTMAS HOLIDAYS

FRIDAY MONDAY **DECEMBER 23, 2005 DECEMBER 26, 2005** 

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ADOPT THE FOREGOING DAYS AS HOLIDAYS FOR THE ELIGIBLE CITY EMPLOYEES. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED THE HOLIDAYS AS PROCLAIMED FROM THE STATE OF MISSISSIPPI GOVERNOR'S OFFICE.

SEE EXHIBIT "N"

STATE OF MISSISSIPPI NEW YEARS

MONDAY JANUARY 2, 2006

THEREUPON, ALDERMAN MOORE MADE A MOTION TO ADOPT THE FOREGOING DAYS AS HOLIDAYS FOR THE ELIGIBLE CITY EMPLOYEES. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST TO GO INTO EXECUTIVE SESSION TO DISCUSS LITIGATION.

THEREUPON, ALDERMAN CLAYTON MADE A MOTION TO CLEAR THE ROOM TO DETERMINE IF AN EXECUTIVE SESSION IS REQUIRED. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

MAYOR SCOTT REOPENED THE MEETING.

THEREUPON, ALDERMAN STRINGER MADE A MOTION TO ENTER INTO AN EXECUTIVE SESSION TO DISCUSS LITIGATIONS. ALDERMAN WEAVER SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

## THOSE PRESENT AND VOTING "NAY"

NONE

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADJOURN THE EXECUTIVE SESSION. ALDERMAN MOORE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

**NONE** 

NO OFFICIAL ACTION WAS TAKEN DURING THE EXECUTIVE SESSION.

WHEREAS, MAYOR SCOTT PRESENTED A REQUEST FROM SHOWS, DEARMAN & WAITS, INC FOR THE PROJECT DESIGN

SEE EXHIBIT "O"

SHOWS, DEARMAN & WAITS, INC

THEREUPON, ALDERMAN MOORE MADE A MOTION TO APPOINT SHOWS, DEARMAN & WAITS, INC TO BE PROJECT DESIGNER. ALDERMAN CLAYTON SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

THEREUPON, ALDERMAN FAIRLEY MADE A MOTION TO ADJOURN. ALDERMAN MOORE SECONDED THE MOTION.

THOSE PRESENT AND VOTING "AYE"

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

THOSE PRESENT AND VOTING "NAY"

NONE

THEREBEING NO FURTHER BUSINESS, THE REGULAR MEETING OF THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI WAS ADJOURNED ON THIS THE 15<sup>TH</sup> DAY OF NOVEMBER 2005.

(SEAL)

CARL SCOTT

attesp:

JEAN ISHEE CITY CLERK

OFFIGE EQUIPMENT QUOTATION  PREMIER  Sporture  200 A Christopher Co- Ridgalent, MS 391: States (201) 805-65: Benfon 1-900-365-87: Fee (201) 805-65: Fee (201) 805-65:	11-1-05
TO: Stack WALTER WOODSHIP WWW.creminersystems-real Porty OF PETAL	205
MINUTE BOOK 25	
Title C O.C. A	Fax To: Stacy Wallers Fig GOI-545-485
Company Mans (Le st Sth Ave. Detal MS 39465 EXHIBIT "A"	city of Actal, MS
Advasa City State 20 Code	
	From . Tim Steele
We are pleased to submit the following recommendation for increasing efficiency and productivity within your organization.	From . Tim Stocke ServiceLynd.
1190 De la Tropia	office 90+834-3751
MODEL: WEines Seadorstee,	Fix 775-256-8146
MODEL: Inmes + Treater	1775 778 778 778 778 778 778 778 778 778
	. 0 1
SUB-TOTAL 8 4,2 40.00 TAX 9 296.60	Price Quote From DerviceLACK
TOTAL COST 9 4,536.80	
	Formax FOSOO Mater Outy Buston
	with Trader Feed and No Stand
MO control of MASSANAM	#4450
อีกทางพาวนะสุริส วัดนีที่สิ่y lease the equipment to gain possible tax advantages and other cash savings oppor- tunities	
3 year lease for \$per month	Formax FOSTO - Heavy Daty Ruster with Trade Foodand Stand
(Other) per month	1779C
OPTION 2. PURCHASE. Balence due upon installetion.	7473
<del></del>	Martin/ Yell 63757 Heavy Outs Burston
	with Tacker feed + Stand
Model 9 per month, first year 9 thereafter.	H 14650.
Metric Resolver Model sper month, first year sthereafter.	used-Price \$6500
SERVICE AGREEMENT All equipment is guaranteed for 90 days,	These Ricer Do not Include Shipping
After this 90 days you will want a Service Agreement which is evaluable for s. 425.60 per year.	<u>Charges</u>
All prices will be honored for 30 days from date of quotation.	i FAUL Question Place all
Thank you for considering Premier Systems Equipment. The necessary investment will be quickly repetle in seeings to be obtained.	The way consequent them the
0 \ 0 \ 11	901-834-375]
Sales Representative las 4 Carta Date of Question 1/-/- 15	<u> </u>
White (Customer) Yullow (Clinick Cilica) (FD) (Customer) Pink (Spine Person)	
DU-1-2005 TUE 05:11PM ID: PAGE:1 NOV-1-2005 TUE 03	SEPM ID: PAGE: 1

## **EXHIBIT "B"**



November 8, 2005

Petal Board of Aldermen City Hall 119 W. 8<sup>th</sup> Avenue Petal, MS 39465

## Dear Ladies and Gentlemen:

Trustmark National Bank is please to submit is proposal for the financing of a negotiable note(s) in the amount of \$48,240.00 for the city of Petal, Mississippi. Financing \$48,240.00 over five (5) years Trustmark would offer an interest rate of 4.18%. Our bid is further subject to the following terms and conditions:

- 1. AUTHORITY: The Lease and other documentation will be authorized and entered into in accordance with State Law. Further, this transaction must be designated by a resolution or order of the Board as a "qualified tax exempt obligation: pursuant to Section 265 of the Internal Revenue Code.
- 2. DOCUMENTATION: Trustmark will provide the City with all documentation needed to undertake this transaction at no cost to the City. The City, through its Board of Aldermen (the "Board") agrees to enter into such documentation, pending Board and Board attorney approval. The City will also file an IRS Form 803-G in a timely manner and provide a copy to Trustmark after the closing of this financing.
- 3. FUNDING DATE AND EXPIRATION: Our commitment to fund this lease at the rate indicated herein will expire at midnight, December 8, 2005 unless accepted prior thereto by the City or extended agreement between Trustmark and the City.

We hope this information is to the City's satisfaction. Should any questions arise, please do not hesitate to contact me.

Trustmark National

Michael Slay, A

CITY OF PETAL CASCADE MINUTE BOOK 25

207

EXHIBIT "C" Mr. Carl Scott
CITY OF PETAL, MS

E-mailed: cscott@cityofpetal.com

RE: Quote - 96-gation containers: Petal, MS

On behalf of Cascade Engineering, I am pleased to offer the City of Petal pricing on 98-gallon contains the City of 98-gallon contains the 98-gallon contains the City of 98-gallon contains the

QUANTITY	DESCRIPTION	UNIT	TOTAL PRICE
1,044 (two truckloads - 522 per TL)	96-galion universal containers Green #4400-5184 / No Logo	\$47.90	\$60,007.80
1.044	Freight per cert	\$3.69	\$3,852.36

Freight is F.O.B. Petal, MS and is inclusive of green coloring and serial numbering. Pricing is exclusive of sales tax (if applicable). I reviewed the manufacturing achesius and would be able to work you in the schedule next week. Shipment would occur within 5-10 days maximum after receipt of orders. I can work with you to speed up the shipment schedule if need be. I understand your current demands and will be more than happy to accommodate you.

Please feel tree to contact me at (336) 214-3549 should you have any questions or need additional information. Thanks in advance for contacting Cascade for your container needs. I have also attached terrature for your review, We appreciate the opportunity to work with you and I look forward to hearing from you soon.

Chanco M. Cydu-Shannon Homer, Southeast Region Cascade Eviolinestenia Mobile – (338) 214-3549 Office – (339) 228-8187 Fax – (601) 760-7412 E-mail – gazandoomin@acl.com

P.O. # 63938

THE EXEMPT & 801-160-1412

4961 379 Street SE + Grand Repids, Michigan 49612 Customer Service - (800) 968-2278 • Fax - (801) 790-7412

November 2, 2005

City of Petal P.O. Box 564 Petal, MS 39465 Attn: Mayor Carl Scott

Dear Mayor Scott,

It is my understanding that the services of Enviro to remove residential garbage from the City of Petal has been terminated. If this is true, garbage on City Right of Way will accumulate my professional opinion as City Engineer and Public Works advisor that such a situation hazard to the health of Petal citizens. Therefore, it is my recommendation you take the ediate action to remove this potential health hazard.

Should you have any questions or comments, please do not hesitate to contact me. With kindest regards, I remain

MTW/II

Enclosure

2005 2:12PM CHECHDE ENGINEERING

330-660-4/33

FAXED

CASCADE

RE: Quote ~ 3,132 96-gallon containers: Petal, MS

On behalf of Cascade Engineering, I am pleased to offer the City of Petal pricing on 96-gation containers. Pricing is valid for thirty days and feeight is detailed separately.

QUANTITY	DESCRIPTION	UNIT	TOTAL PRICE
3,132 (eix truckloads - 522 per 71.)	96-gallon universal containers Green #4400-5184 / City Logo	\$47.90	\$150,022.80
3 132	Freight per cart	\$3.69	\$11,557.08

Freight is F.O.B. Petal, MS and is inclusive of green coloring, custom hot-stamping on carts aidea and serial numbering. Pricing is exclusive of sales tax (if applicable). If you could forward the City logo to me, I can have our art department work on the graphics for your approval. A fax or e-mail is fine: Fax - 801-760-7412 or e-mail - cascadecarts@aol.com.

Please feel free to contact me at (336) 214-3549 should you have any quastions or need additional information. Thank you for your recent order and the opportunity to meet your container needs.

France M. Spor Shannon Homer, Southeast Regional Sales Manager Cascabe Eveluerative Mobile ~ (336) 214-3549
Office ~ (336) 228-8187
Fax ~ (9(1)) 780-7412
Famil ~ cascadingstefacts

4950 37\* Street St. • Grand Rapide, Micrigen 49512 January Spreice ~ (809) 968-2278 • Fax ~ (801) 780-7412

108 Mason Street Laure: Mississippi 39440-4448 Te: 601 426 4827

MISSISSIPPI A

December 12, 2005

City of Petal Petal, MS

Attention: Major Carl Scott and City Board of Alde

Regarding: Lighting Upgrade & Improvement at City Baseball Park

As you are fully aware, Hurricene Katrina contributed to the decision that was made to take down the existing lights and poles at your City baseball park. The problem at hand is that Petal High School plays baseball on one of the three fields. Your Board voted for Mississippi Power Company – Business and Industry Services Group to prepare a proposal of replacing and upgrading the ball field poles, lights, and electrical. We will be able to perform the project under the scope of the Raquest for Qualifications that the City accepted our company under, as your Qualified Energy Services Provider.

Mississippi Power will be able to be the primary contractor, since this will be consider an energy efficiency project as well as an emergency response to damage caused by Hurricane Katrina. If Mississippi Power is selected to be the primary contractor, we will manage the project in two phases as previously discussed with the City Administration. Both phases will work simultaneously for efficiency of time. We recommend an electrical upgrade phase to include weather-proof panels, along with the installation of lights and poles. After getting cost comparison for each of these phases, Palmer Electric proposed the best price for the electrical upgrade (gentels) and Lot's Electric proposed the best price for the installation of poles and lights (includes associated electrical), along with parking lot lights.

After reviewing different installation options, Mississippi Power recommends a system that has integral ballast and cross-arms. This system seemed to more economical but gave the City the benefit of concrete poles and new metal halide light fittates. This complete upgrade will cost the City \$547,500. It will be financed / leased on a low governmental interest rate of approximately 5.7%. The term can be up to 7-years with no penalty of early payment. Your approximate monthly installment amount will be \$7,919.68 which will be placed on your power bill as a line item.

CITY OF PETAL

The City of Petal should see an over-all increase Officinency of 71%. This

MINUTE BOOK 25 results in 66 lumens per watt for the old lighting system in comparison to 113 lumens per

watt for the new lighting system (47 lumens per watt gained). The existing lighting

system had reached its useful life which is projected to be 20 to 25 years. Also, the City

will not have to do any significant maintenance for at least 10 years other than change

between the ballasts and lamps. The old wood poles deteriorate over time and the existing light

fixtures have a potential problem of losing aim and require more service which equates

into cost for the City. The concrete poles and metal cross-arms last a great deal longer.

The old system could only product 30 foot-candle power in the basebill infield and 20

foot-candle power in the outfield. With the new system, you will enjoy 50 foot-candle

power with the infield and 30 foot-candle power on the outfield. The softball field will

have an improved lighting level of 30 foot-candle power included to 20 out-field.

We recommend at the start of each baseball season of employing an electrical contractor with a bucket truck that can reach to a mounting of height of 80 feet to change any bed ballast and lamps. The City will gain with increase safety and appearance of both players and fans. The electrical upgrade will increase safety and reliability of electrical service on the City side of the meter.

Mississippi Power Company looks forward to working with the City of Petal on this project. If there are any questions, I can be reached at 601-426-4861 or 601-319-4861. Thank you.

Michael Myrish

CAT

## **Puckett**

Honorable Mayor and City Council
In response to your advertisement to receive sealed bids for one new Motorgrader on
November 14th, 2005 by 10:00 A.M. we respectively submit the following for your considerary

One New Caterpillar 12H Motorgrader meeting or exceeding published specifications

- New Caterpillar 12H Motorgrader meeting or exceeding published specifications ding the following.

  Caterpillar 6 cylinder diesel engine with 165 VHP net horse power Caterpillar transmission with 8 forward and 6 reverse speeds, direct drive power shift Air actuated, oil disc service brakes and multiple oil-disc parking brake 14:00 x 24, 10 ply tires on 10" rims

  Load sensing, pressure compensating, variable displacement piston hydraulic pump 60.2" blade circle diameter

  Articulation frame

  Electronic monitoring system (EMS)

  14' blade moldboard

  Front and rear work lights. Turn signals, Elashere, Stop, and tail lights.

- 14' blade moldboard Front and rear work lights, Turn signals, Flashers, Stop and tail lights ROPs/CAB, heated and air-conditioned Front mounted V-type Scarifier All other standard and specified equipment, see attached specification sheet

Delivered F.O.B., to The City of Petal .....

Warranty: The New Caterpillar 12H Motorgrader comes with a Standard Manufacturers Warranty of 6 months, unlimited hours. These units also have Puckett Machinery Company, Governmental Power train Warranty of 60 months (5 years), or 7500 hours, whichever occurs first. All Warranty begins on the day of delivery.

## SUPPLIER BID FORM

Name of bidder: <u>Puckett Machinery Company</u> Address of bidder: <u>Hattiesburg Ms.</u> Make of unit: <u>Caterpillar</u> Model of unit: <u>12H</u>

## Leave Purchase Financing being quoted through First Conti-

Lease-Sale price of new unit	\$ 179,983.00
36 month lease payment	\$ 1.979.17
Balloon payment	\$ 128,000.00
48 month lease payment	\$ 1,803.61
Bailoon payment	\$ 118,500.00
60 month lease payment	
Bailoon payment	
Guaranteed buy back @ 36 months or 5000 hours	\$ <u>118,500.00</u>
Guaranteed buy back @ 60 months or 7500 hours	
Guaranteed buy back @ 60 months or 7500 hours  Interest rate (APR)% 36 Month @ 4.05%, 48 Month	\$_108.500.00 th @ 4.10% 60 Month @ 4.15%
Guaranteed buy back @ 60 months or 7500 hours  Interest rate (APR)% 36 Month @ 4.05% 48 Month Warranty (Enclose copy)	th @ 4.10%. 60 Month @ 4.15%  Attached
Guaranteed buy back @ 60 months or 7500 hours  Interest rate (APR)%_36 Month @ 4.05% 48 Month Warranty (Enclose copy) Labor rate for non warranty work (by hour)	th @ 4.10% 60 Month @ 4.15%  Attached  \$ 69.00 Shop, \$ 73.00 Field
Guaranteed buy back @ 60 months or 7500 hours  Interest rate (APR)% 36 Month @ 4.05% 48 Month Warranty (Enclose copy)	\$\frac{108.500.00}{\text{th @ 4.10%. 60 Month @ 4.15%}}\$ \$\frac{60 Month @ 4.15%}{\text{stached}}\$ \$\frac{50.00 Shop. 373.00 Field}{\text{stached}}\$

Exceptions and Justification to Specificati

resentative King Melle Date May 14 205

**EXHIBIT "E"** <u>Availability:</u> A new machine can be delivered in 7 - 15 days after receipt of purchase order. All stock and ordered machines are subject to prior sale unless secured by purchase order.

Price Validity: These bid prices will be good for 30 days from the date of the bid.

Guaranteed Buy Back: The repurchase price will be based on the unit being in sound mechanical shape and good working order under full payload. The unit shall have a minimum of 60% tire tread life if the buy back option is taken at 36, 48 or 60 months. Any physical damage such as cracked or broken glass, damaged sheet metal or structural damage other than normal wear will be deducted from the offered buy back price. There is no obligation on your part to sell the unit back to us, but you will have this option should you choose to do so.

ank you for allowing Puckett Machinery Company to offer this unit to The City of Petal. We recisite the confidence in our company and the Caterpillar Product line shown in the past and continue to strive to give you the very best of service.

Puckest Machinery Company

\*\*Machinery Company

\*\*Machinery Company

\*\*Kenny Miller

\*\*Sales Representative

\*\*November 14th, 2005

License # 1949 Privilege License # 5232

**Puckett** 

Honorable Mayor and City Council In response to your advertisement for sealed bids to be opened on Monday November 14<sup>th</sup> 2005, being due at 10:00 A.M., for the Purchase or Lease of one New Track Type Tractor, we respectfully subn the following for your consideration.

1 New Caterpillar D5GLGP Track Type Tractor meeting or exceeding all published specifications including the following;

- Caterpillar Engine with 90 not FWHP.
  Hydrostatic Transmission, Joystick Control with full power turns, full counter rotation and double reduction final drives.
  Hydrostatic Dynamic Braking through machine drive system.
  Dry type Air cleaner
  Hand Throttle Control with foot Decelerator Pedal.
  Rops-canopy with side and rear screens and sweeps
  Blade 128.1" wide, 40.5" high, 3.06 Cyd capacity, all hydraulic with power, angle and tilk, variable nitch.
- pitch.
  Undercarriage includes 26" Track pads, 68" Track Gauge, 91" of Track on Ground, 7 Bottom
  Rollers on each side.
  Hydraulies 17.6 G.P.M. @ 2900 PSI, three valve
  Transmission Oil Cooler
  Turbine Pre Cleaner
  All other specified and standard equipment.

Delivered, F.O.B., to The City of Petal

\$ 100,296,00 (Plus applicable tax)

CAT

Guaranteed Buy Back:

The repurchase price will be based on the unit being in normal operating condition and sound mechanical shape under full payload. Any physical damage other than normal wear such as broken glass, sinsing or damaged sheet metal or structural damage to the frame will be deducted from the offered buy back price. The Undercarriage shall be in safe operable condition with a minimum of 50% life remaining. There is no obligation on your part to sell the machine back to us, but you will have this option should you choose to do

Warranty:
The new Caterpillar DSGLGP Track Type Tracter will have Standard Manufacturers Warranty of 1 months or 1500 hours and Puckett Machinery Companys Governmental Power Train Warranty of 60 M (5-years) or 7500 Hours, which ever occurs first. All Warranty starts on the day of delivery.

Price validity/Delivery:
The amount of this bid does not exceed the price permitted by law. Prices are good for 30 days from the bid
date. Delivery can be made in approximately 30 – 60 days on the New DSGLGP. All Stock and Ordered units
are subject to prior sale unless secured by purchase order.

Terms: Please note Lease Porchase financing on attached Supplier Bid Form for each configurat

Puckett Machinery Company appreciates the opportunity to offer the Caterpillar DSGLGP Track Type Tractor to The City of Petal. Please let us know if we can be of service.

Sincerely, Pucket Machinery Company Lenny Mille . Kenny Miller Sales Representative November 14, 2005

License # 1949 Privilege License # 5232

The City of Petal, Excavator bid, page two

<u>Delivers:</u> From date of Purchase Order, 7-15 days if secured by order. All units are subject to prior sale unless secured by order. If the quoted-stock unit's are sold, delivery could be up to 45 to 60 days.

Price Validity: The Bid price will be good for 30 days after the bid date.

Guaranteed Box Back: The repurchase price will be based on the unit being in sound mechanical shape and good working order under full poyload. The unit shall have a minimum of 50% life remaining on all undercarriage components including track shoes, links, pins, idlers, bogies, sprockets, carrier rollers, track rollers, etc; Any physical damage such as cracked or broken glass, damaged sheet used, or structural damage, other than normal wear, will be deducted from the offered buy back price. There is no obligation on your part to sell the machin back to us, but you will have this option should you choose to do so.

<u>Warranty</u>: The Caterpillar 315CL Hydraulic Excavator will corry a standard manufacturers warranty of 12 months or 1500 hours and Puchett Machinery Company's Governmental Powertrain Warranty of 5 years (60 months) or 7500 hours. All warranty starts on the day of delivery.

Thank you for allowing Puckett Machinery Company the apportunity to offer this unit to The City of Petal.

Lenay Miller Kenny Miller enny taum. ales Representative

License # 1949 Privilege License # 5232

CITY OF PETAL MINUTE BOOK 25uckett

210

CAT

EXHIBIT "E"
The City of Petal
City Hall-City Clerk
Petal klississippi

Honorable Mayor and City Council;
In response to your advertisement for scaled bids on Monday November 14, 2005 by
10:00 A.M., for one New Excavator and Lease Purchase Fluoring, we are pleased to submit the

1 (One) New Caterpiller 315CL Hydrenlic Excessurer, which meets or exceeds, all published specifications techning the following:

specifications including the following:

Caterpillar 3046T, Turbo-charged, diesel engine with 110 net horse power

Operating weight of 36,930 lbs.
Undercorriage length of 13° and to end, 28" track shoes

Travel speed of 3.4 mph, with drawbar pull of 33,710 lbs.

Delace Cob, mounted to swing frame, presented, heated with defroster, climate control, adjustable suspension seat, vandatine protection package, roof heach, seat belt, joy stick controls, AM/TM Racho, cab and frame mirrors

Hydraulic implement system flow @ 79 GPhd, 4900 PSI, Automatic boom and swing priority

1.15 cubic yard, 48" HD bucket with teeth and side cutters

30' reach @ ground level, 16.9" boom, 10'2" stick

Digging depth, 21'6", Stick force 15, 200 Lbs.

Lift capacities, ground level @ 15', front 14,600 lbs., side 8250 lbe rated with

.78 Cyd Buchet

All other standard or specified epilyment!

Scationary 3-position mechanical thumb

Automatic engine speed control

Power and work mode selector

Delivered F.O.B. to The City of Petal

\$ 124.929.00

## SUPPLIER RID FORM

Name of bidder: Puckett Machinery Company Inc.

Address of bidder: Hettiesburg Ms.

Make of unit: Caternillar

Model of unit: 315CL Hydraulic Exceptator

Planeter halos, moted through Plant Continuental Leading

Lease price of New unit	\$_120.929.00
36 month losse payment	\$ 1.721.09
Balloon payment	
48 month lease payment	
Balloon payment	
60 month lease payment	
Balloon payment	

 Guaranteed buy back @ 36 months or 5000 hours.
 \$ 71,000.00

 Guaranteed buy back @ 48 months or 7500 hours.
 \$ 63,000.00

 Guaranteed buy back @ 60 months or 7500 hours.
 \$ 55,000.00

Exceptions and Justification to Specifications:

Lever Malle on Man 14 2005

## 211 CITY OF PETAL ORDINANCE BOOK 3

EXHIBIT "F"

ORDINANCE NUMBER 1979 (42-A173)

AN ORDINANCE CHANGING AND AMENDING THE COMPREHENSIVE ZONING ORDINANCE NO. 1979 (42) OF THE CITY OF PETAL, MISSISSIPPI, AS AMENDED BY ORDINANCE NUMBERS 1979 (42-1) THROUGH 1979 (42-4172) SO AS TO CHANGE THE ZONING CLASSIFICATION OF PROPERTY LOCATED AT 114 W. FIFTH AVENUE, PETAL, MS, FROM R-2 (LOW TO MEDIUM DENSITY RESIDENTIAL) TO R-3 (MEDIUM DENSITY RESIDENTIAL).

BE IT ORDAINED BY THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI:

SECTION 1. That the Comprehensive Zoning District Map, adopted as part of the Comprehensive Zoning Ordinance Number 1979 (42) of the City of Petal, Mississippi, as amended by Ordinance Numbers 1979 (42-1) through 1979 (42-A172) and the same is hereby changed and amended as per petition filed in connection therewith so that the land described as listed below. Change of current zoning from R-2 (Low to Medium Density Residential).

Said land being more particularly described as follows, to wit:

PART OF THE NE 1/4 OF THE NE 1/4 OF 52, T4N, R13W, IN FORREST COUNTY, MS; BEG AT THE SW COR OF THE NE 1/4 OF THE NE 1/4 OF SAID SECTION, TOWNSHIP AND RANGE, AND RUN THENCE ROZ., THENCE EB91."TO THE POB, RUN THENCE 599, RUN THENCE 1132", RUN THENCE W99", RUN THENCE 5132" TO THE POB, IN FORREST COUNTY, MS

as per map or plat thereof on file in the office of the Chancary Clerk of Forrest County, Mississippi, is hereby classified and placed in the R-3 (Medium Density Residential). SECTION 2. Except as hereby expressly changed and amended, the aforesaid Comprehensive Zoning Ordinance No. 1979 (42) of the City of Petal, Mississippi, as amended by Ordinance Numbers 1979 (42-1) through 1979 (42-A172) shall be and remain in full force and form as adopted on November 15, 2005.

SECTION 3. That this Ordinance shall take effect and be in full force within thirty (30) days from and after its passage as provided by law. The foregoing Ordinance having been reduced to writing, the same was introduced and read, and a vote was taken thereon, first section by section and then upon the Ordinance as a whole with the following results:

Those present and voting "AYE" and in favor of the passage, adoption and approval of Sections 1, 2 and 3 of the foregoing Ordinance:

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

Those present and voting "NAY" or against the adoption of any section of the

foregoing Ordinance:

NONE

Those present and voting "AYE" and in favor of the adoption of the foregoing ordinance as a whole:

ALDERMAN DAVID CLAYTON ALDERMAN KAY FAIRLEY ALDERMAN JAMES MOORE ALDERMAN STEVE STRINGER ALDERMAN LIESA WEAVER

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

NONE

WHEREUPON, the foregoing Ordinance be, and the same is hereby passed, adopted and approved on this the 15th day of November 2005.

- Constitution

(SEAL)

A.

PUBLISH 1 TIME: November 22, 2005.

CITY OF PETAL

**MINUTE BOOK 25** 

EXHIBIT "G"

AN ORDINANCE REQUIRING STANDARDS FOR PLACEMENT OF GARBAGE REFUSE DUMPSTERS/CONTAINERS FOR ESTABLISHMENTS OTHER THAN SINGLE FAMILY RESIDENTIAL, ESTABLISHING PERMIT FEES FOR GARBAGE REFUSE DUMPSTERS, PROVIDING PENALTIES FOR VIOLATION THEREOF, AND ESTABLISHING AN EFFECTIVE DATE

WHEREAS, THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF

PETAL, MISSISSIPPI do hereby find and adjudicate that there is a need for requiring standards for placement of garbage refuse dumpators for establishments other than single family residential, establishing permit fees for garbage refuse dumpators, providing penalties for violation thereof, and establishing an effective date within the City of Petal, Mississippi, in order to preserve the health, asfisty, and welfare of the City of Petal, Mississippi, it is, ORDAINED:

#### Section 1

All establishments other than single family residential, within the City of Petal, Mississippi, shall be required to obtain garbage refuse dumpaters/containers to be soored inside of an enclosed locked compound. Establishments not large enough to need a dumpater may use smaller containers approved by the Building Inspection Department set still must store the containers inside of an enclosed locked compound. The dumpater shall be placed on a concrete surface with a stirt extending a minimum of ten (10) fact to the front. The height of the compound shall be at least twelve (12) inches above the height of the dumpater/container but in no case less than six (6) feet. The company providing the dumpater shall obtain a permit from the Building Inspection Department of the City of Petal, Mississippi, with a fee of \$20.00 per dumpater per calendar year.

#### Section 2.

Any person, firm, or corporation, or other legal entity violating the terms and provisions of this Ordinance shall be guilty of a misdemessor, and subject to a fine not to exceed one thousand (\$1,000.00) dollars.

#### Section 3.

This Ordinance shall be in full force and effect thirty (30) days from and after its passage.

The above and foregoing Ordinance having been reduced to writing, first section

by section and then as a whole, the following vote was taken to adopt the Ordinance

Alderman David Clayton Alderman Kay Fairley Alderman James Moore Alderman Steve Stringer Alderman Liona Weaver

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

Ordinance as a whole:

Non

WHEREUPON, the foregoing Ordinance be and the same is hereby passed,

adopted and approved on this the  $15^{\rm th}$  day of November, A.D. 2005.

Carl Scott Mayor

(Scal)

Attest

PUBLISH: 1 TME: DECEMBER 1, 2005

#### ORDINANCE 1979(42-A171)

AN ORDINANCE AMENDING ORDINANCE 1979(42), THE OFFICIAL
ZONING ORDINANCE OF THE CITY OF PETAL, MISSISSIPPI, TO
INCLUDE A SECTION 8.4, OFF-STREET CURB PARKING REQUIREMENTS

BE IT ORDAINED BY THE MAYOR AND BOARD OF ALDERMEN OF THE

CITY OF PETAL, MISSISSIPPI:

#### SECTION 1.

The following Article be added to Ordinance 1979(42) as follows:

8.4 OFF-STREET CURB PARKING REQUIREMENTS

All off-street automobile parking spaces or areas for the uses listed in Section 8.2 above, with the exception of single-family dwellings, shall be curbed with a minimum of 4" X 4", 2500 PSI concrete or 4" X 4" asphalt when amilied with a curbing machine.

ION 2

as amended herein, the provisions of Ordinance 1979(42) are in full force and

act.

### SECTION 3.

This Ordinance shall be in full force and effect thirty (30) days from and after its passag

The above and foregoing Ordinance having been reduced to writing, first section

by section and then as a whole, the following vote was taken to adopt the Ord

Alderman David Clayte
Alderman Kay Fairley
Alderman James Moor
Alderman Steve String
Alderman Liess Weave

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

Ordinance as a whole:

None

WHEREUPON, the foregoing Ordinance be and the same is hereby passed

adopted and approved on this the 15" day of November, A.D. 2003

Carl Scott

(SEAL

Jean Ishifo

PUBLISH: 1 TIME: DECEMBER 1, 2005

## EXHIBIT "H"

### 214

#### ORDINANCE 2005 (5)

MINUTE BOOK

The adoption of this ordinance, it shall be unlawful for owner(s) of applicable residential rental property located

trimin the City of Petal to operate/rent such property without obtaining a residential rental property license. This

section shall apply to the following residential rental property classifications: AN ORDINANCE REGULATING RESIDENTIAL RENTAL PROPERTY, PROVIDING LICENSING REQUIREMENTS, INSPECTION REQUIREMENTS PROVIDING DEFINITIONS AND REGULATIONS, ESTABLISHING FEES, AND ESTABLISHING AND EFFECTIVE DATE EXHIBIT "I"

It has been determined that a significant amount of the housing stock in the City of Petal consists of residential rental property and that current inspections of residential rental property are triggered only when the city receives complaints regarding alleged violations of relevant federal, state and local laws and regulations. Further, the City of Petal is committed to protecting the safety, health and welfare of its residential and in classicous in classication residential housing blight by requiring the licensing and inspection of all residential rental property in accordance with the provisions of this ordinance.

Resement shall mean a portion of a building located partly underground, but having less than one-half (1/2) of its clear floor-to-ceiling height below the average grade of the adjoining ground. Where the contour of the ground level immediately adjacent to the building is interrupted by dickining, pits, or trunching, ground level shall be the nearest contour line parallel to the walls of the building without regard to the level created by dickining, pits, or trunching.

Building Inspector means the city employee responsible for ensuring compliance with all local codes and ordinances, is authorized to administer the licensing and inspection of residential restal property and works at the discretion of the Mayor and Board of Alderman.

Cellar shall mean a portion of a building located partly or wholly underground, and having one-half (1/2) of its clear floor-to-ceiling height below the average grade of the adjoining ground.

Cede Enforcement Officer means a city employee who conducts restal housing property in inspections for purposes of determining whether such property complete with the minimum housing code standards as outlined in the city's applicable regulations.

The code enforcement officer works under the direction of the building inspector.

Common Areas means those interior and exterior areas of the residential restal property as defined havein of which the occupants have access, including, but not limited to, entrances, exits, halfways, staleways, becoments, cellars, landry rooms, attics, porches and yards.

Dwelling shall mean any building located in the city, which is wholly or partly used or intended to be used for living or sleeping by haman occupants; provided that temporary housing as haveinafter defined shall not be regarded as a dwelling. For purposes of this ordinance, the term shall be synanymous with "residential restal property".

living or sleeping by human occupants; provided that temporary housing as harosanther defined shall not be regarded as a dwelling. For purposes of this ordinance, the term shall be syncorymous with residential restal property."

\*\*Dwelling Unit shall mean say room or group of rooms located within a dwelling, and forming a single labitable unit with facilities that are used or intended to be used for living, alcoping, cooking and enting. \*\*Occupant\* shall mean any person, over one year of age, living, alcoping, cooking, or esting in, or having actual possession of a dwelling unit or rooming unit.

\*\*Owner shall mean may person who, show or jointly or severally, with others;

1. Shall have legal title to any dwelling or dwelling unit, with or without accompanying actual possession thereof; or

2. Shall have charge, care, or control of any dwelling or dwelling unit, as owner or agent of the owner, or as executor, executive, administrator, administrator, trustees or gearding of the estate of the owner. Any such person thus representing the actual owner shall be bound to comply with the provisions of this Article, and to the rules and regulations adopted parament thereto, to the same sector as if he was the owner.

\*\*Person(s) shall mean and include any individual, firm, corporation, ascendation, or partnership.

\*\*Person(s) shall mean and include any individual, firm, corporation, ascendation, or partnership.

\*\*Person(s) shall mean and include any individual, firm, corporation, ascendation, or partnership.

\*\*Person(s) shall mean and include any individual, firm, corporation, ascendation, or partnership.

\*\*Person(s) shall mean any mean or grounds, areas and facilities hald out for the use of occupants generally, or whose or use is promised to the tensus/occupant.

\*\*Person(s) shall mean any mean or grounds, areas and facilities hald out for the use of occupants generally, or whose or facilities and appurtenances therein, and grounds, areas and facilities hald out for the use of occupants generally, or whose or fa

effectuate the repairs. Once the time allowed for repairs expires, the Building Inspector or his designee will re-inspect the residential rectal property. If any defect remains, the Building Inspector will have discretion to pro-the owner or his agent with additional time to repair it, or order alternative measure(s), including pushlicing as owner pursuant to Section 1 – 13 of this ordinance.

- owner pursuant to Section 1 13 of this ordinates.

  J Each tenant shall be responsible for maintaining his respective rental unit in a clean and smitery condition, and abide by all duties imposed on him by all applicable federal, state and local laws and regulations including the any applicable ordinances by the City of Petal. A tenant will be liable for all damages that he causes to the residential rental property. If the Building Inspector or his designee finds that a tenant is responsible for damages that are detected during the inspection of the residential rental property, the inspector may issue a classical and proceed to collect the associated fine as determined by a court proceeding.

  K If repairs are not made within the designeed time limit, a fine may be retroactively applied to the date that the residential rental property owner or his agent received the completed licensing inspection form identifying the existing defect(s) up to a period of thirty (30) days.

  I. No residential rental property license will be issued to a residential rental property owner unless and until the Building Inspector or his designee finds that all defects concerning that property have been repaired.

Before the Building Inspector or his designee can inspect a residential restal property usit, the tenant(s) of suc unit must consent to its impection. If such tenant(s) object to such inspection, the Building Inspector or his designee must obtain an administrative warrant before the Building Inspector or his designee can conduct an inspection of that unit.

## n 1 –8. License Effect

The Building Inspector or his designee will use a checklist of specific he residential rental property. That criterion is outlined in the city's ordinat the International Building Code for all residential properties. The issues property license shall constitute proof that the inspected property meets contained in that criteria.

## a 1 - 9. Term of License

The residential rental property license term shall be effective for two (2) years commencing from the kinemen issuance date unless otherwise voided as a result of a subsequently discovered defect, a property transfer or oth just cause as determined by the Building Impactor. Once the kinemes term expires, the property title is transferr or a license is otherwise voided, the license must be reserved or reinstant, as appropriate, in order to be effective.

The Building Inspector shall develop regulations for the licensing and inspection of residential sentel property. The regulations may be amended from time to time with the approval of the city's board of addresses. The license issuer shall have copies of the regulations available for the public.

## 1 -11. Transfer of License

Licenses are not transferable. If the ownership of a licensed residential reasts property changes, the new of such property must apply for a new license, and the residential reasts property must be re-inspected.

## n 1 – 12. Enforcement

The Building Inspector or his designee is empowered to enforce the proof this ordinance of the City of Petal.

## m 1 – 13. Penalties

- A A violation of any of the provisions of this ordinance mey result in a civil fine of one hundred dollars (\$100.00) per day per unit for each day that such violation continues up to thirty (30) days, or the maximum amount allowed under the Mississippi Annotated Code of 1972 as senseded, whichever is greater.

  B The city may file a lien against residential restal property if the owner of such property or his agent fails to pay a fine within thirty (30) days of the date in which it was imposed. The amount of the lien may be calculated on the basis of the existing fine plus associated costs including legal foss incurred in consection with this ection.

  C Nothing herein shall prevent the city from seeking any other means available at law or in equity in order to enforce this ordinance's provisions.

The Mayor and Board of Alderman may appoint a conciliation board to resolve disputes arising from the application of this article before formal appeal or court involvement. The board will meet on an as needed basis, and function as an importal and informal bearing tribusal that deals with minor issues voluntarily brought before

owner occupied dwellings containing a unit inhabited by the owner and one (1) or more rental unit(s)
 all non-owner occupied dwellings except as provided for by licensing through the state department of health

Renting/operating residential rental property without a license to do so constitutes a violation of this Ordinand is subject to the penalties set forth in this ordinance that follows.

#### n 1 –4. Inspertions Resolved

The following residential restal property classifications must pass an inspection by the city building inspector or his designee before a residential restal property license is issued:

1. owner occupied dwellings containing a unit inhabited by the owner and one (1) or more restal unit(s)

2. non-owner occupied dwellings except as exempted by licensing through the state department of health.

- Before a residential property license is issued, the residential rental property owner or his agent must pay a license fee as provided for in the section entitled fees and charges Section 1 17.

  1. A residential rental property owner will be charged a fee if a code inspector has to return to the own residential rental property more than once to determine whether all defects detected in the inspector impaction have been repaired. The fee shall be set at twenty-five collars (25.00) per additional ins

  2. A residential rental property owner will be charged a ten dollar (310.00) per unit fee if he or his agent appear for the first schoduled residential rental property inspection without just cause as determined by the Building Inspector or his designer. Failure to stend subsequently schoduled inspections may result in penalties as set forth in Section 1 13 herein.

  The owner or his agent mest pay all of the above applicable fees before he is issued a residential rental property license.

#### Section 1 -6. Impect

- A All inspections will be performed according to a defined checklist of quality of life and life safety issues as outlined in the corresponding regulations.

  In order to obtain a residential restal property license, said property must pass an inspection involving its dwelling units, common areas, becamens where applicable, exterior and yards. A license will only be issued if the property meets the saidsman housing code standards as outlined in the city's regulations.

  C The owner or his agent asset be present at each inspection of the residential restal property. Additionally, he must give at least seven (7) days notice of the inspection to the tenent(a) residing within the residential restal property unit(s).

  D Each senent shall have the option(s) of allowing access into his restal unit for purposes of an inspection, and to be present at the inspection(s) of said unit.

- give at least avexs (7) days notice of the inspection to the teaent(s) residing within the residential rental property unit(s).

  D. Buch issuest shall have the option(s) of allowing access into his restal unit for purposes of an inspection, and to be present at the inspection(s) of asid unit.

  E. The Building Inspector will have discretion to select and inspect a representative sampling of rental units, (never less than treaty) percent (20%), within residential rental property containing at least five (5) such units for purposes of inspection to restricted to those restal units that have been suthorized for inspection by their respective tensors.

  G. Such adection is restricted to those restal units that have been suthorized for inspection by their respective tensors.

  G. If the Building Inspector or his designes finds that the residential restal property complies with minimum housing code standards as outlined in the inspection checklist, the Building Inspector shall issue a residential restal property license to the owner of the spectry property of his agent.

  If the Building Inspector or his designes finds that a residential restal property has any life threatening health and/or safety deflects, he will immediately present his findings to the owner or his agent by identifying all existing life threatening deflects relating to safe property on the licensing inspection form, leaving a signed and dated copy of it with the owner or his agent before concluding said inspection. The residential restal property unit(s) directly affected by any life-threatening deflect shall not be recoccupied unless and until it is repaired, and the Building Inspector issues or resistantes the license in writing. The residential restal protopy owner will be liable for the tensor's related to the summal of the residential restal property owner will be liable for the tensor's related to the license to operative will not the property owner will be liable for the tensors related to the residential restal property owner will be liable fo
- cretimence.

  If the Building Inspector or his designee finds that a residential restal property has any non-life threatening has analyze solicity, he will immediately present his findings to the owner or his agent by identifying all exist defects on the licensing impaction form, leaving a signed and desed copy of it with the owner or his agent before concluding said inspection. The residential property owner will be given thirty (30) days to have all the defects remained, unless the Building Inspector or his designee deams that a shorter or longer period of time is needed to

it, including but not limited to, a seemet's refusal to provide access to his dwelling unit, and decisions negatively affecting a residential property owner (i.e. the Building Impactor's refusal to issue a license to such owner because of defect(s) discovered with respect to his property dispute). Any interested parson may seek relief from this board as an alternative resolutions mechanism. The request for relief must be written and filled with the conceiliation board within ten (10) days of the challenged dispute. The connecision shall be comprised of four (4) persons: one (1) city employee associated with the city's building inspection department, one (1) representative from a local attempty a office, one (1) acutral property owner (not involved in residential property result) and on (1) alternam selected by the Mayor and Board of Alderman. No conciliation proceeding shall extend beyond thirty (30) days. Board decisions are not binding, and may be appealed in accordance with this ordinance's appeals section. In cases in which the conciliation board's vote results in a tie, the appeals process will be immediately initiated.

## n 1 ~ 15. Annach

Any person aggrieved by a denial of a residential restal property license, or by the license's terms or conditions, or by the suspension, cancellation or revocation of such license, may appeal such action to the Mayor and Board of Alderman by filing a written notice of insent to appeal within ten (10) calender days of receipt of the written notice of the disputed action.

The provisions of this ordinance apply to any other cells the City of Petal that incorporate them by reference. nces, articles or sections of the Code of Ordina

## n 1 - 17. Feet and Charges

Residential Restal Property License Fees (used on the number of dwelling units for multi-family and spartments or based on the total number of single-family residential restal properties per owner, (is. Fred Smith owns nine (9) single-family residential restal units and one (1) ten unit spartment complexes-his total license fee is \$200.00 for the two year

One to Three Units:	\$50.00
Four to Ten Unite:	\$100.00
Eleven to Twenty Units:	
Over Twenty Units:	

read and a vote was taken thereon, first section by section and then upon the foregoing Ordin rith the following res

Those present and voting "AYE" and in favor of the passage, adoption, and approval of rve and foregoing Ordi

Aldermen Duvid Cleyto Aldermen Kay Feirley Aldermen James Moore Aldermen Stove Strings

sent and voting "AYE" and in favor of the adoption of the foregoing Ordi ince, as a whole:

Aldermen David Clayton Aldermen Kay Pairley Aldermen James Moore

supon, the foregoing Ordin co be, and the same is hereby passed, adopted, and approved, on this, EXHIBIT "I"

the 15th day of November, A.D., 2005.

(SEAL)

Junah

JEAN SHEE, City Clerk

#### ORDINANCE 2005(6)

AN ORDINANCE FOR ADOPTING WITHIN THE CITY OF PETAL, MISSISSIPPI,
TREE PRESERVATION REGULATIONS, ESTABLISHING A CITY TREE
COMMISSION, ESTABLISHING PERMIT PROCEDURES, ADOPTING TREE
REPLACEMENT STANDARDS, PROVIDING TREE PROTECTION AND
EXEMPTIONS, PROVIDING BUFFERS, ENFORCEMENT AND CONTRACTORS,
PROVIDING FEES FOR PERMITS AND PENALTIES FOR VIOLATIONS,
AND ESTABLISHING AN EFFECTIVE DATE

and natural resources of the City of Petal, Mississippi ("The City"). The City finds that the presence of trees in the City:

- Improve air quality by reducing carbon dioxide and generating oxygen;
   Provide summer shade and protection from winter winds, thus reducing heating and cooling costs;
   Protect and enhance economic prosperity by promoting the healthy appearance and character of the neighborhoods and City;
   Reduce noise pollution;
   Reduce soil erosion;
   Fobures crops water determine and drainager, and.

- whose soil erosion; shance storm water detention and drainage; and, eserve and enhance property values in the City and its ear

The policy of the City is to balance the private property rights of lands

public health safety, welfare that is promoted by the existence and maintenance of trees in the

#### Section 1-2 Definitions.

When used in this Ordinance, the following terms shall have the following defin

Applicant is the owner or representative of an owner of a lot, parcel, or tract on which a Tree Impact Activity is sought.

Calipar is the diameter of a tree when measured at six inches above grade.

City Arbories is an employee or consultant of the City designated by the Mayor who is trained or stilled in the diagnosis of the condition of trees and/or shrubs and their treatment. There may at any time be more than on City Arborist.

Custing is the falling or removal of a tree, or any other procedure that is likely to cause the death of, or material damage or substantial injury to, a tree. Custing does not include normal pruning or trimming of trees.

Destroy or Destruction is the actual physical removal, or the effective removal, of a tree through damaging, poisoning, or other direct or indirect action resulting in or likely to result in the death of a tree.

Desauter or Breast Baight (DBB) is the diameter of a tree when measured at 54 inches above grade.

result in the death of a tree.

Dismeter at Breast Height (DBB) is the dismester of a tree when measured at 54 inches above grade.

Drip line is an artificial line along the ground that conforms to the perimeter of the crown of a tree and projects vertically to the ground.

Person is any public or private individual, group, company, firm corporation, partnership, association, society, or any other combination.

Privaty Tree is any tree qualifying in may of the following categories, which categories are ranked in order of priority:

1. Priority IT Tree. Any tree on a lot located within a front or corner side yand of such lot and having a DBH of ten (10) inches or more.

2. Priority II Tree. Any tree on a lot located within a front or corner side yand of such lot and having a DBH of ten (10) inches or more.

3. Priority III Tree. Any tree on a lot horsing a DBH of ten inches (10") or more.

4. Any tree qualitying for more than one category of Priority Trees shall be included in the higher priority category for purposes of this Article.

Public Place shall mean public parks, playgrounds, trails, paths and other recruetional areas and other public open spaces, public sonaic and historic steet, public ficilities and their grounds and public right-of-ways.

Removable Tree is any Triority Tree of the crupe myrtle, cyprems, dogwood, magis, poplar, or willow varieties, as well as any dead, diseased, or hazardous trees (as determined by the City Atorist).

Replacement Tree is a tree installed pursuent to a tree permit to replace a Priority Tree that an applicant has been authorized to cut or destroy.

Tree Impact Activity is any activity that will or is likely to involve or result in (i) the subdivision of any lot, parcel or tract of lead in the City; (II) any work on a lot for which

If the City Arborist determine that a Priority Tree Plan will likely result in the custing or destruction of any Priority Tree, the Arborist shall first commit with the applicant to modify the Tree Impact Activity or to take other or additional action to avoid or minimize such outting or destruction. If such consultation results in smodifications or additional actions that avoid or minimize the cutting or destruction of Priority Trees, then:

- e) Priority I Trees. For each Priority I Tree, the City Arborist shall determine whether the cutting or destruction of the Priority I Tree can be avoided by a reasonable modification to the Tree Impact Activity. If so, the City Arborist shall issue the tree permit subject to such modifications. If the City Arborist determines that no such modification will avoid the cutting or destruction of a Priority I Tree, and that absent such cutting or destruction of a Priority I Tree, and that absent such cutting or destruction of a Priority I Tree, and that absent such cutting or destruction of a Priority I Tree, and that three permit subject to satisfying the tree replacement condition prescribed in the tree permit.
  b) Priority II Trees. No Priority II Trees shall be cut or destroyed unless the applicant demonstrates that such cutting or destruction is successary to accomplish the Tree Impact Activity (other than the cutting or destruction of a Priority Prob, and no reasonable alternatives exist to effect the Tree Impact Activity without such cutting or destruction. Upon demonstrating the necessity of such cutting or destruction, the applicant shall receive a tree permit, subject to satisfying the tree replacement condition prescribed in the tree permit.
  c.) Priority III Trees. If the cutting or destruction of a Priority III Tree is desired, that applicant shall receive a tree permit, subject to satisfying the tree replacement condition prescribed in the tree permit.
  suing a tree permit, the City Arborist may establish such conditions as may be secessary

When issuing a tree permit, the City Arborist may establish such conditions as may be secessary or appropriate to achieve the purposes of this Ordinance, including without limitation the installation of fencing to protect the drip line of any Priority Tree. Any applicant receiving a tree permit shall be required to comply strictly with the terms and conditions of such tree parmit, including the Priority Tree Plan, at the applicant's sole cost and expense.

that anding anything in this Section to the contrary, to the extent a tree permit is sought for vable Trees, the City Arborist shall issue the tree permit without any tree replacement

Any and all tree permits issued per this Ordinance shall be declared sail and void if work so permitted is not started within a reasonable time, not to exceed six mouths. In no case will a permit be valid for more than tredve mouths. Permits not used within this period will become mult and void, and future work will require a new application.

Whenever a tree permit is subject to a tree replacement obligation due to the cutting of destruction of a Priority Tree, the City Arborist shall determine what the tree replaces obligation shall be, which obligation shall be based on the type of Priority Tree effect subject to the following terms:

## Priority I Trees:

- a) If the affected Priority I Tree has a DBH of 4.5 inches or less, the City Arborist may require the applicant to relocate such tree eleowhere on the readway serving applicant \*a lot, parcel, or tract.
  b) If the affected Priority I Tree has a DBH is excess of 4.5 inches, or the City Arborist determines that relocation is not desirable or feasible, the City Arborist may require the applicant to pay a tree replacement face to the City for the installation of a Replacement Tree on any parkway or right-of-way in the City.

## Priority II and II Trees:

- a) The City Arborist may require the applicant to install a Raphacament Tree at a specific location on the applicant's lost, parcel or tract; provided, however, that no Replacement Tree shall be installed within 25 feet of any existing tree.
  b) If the applicant's lot, parcel, or tract does not have a mittable location to install a Replacement Tree, the City Arborist may require the applicant to pay a tree replacement fee to the City for installation upon the parkway within the assess or adjacent block as the applicant's lot, parcel, or tract. The City Manager shall establish a reasonable tree replacement fee on an annual basis.
  c) If the City Arborist determines that (i) there is no suitable location for installing a Replacement Tree on the applicant's lot, parcel, or tract, and (6) the reasonal of the Priority Tree will enhance the conditions for other trees on such lot, pascel, or tract, the City Arborist may waive the requirement to provide for a Replacement Tree.

## CITY OF PETAL **MINUTE BOOK 25**

a building permit is required (unless such building permit is limited exclusively to interior work on existing building space); or (iii) the cutting or destruction of a Priority Tree, or taking actions that will likely result in the cutting or destruction of a Priority Tree.

ince that is not defined in this section, but that is defied in the

Petal Zoning Code, shall have the meaning ascribed to it by the Zoning Code.

## EXHIBIT "J"

nere is hereby created and established a City Tree Commission which shall consist of rec (3) members, each being a resident citizes of the City, whom shall be appointed and proved by the Mayor and Board of Aldermon

The terms of each constitutioner shall be three (3) years. In the event of a vacancy of any commissioner's term, whether by resignation or otherwise, any successor shall serve the unexpired portion of said term. No commissioner shall serve more than two consocutive terms. Members shall serve without compensation, unless and except the Mayor and Board of Alderman approve compensation.

It shall be the responsibility of the Commission to develop a Comprehensive City Tre Plan and to present said written plan to the Mayor and Board of Alderman for approv The Comprehensive City Tree Plan shall be for the case, preservation, prusing, plant replanting, removed and cutting of any tree within the jurisdiction limits of the City.

The Commission shall meet from time to time as asseded and deemed appropriate by the members and a majority of its mombers shall be a quorum for the transaction of business

#### PART 3: Tree Parent Procedures

Any person that proposes to undertake any Tree Impact Activity shell be required to obtain a tree permit from the City Arborist prior to the approval or commencement of any Tree Impact Activity.

#### a 3-2 Tree Permit Applie

- Any applicant for a tree permit shall submit an application on a form prescribed by the City Arborist as well as a plan (the "Priority Tree Plane") that:

  a) identifies all Priority Trees on the lot, purcel, or tract, including their location, side (in DBH), species and condition;
  b) indicated the nature and extent of the Tree Impact Activity that is proposed to occur within or ilitely to interfare with the Drip Line of any Priority Tree;
  c) sets forth in detail the measures to be undertaken to protect any Priority Tree (but not any Removable Trees) on the lot, purcel, or tract.

The City Arborist may allow the Priority Tree Plan to be combined with any other material that may be required in connection with the activity giving rise to the tree permit requirement. In addition, the City Arborist may require an applicant to submit such supplemental information the may reasonably be necessary to conduct a complete review of the application pursuent to this Ordinance.

#### nce of Tree Por

The City Arborist shall review each Priority Tree Plan to determine: (i) whether such plan will likely result in the cutting or destruction of any Priority Tree, (ii) whether such plan minimizes the destruction to or cutting of Priority Trees, and (iii) whether such plan provides adequate protection of each Priority Tree.

If the City Arborist determines that a Priority Tree Plan will neither destroy nor out any Priority Tree and will provide adequate protection of all Priority Trees, then the Arborist shall issue a tree paranit, and the applicant shall be entitled to proceed with the Tree Impact Activity, subject to satisfaction of any other permitting to other requirements of law relating to such activity.

over the City Arborist requires an applicant to install a Replacement Tree on the applicant's root, or tract as a condition of a tree permit, such Replacement Tree shall have a caliper of stan three inches (3").

The City Tree Commission shall develop and submit a list of the kinds and species of trees suisable and desirable for planning and the areas and conditions under which such trees should be planted. The City Planning Commission shall review and approve said list, which as approved shall be known as the "Master Tree List". The City Arborist may prescribe the species of Replecement Tree, provided that such specifies is one of the species listed on the "Master Tree List". In addition, an applicant shall be required to replace any Replacement Tree that does not survive the second anxiversary of its installation.

No trees other than species with a maturity height of less than 35 feet as defined by the City Arborist, shall be plaused under or within then (10) lateral fee of any overhead power line.

## PART 4 True Protection and Prom

It shall be a violation of this code for any person in the construction of any structures or other improvements to place solvents, material, construction machinery, or temporary soil deposits within ten (10) feet of any protected tree.

Before development, land clearing, filling of any land alternation, a paranit will be required; the developer shall be required to erect assistable protective berriers, and this protection, where required, shall remain until permanent berriers have been erected. Also, during construction, no stinchments shall be appended to any of said trees so protected.

No person shall prove with concrute, asphalt or other impervious sesterial within eight inches (8") per inch of DBH of any remaining tree, not to exceed five (3) feet. The City Arborist shall have the discretion to wrive this requirement.

## Section 4-2 Exemptions

The provisions of this Ordinance shall not apply to any land recognized by the City upon which bons fide agricultural uses or commercial nursery or tree firm, are being conducted, so herein

- a) Bone Fide Agriculture: Land used to derive income from growing plants or trees, including but not limited to land used principally for timber production, but not including land used principally for another use and incidentally for growing trees.
- Commercial Numery or Tree Farm: A liceased plant or tree numery or farm with trees planted and growing on the premises of the liceases which are for sale or intended sale to the general public in the ordinary course of said liceases's
- c) Bonn fide utility construencements or franchised

socies- In case of emergencies, such as harricens, windstorm, flood, freezes or other n, the requirements of these regulations may be waived by the City Arboriet, upon a that such waiver is necessary so that public or private work to restore order in the City

## PARTS Bulley, End

## a 5-1 Dullion

- rai Stream Buffers:

  a) Percanial streams, defined as streams that contain water in their channels at all times, shall maintain as undisturbed natural buffer for a minimum of 25 feet measured from the edge of the bank.

  b) Intermittent streams, defined as streams that contain water in their channels for only a part of the year, shall maintain as undisturbed natural buffer for a minimum of 10 feet measured from the centerline of the channel.

- During authorized land disturbance activities, natural stream buffers shall be clearly Demarcated and protected prior to commencement of, and during, construction.
   The method of demarcation and protection utilized shall be in accordance with best management practices or as required by the City Arborist.

#### Section 5-2 Enforcement

The City Planning Department is authorized and shall administer and enforce this Ordinance.

Upon approval of the Mayor and Board of Aldermen, the City Building Inspector may serve as
the City Arborist.

The City Arborist shall have the authority to regulate all work performed as to any permit issued pursuant to this Ordinance. It shall be unlawful for any person to hinder, prevent, delay or otherwise interfere with the City Arborist while engaged in the execution or enforcement of this Ordinance. Any person subject to the provision of this Ordinance whom seeks injunctive or other relief in a court of competent jurisdiction shall not be subject to the penalties under this

#### Section 5-3 Tree Contractors

Tree Contractors, as defined by this Ordinance, shall be licensed with the City of Petal. The following shall be required in order to be licensed:

- a) Professional liability insurance in an amount of not less than \$100,000.00.
  b) \$2,000.00 Surety Bond naming City of Petal as beneficiary.
  c) Workman's Compensation insurance, if applicable.

as performing the following activities are exempt from the requirements of this section:

- Bona fide commercial timber harvest or logging operations on a tract containing an acre or more of land, and
   Site clearance in connection with a development for which site plan approval and/or grading permit had been issued.

## PART 6 Fees and Penalties

#### Section 6-1 Fees

Application and Permit Fee- Residential Lot more than 1/2 acre......\$50.00 Plus \$5.00 per tree under consideration

#### m 6-2 Penalties

- A. A violation of any of the provisions of this Ordinance may result in a civil fine of one hundred dollars (\$100.00) per day per unit for each day that such violation continues up to thirty (30) days, or the maximum amount allowed under the Mississippi Annotated Code of 1972 as amended, whichever is greater.

  B. The City may file a lien against any property if the owner of such property or his agent fails to pay a fine within thirty (30) days of the date in which it was imposed. The amount of the lien may be calculated on the basis of the existing fine plus associated costs including legal fees incurred in connection with this action.

  C. Nothing herein shall prevent the City from seeking any other means available at law or in equity in order to enforce the provisions of this Ordinance.

#### Section 6-3 Effective Date

This Ordinance shall be take effect and be in force thirty (30) days from and after its passage.

The above and foregoing Ordinance, being an amendment to Ordinance 1991 (75) was

duced to writing, and the same was then introduced and read and a vote was taken the

first section by section and then upon the foregoing amendments to the Ordinance as a whole, '

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

## CITY OF PETAL the above and foregoing Amendment to Ordinance 2011/75): MINUTE BOOK 25

Alderman David Clayton Alderman Kay Fairley Alderman James Moore Alderman Steve Stringer Alderman Liesa Weaver

EXHIBIT "J"

Those present and voting "NAY" or against the passage, adoption and approval of the this Amendment to Ordinance 1991 (75):

Those present and voting "AYE" and in favor of the adoption of the foregoing

Amendment to Ordinance 1991 (75), as a whole:

Alderman David Clayton Alderman Kay Fairley Alderman James Moore Alderman Steve Stringer Alderman Liesa Weaver

Those present and voting "NAY" and in favor of the adoption of the foregoing

Amendment to Ordinance 1991 (75), as a whole:

Whereupon, the foregoing Amend

eby passed, adopted, and approved, on this, the 15th day of November, A.D., 2005.

CARL SCOTT, Mayor

(SEAL)

Publish: 1 Time DECEMBER 1, 2005

#### ORDINANCE 2005 (7)

AN ORDINANCE SETTING FORTH AN APPROPRIATE PURPOSE, DETERMINING OCCUPANCY STANDARDS BASED ON THE SIZE OF A RESIDENCE, PROVIDING PENALTIES FOR VIOLATION THEREOF, PROVIDING FOR AN EFFECTIVE DATE, AND FOR RELATED PURPOSES

Over-occupancy of dwelling units creates health and safety dangers to home occupants and their neighbors. These dangers include fire hazards, spread of disease to occupants and the general population, an opportunity for domestic violence and abuse, effects to mental health, and other impacts on the peace, comfort and safety of residents. To protect against there dangers, the City of Petal has determined it necessary to establish regulations limiting the sumbset of occupants in a residence. These regulations are intended to ensure a good living environment in residential neighborhoods and reduce vehicle congestion, noise and overwhelming of public utilizies.

The City of Petal completed extensive research is developing this ordinance to ensure the sate occupancy of all dwelling units and found basis in fact in the definition of a flussily as provided in the international Building Code as adopted by the City of Petal. Thus, the general determination on occupant limitations is based on the size of the house, the number of bedroome, the relationship of the residents and fire safety standards. Faither to comply with any portion of these requirements constitutes a violation of legal occupancy allowances and the owner(s) as defined herewish are subject to the penalties as established in Section 1-5 of this ordinance;

Owner shall mean any person who, alone or jointly or sowerally, with others, shall have legal title to any dwelling or dwelling unit, with or without accompanying actual possession thereof; or shall have charge, care, or control of any dwelling or dwelling unit, as owner or agent of the owner, or at executor, excentive, dwinsistrator, administrator, attended owner shall be bound to comply with the provisions of this ordinance, and to the rules and regulations adopted pursuant thereto, but the same extent as if he was the owner.

## a 1-3. Occupancy Standards Based on Size of Re

The City of Potal limits the sumber of adult occupants in a house based upon the size of the or unit. The following table outlines these limits for single family and ambi-family dwellings.

Livable Floor Area of Dwelling Unit (in aguser ft.)	Maximum Number of Adult Occupants*
901 to 1,200	4 adult occupants
1,201 to 1,750	5 adult occupants
1.751 to 2,400	6 adult companis
2,401 to 3,310	7 adult occupants
3,15110 4,000	8 adult occupants
4,001 to 4,500	9 adult occupants
4,501 to 5,000	10 adult occupants
>5,000	500 sq. ft. per person

Adult occupant means any individual 18 years of age or older, living or adequipe in a building, or having possession of space within a building. In a condominism or spartness, the member of adult allowed is calculated by taking the square footage of the unit and dividing by 200. The result gives the number of adults who may live in that unit according to this standard (e.g., 5 adults we allowed a 1,000 square foot unit, though the standards established in Section 1-4 will likely release the

The City of Petal additionally limits the number of adult occupants in a house based upon the number of bedrooms in a dwelling unit The following table outlines these limits for single family and multi-family dwellings.

Bodroom Size in Square Foot	Maximum Number of Occupants
70	1
100	2
150	3
200	<u> </u>

CARL SCOTT, Mayor

ther of occupants includes adults and child

E Den Shee ISHEE, City Clerk

## Section 1-5. Relationship of Occupants

EXHIBIT "K"

CITY OF PETAL

Residential dwellings may be occupied by any one a2.14. Collowing groups of persons or types of MINUTE BOOK 25

A Persons who are all related to one another by blood, marriage, or adoption (subjection).

- В
- Persons who are all related to one another by blood, marriage, or adoption (subject to building and bedroom size regulations).

  Up to four persons who are not all related to one another by blood, marriage, or adoption.

  Two unrelated persons and any children related to either of them.

  The ordinance also allows up to two persons who may be servants, live-im companions to the siderly or disabled, or "as-pair" employees to occupy the residence in addition to members of the family as defined above, EXCEPT a family as described in B above. 2 Persons who are related includes hasbands, wives, parexts, children, grandprants, grandchildren, brothers, sisters, sunt, uncles, nephews, niscons, and first coussins (including "step" or "half" such relationships) as demonstrated by official public records such as drivers' liosness, birth or marriage certificates; or by affidavits

- A A violation of any of the provisions of this ordinance will result in a civil fine of one bundred dollars (\$500.00) per day per unit for each day that such violation continues up to thirty (30) days, or the maximum amount allowed under the Mississippi Amountaed Code of 1972 as semended, whichever is greater. Fines will begin from the first day of wristen notification of any violation of this ordinance.

  B The city may file a liss against the property if the owner of such property or his agent fails to pay a fine within thirty (30) days of the date in which it was imposed. The sements of the Lien may be calculated on the basis of the existing fine plus associated costs including legal flees incurred in connection with this action.

  C Nothing heroin shall provest the city from seeking any other means available at law or in equity in order to enforce this ordinance's provisions.

The above and forescing Ordinance was first reduced to writing, and the same was then

ed and read and a vote was taken thereon, first section by section and then upon the

nts to the Ordinance as a whole, with the following results: Those present and voting "AYE" and in favor of the passage, adoption, and appro-

at and voting "NAY" and in favor of the adoption of the above and

n, the foregoing Ordin e be, and the same is hereby passed, adopted, and ved, on this, the 15th day of November, A.D., 2005.

### ORDINANCE 1982(54-A3)

AN ORDINANCE AMENDING ORDINANCE 1982 (54-A1)
RESTRICTING SALE OR CONSUMPTION OF
ALCOHOLIC BEVERAGES, LIMITING TIMES FOR SALE,
PROVIDING PENALTIES FOR VIOLATIONS THEREOF,
PROVIDING A METHOD OF MEASUREMENT AND FOR
RELATED PURPOSES

BE IT ORDAINED BY THE MAYOR AND BOARD OF ALDERMEN OF THE CITY OF PETAL, MISSISSIPPI:

## SECTION 1: SECTION 4 OF ORDINANCE 1982 (54) AMENDED:

SECTION 4 of Ordinance 1982 (54) presently reads as follows:

The sale of all alcoholic beverages, beer and light wines, is hereby prohibited from 2:00 A.M. until 7:00A.M., on all days of the week except Sunday; on Sunday, sale of alcoholic beverages, beer or light wines, is hereby prohibited from 2:00 A.M. until 12:00 A.M. In the event that the laws of the State of Mississippi establish more restrictive limitations on the sale of alcoholic beverages, beer and light wines, if any, then State law shall supersede this provision of this Ordinance.

SECTION 4 of Ordinance 1982 (54) is amended to read as follows:

The sale of all alcoholic beverages, beer and light wines, is hereby prohibited from 12:00 P.M. until 7:00 A.M., on all days of the week except Sunday; on Sunday sale of alcoholic beverages, beer or light wines, is hereby prohibited from 12:00 P.M. until 12:00 A.M.. In the event that the laws of the State of Mississippi establish more restrictive limitations on the sale of alcoholic beverages, beer and light wines, if any, then State law shall supersede this provision of this Ordinance.

SECTION II. Ordinance 1982 (54), except as amended be in full force and effect: Ordinance 1982 (54), Ordinance 1982 (54-A), Ordinance 1982(54-A1) and Ordinance 1982(54-A2) as adopted by the Mayor and Board of Aldermen of the City of Petal except as amended be in full force and effect.

The above and foregoing Ordinance shall take effect and be in force from and after December 15, 2005.

The above and foregoing Ordinance, having been reduced to writing, the same was introduced and read and a vote was taken thereon, first section by section, then upon the Ordinance as a whole with the following results:

# CITY OF PETAL

Those present and voting "YEA" and in tavel of the passage, adoption and MINUTE BOOK 25  $_{
m approval}$  of Sections of the foregoing Ordinance:

EXHIBIT "L"

Alderman David Clayton Alderman Kay Fairley Alderman James Moore Alderman Steve Stringer Alderman Liesa Weaver

Those present and voting "NAY" or against the adoption of any Section of the foregoing Ordinance:

Those present and voting "YEA" and in favor of the adoption of the foregoing Ordinance as a whole:

Alderman David Clayton Alderman Kay Fairley Alderman James Moore Alderman Steve Stringer Alderman Liesa Weaver

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

WHEREUPON, the foregoing Ordinance be and the same is hereby passed, adopted and approved on this, the 15th day of November, A.D., 2005.

Publish one (1) time: November 22, 2005

### **EXHIBIT "M"**

Thanksgiving Holiday



State Holiday **Proclamations** 

- New Year's Day
- Martin Luther King's Birthday / Robert E. Lee's Birthday
- George Washington's **Birthday**
- Confederate **Memorial Day**
- National Memorial Day / Jefferson Davis' Birthday
- Independence Day
- Labor Day
- Armistice Day
- Thanksgiving **Holiday**
- Christmas Holiday
- State Holidays In **Mississippi**



Office of the Governor



Governor Haley Barbour

WHEREAS, under the provisions of Section 3-3-7, Mississippi Code of 1972, Thanksgiving Day, Christmas Day and New Year's Day are declared a legal holidays in the State of Mississippi; and

WHEREAS, Christmas Day of 2005 and New Year's Day of 2006 shall each fall on Sunday; and

WHEREAS, during the Thanksgiving holiday and Christmas season, many state employees will spend time with their families in Mississippi and in other states;

NOW, THEREFORE, I, Haley Barbour, Governor of the State of Mississippi, pursuant to the authority vested in me under the Constitution of the State of Mississippi and applicable statutes of Mississippi, including Section 3-3-7, do hereby authorize the closing of all offices of the State of Mississippi on Friday, December 23, 2005, and Monday, December 26, 2005, in observance of CHRISTMAS DAY, and Monday, January 2, 2006, in observance of NEW YEAR'S DAY.

IN ADDITION, I hereby authorize the closing of all offices of the State of Mississippi, in the discretion of the respective agency heads, on Friday, November 25, 2005, in further observance of the Thanksgiving holiday.



IN WITNESS WHEREOF, I have hereunto set my hand and caused the Great Seal of the State of Mississippi to be affixed.

DONE in the City of Jackson, on the 26th day of October in the year of our Lord, two thousand and five, and of the Independence of the United States of America, the two hundred and thirtieth.

Page 1 of 2

## EXHIBIT "N"

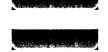
Thanksgiving Holiday

Page 1 of 2



State Holiday Proclamations

- New Year's Day
- Martin Luther King's Birthday / Robert E. Lee's Birthday
- George Washington's Birthday
- ConfederateMemorial Day
- National Memorial Day / Jefferson Dayis' Birthday
- Independence Day
- Labor Day
- Armistice Day
- Thanksgiving Holiday
- Christmas Holiday
- State Holidays In Mississippi



Office of the Governor



A Proclamation by Governor Haley Barbour

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IN ADDITION, I hereby authorize the closing of all offices of the State of Mississippi, in the discretion of the respective agency heads, on Friday, November 25, 2005, in further observance of the Thanksgiving holiday.



IN WITNESS WHEREOF, I have hereunto set my hand and caused the Great Seal of the State of Mississippi to be affixed.

**DONE** in the City of Jackson, on the 26th day of October in the year of our Lord, two thousand and five, and of the Independence of the United States of America, the two hundred and thirtieth.

This document has important legal consequences; consultation with an attorney is encouraged with respect to its use or modification. This document should be adapted to the particular circumstances of the consemplated Project and the Controlling Law.

# CITY OF PETAL MINUTE BOOK 25

## EXHIBIT "O"

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

Prepared l

ENGINEERS JOINT CONTRACT DOCUMENTS COMMITTEE

\_

Issued and Published Jointly By

[PEPP LOGO] [ACEC LOGO] [ASCE LOGO]

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

AMERICAN CONSULTING ENGINEERS COUNCIL

AMERICAN SOCIETY OF CIVIL ENGINEERS

This Agreement has been proposed for use with the Standard Concral Conditions of the Construction Contrast (No. 1916-8, 1996 Edition) of the Engineers Joint Contract Documents Committee. Their provisions are interestinal, and a change in reason may necessitate a change in the other. For guidance in the proposition of Supplementary Conditions, see Guide to the Preparation of Supplementary Conditions (No. 1910-17) (1996 Edition). For guidance on the compilation and use of the Agreement, see EJCDC Users Guide, No. 1910-50.

E ICOC No. 1916-1 (1994 Edition

## TABLE OF CONTENTS

ARTICLE I	- SERVICES OF ENGINEER
1.01	Scope
ARTICLE 2	- OWNER'S RESPONSIBILITIES
2.01	General
ARTICLE 3	- TIMES FOR RENDERING SERVICES
3.01	General
3.02	Suspension
	•
ARTICLE 4	- PAYMENTS TO ENGINEER
4.01	Methods of Payment for Services and Reinsburnship Expenses of ENGINEER
4 02	Other Provisions Concurning Payments 2
ARTICLE	- OPINIONS OF COST
5.01	Opinions of Probable Construction Cost
5.02	Designing to Construction Cost Limit
5.03	Opinions of Total Project Costs
• • • • • • • • • • • • • • • • • • • •	•
ARTICI E	GENERAL CONSIDERATIONS
6.01	Standards of Performance
6.02	Authorized Project Representatives
6.03	Design without Construction Phase Services
6.04	Use of Documents 5
6.05	Insurance
6.06	Termination 6
6.07	Controlling Law
6.08	Successors, Assigne, and Beneficiaries
6.09	Dispute Resolution
6.10	Hazardous Environmental Condition 7
611	Allocation of Risks
6.12	Notices
6.13	Survival
6.14	Severability
6.15	Waiver
6.16	Hondings
0.10	
ARTICLE	7 - DEFINITIONS
7.01	Defined Terms
ARTICI E	# - EXHIBITS AND SPECIAL PROVISIONS
8.01	Exhibits Incheded
8.02	Total Agreement
0.00	

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American Committing Bingineers Council
1015 13th Street N.W., Washington, DC 20005

American Society of Civil Engineers

STANDARD FORM OF AGREEMENT
BETWEEN OWNER AND ENGINEER
FOR

PROFESSIONAL SERVICES

	("OWNER") and
	SHOWS DEARMAN & WAITS INC.
-	
	and quale offices as a mark of Harrisons Katrins with PEMA and/or MEMA
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**	المحدول أن يجاري ميال ما مستعمل والمالية ومستعمل مع منا المباد ومناكم المراجعة
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- D. OWNER and ENGINEER shall each deliver to the other certificates of insurance evidencing the coverages indicated in Exhibit G. Such certificates shall be furnished prior to commencement of ENGINEER's services and at renewals thereafter during the life of the Agreement.
- E. All policies of property insurance shall contain provisions to the effect that ENGINEER's and ENGINEER's Consultants' interests are covered and that in the event of payment of any loss or damage the insurers will have no rights of recovery against any of the lanueds or additional insureds thereunder.
- F. At any time, OWNER may request that ENGINEER, at OWNER's sole expense, provide additional insurance coverage, increased limits, or revised deductibles that are more protective than those specified in Exhibit C. If so requested by OWNER, with the concurrence of ENGINEER, and if commercially available. ENGINEER shall obtain and shall require ENGINEER's Consultants to obtain such additional insurance coverage, different limits, or revised deductibles for such periods of time as requested by OWNER, and Exhibit G will be supplemented to incorporate these requirements.

ation ligation to provide further services under may be terminated:

- a. By either party upon 30 days written notice in the event of substantial failure by the other party to perform in accordance with the terms hereof through no fault of the terminating party.
- h av ENGINEER:
- 1) upon seven days written notice if ENGINEER believes that ENGINEER is being requested by OWNER to furnish or perform services contrary to ENGINEER's responsibilities as a licensed professional; or
  2) upon seven days written notice if the ENGINEER's services for the Project are delayed or suspended for more than 90 days for reasons beyond ENGINEER's control.
- ENGINEER shall have no liability to OWNER on ount of such termination.
- c. Norwithstanding the foregoing, this Agreement will not terminate as a result of such substantial failure if the party receiving such notice begins, within seven days of receipt of such notice, to correct its failure to perform and

claiming by, through, or under OWNER for any cost, loss, or damages caused in part by the negligence of ENGINEER and in part by the negligence of OWNER or any other negligent entity or individual, shall not exceed the percentage share that ENGINEER's negligence bears to the total negligence of OWNER, ENGINEER, and all other negligence entities and

individuals.

A. In addition to the indemnity provided under paragraph 6.11.A.2 of this Agreement, and to the fillest extent permitted by law, OWNER shall indemnify and hold harmless ENGINEER and its officers, directors, partners, employees, and ENGINEER's Consultants from and against all costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals, and all court or arbitration or other dispute resolution costs) caused by, arising out of or resulting from a Hazardous Environmental Condition, provided that (a) any such cost, loss, or damage is attributable to bodily injury, sickness, disease, or death, or to injury to or destruction of tangible proparty (other than completed Work), including the loss of use resulting therefrom, and (ii) nothing in this paragraph 6.11.A.4. shall obligate OWNER to indemnify any individual's or entity's own negligence or willful misconduct.

5. The indemnification provision of paragraph

5. The indemnification provision of paragraph 6.11.A.1 is subject to and limited by the provisions agreed to by OWNER and ENGINEER in Exhibit I, "Allocation of Risks," if any.

A. Any notice required under this Agreement will be in writing, addressed to the appropriate party at its address on the signature page and given personally, or by registered or certified mail postage prepaid, or by a commercial courier service. All notices shall be effective upon the date of receipt.

A. All express representations, indemnifications, or limitations of liability included in this Agreement will survive its completion or termination for any reason.

y provision or part of the Agreement held to be recable under any Laws or Regulations shall icken, and all remaining provisions shall

6.14 Severability

proceeds diligently to cure such failure within no more than 30 days of receipt thereof; provided, however, that if and to the extent such substantial failure cannot be reasonably cured within such 30 day period, and if such party has diligently attempted to cure the same and thereafter continues diligently to cure the same and thereafter continues diligently to cure the same, then the cure period provided for herein shall extend up to, but in no case more than, 60 days after the date of receipt of the notice.

- 2. For convenience,
- a. By OWNER effective upon the receipt of notice by ENGINEER.
- B. The terminating party under paragraphs 6.06.A.1 or 6.06.A.2 may set the effective date of termination at a time up to 30 days later than otherwise provided to allow ENGINEER to demobilize personnel and equipment from the Site, to complete tasks whose value would otherwise be lost, to prepare notes as to the status of completed and uncompleted tasks, and to assemble Project materials in orderly files.

### 6.07 Controlling Law

A. This Agreement is to be governed by the law of the state in which the Project is located.

### 6.08 Successors, Assigns, and Beneficiaries

- A. OWNER and ENGINEER each is hereby bound and the partners, successors, executors, administrators and legal representatives of OWNER and ENGINEER (and to the extent permitted by peragraph 6.08. Be assigns of OWNER and ENGINEER) are hereby bound to the other party to this Agreement and to the partners, accessors, executors, administrations and legal representatives (and said assigns) of such other party, in respect of all covenants, agreements and obligations of this Agreement.
- B. Neither OWNER nor ENGINEER may assign, subtlet, or transfer any rights under or interest (including, but without limitation, moneys that are due or may become due) in this Agreement without the written consent of the other, except to the cuttent that any assignment, subtletting, or transfer is mandated or restricted by law. Unless specifically stated to the contrary in any written consent to an assignment, no essignment will release or discharge the assignor from any dutty or responsibility under this Agreement.
- C. Unless expressly provided otherwise in this

Standard Form of Agreement ween Owner and Engineer for Professional Services 6 of 13

continue to be valid and binding upon OWNER and ENGINEER, who agree that the Agreement shall be reformed to replace such stricken provision or part thereof with a valid and enforceable provision that comes as close as possible to expressing the intention of the stricken provision.

## 6.15 Walver

A. Non-enforcement of any provision by either party shall not constitute a waiver of that provision, nor shall it affect the enforceability of that provision or of the remainder of this Agreement.

## 6.16 Headings

A. The headings used in this Agreement are for general reference only and do not have special significance. ARTICLE 7 - DEFINITIONS

- A. Wherever used in this Agreement (including the Exhibits hereto) and printed with initial or all capital letters, the terms listed below have the meanings indicated, which are applicable to both the singular and plural thereof:
- Addenda-Written or graphic instruments ted prior to the opening of Bids which clarify, rect, or change the Bidding Documents.
- Additional Services—The services to be rformed for or furnished to OWNER by ENGINEER accordance with Exhibit A, Part 2 of this Agreement.
- 3. Agreement—This "Standard Form of Agreement between OWNER and ENGINEER for Professional Services," including those Exhibits listed in Article 8 hereof.
- 4. Application for Payment—The form acceptable to ENGINEER which is to be used by Contractor in requesting progress or final payments for the completion of its Work and which is to be accompanied by such supporting documentation as is required by the Contract Documents.
- Asbestos—Any material that coatains more than one percent asbestos and is friable or is releasing asbestos fibers into the air above current action levels established by the United States Occupational Safety and Health Administration.

1. Nothing in this Agreement shall be construed
CITY OF PETAMER or ENGINEER to any duty owed by
CITY OF PETAMER or ENGINEER to any Contractor,
Contractor's subcontractor, supplier, other individual or
MINUTE BOOK at any surety for or employee of any of them.

2. All duties and responsibilities undertaken
pursuant to this Agreement will be for the sole and
Obblistive benefit of OWNER and ENGINEER and not
for the benefit of any other parry. The OWNER agrees
that the substance of the provisions of this paragraph
6.08.C shall appear in the Contract Documents.

#### 6.09 Dispute Resolution

- A. OWNER and ENGINEER agree to negotiate all disputes between them in good firith for a period of 30 days from the date of ondice prior to excreting their rights under Erhibit H or other provisions of this Agreement, or under law. In the absence of such an agreement, the parties may excrete their rights under law.
- B. If and to the extent that OWNER and ENGINEER have agreed on a method and procedure for resolving disputes between them arising out of or relating to this Agreement, such dispute resolution method and procedure is set forth in Exhibit H, "Dispute Resolution."

#### 6.10 Hazardous Environmental Conditi

- A. OWNER represents to Engineer that to the best of its knowledge a Hazardous Environmental Condition does not exist.
- B. OWNER has disclosed to the best of its knowledge to ENGINEER the existence of all Abbestos, PCB's, Petroleum, Hazardous Waste, or Radioactive Material located at or near the Site, including type, quantity and location.
- C. If a Hazardous Environmental Condition is encountered or alleged, ENGINEER shall have the obligation to notify OWNER and, to the extent of applicable Laws and Regulations, appropriate governmental officials.
- D. It is acknowledged by both parties that ENGINEER's scope of services does not include any services related to a Hazardous Environmental Condition. In the event ENGINEER or any other party encounters a Hazardous Environmental Condition, ENGINEER may, at its option and without tiability for consequential or any other damages, asspend performance of services on the portion of the Project affected thereby until OWNEER: (f) retains appropriate specialist consultant(s) or contractor(s) to

- identify and, as appropriate, abate, remediate, or remove the Hazardous Environmental Condition; and (ii) warrants that the NO is in full compliance with applicable Laws and Regulations.
- E. OWNER acknowledges that ENGINEER is performing professional services for OWNER and that ENGINEER is not and shall not be required to become an arranger, "operator," agentario," or "transporter" of hazardous substances, as defined in the Comprehensive Environmental Response, Compensation, and Liability Act of 1990 (CERCLA), which are or may be encountered at or near the Site in connection with ENGINEER's activities under his Agreement.
- F. If ENGINEER's services under this Agreement cannot be performed because of a Hazardous Environmental Condition, the existence of the condition shall justify ENGINEER's terminating this Agreement for cause on 30 days actics.

## 6.11 Allocation of Risks

#### A. Indemnification

- A. Incennification

  1. To the fullest extent permitted by law, ENGINEER shall indemnify and hold harmless OWNER, OWNER's officers, directors, partners, and employees from and against any and all costs, losses, and damages (clouking but not limited to all fees and charges of engineers, architects, autorseys, and other professionals, and all court or arbitration or other dispute resolution costs) caused solely by the negligent acts or omissions of ENGINEER or ENGINEER's Officers, floretors, partners, employees, and ENGINEER's Consultants in the performance and furnishing of ENGINEER's services under this Agreement.
- Agreement.

  2. To the fullest extent permitted by law, OWNER shall indemnify and hold harmiest ENGINEER, ENGINEER's officers, directors, partners, employees, and ENGINEER's Consultants from and against any and all costs, losses, and demages (including but not limited to all flees and charges of engineers, architects, attorneys, and other professionals, and all court or arbitration or other disputs resolution costs) caused solely by the negligent acts or omissions of OWNER's Officers, directors, partners, employees, and OWNEE's consultants with respect to this Agreement or the Project.
- To the fullest extent permitted by law, ENGINEER's total liability to OWNER and anyone

Standard Form of Agreement

Between Owner and Engineer for Professional Services
7 of 13

Basic Services—The services to be performed for or firmished to OWNER by ENGINEER in accordance with Exhibit A, Part I, of this Agreement.

- Bid—The offer or proposal of the bidde submitted on the prescribed form setting forth the prices for the Work to be performed.
- Bidding Documents—The advertisement or invitation to Bid, instructions to bidders, the Bid form and attachments, the Bid bond, if any, the proposed Contract Documents, and all Addenda, if any.
- Change Order—A document recommended by ENGINEER, which is signed by Contractor and OWNER to authorite an addition, deletion or revision in the Work, or an adjustment in the Contract Price or the Contract Times, issued on or after the Effective Date of the Construction Agreement.
- 10. Construction Agraement—The written instrument which is evidence of the agreement, contained in the Contract Documents, between OWNER and Contractor covering the Work.
- 11. Construction Contract—The entire and integrated written agreement between the OWNER and Contractor concerning the Work.
- 12. Construction Cost.—The cost to OWNER of those portions of the entire Project designed or specified by ENGINEER. Construction Cost does not include const of services of ENGINEER or other design professionals and consultants, cost of land, rightsoftway, or compensation for damages to properties. OWNER's costs for legal, accounting, insurance counseling or auditing services, or interest and financing charges incurred in connection with the Project, or the cost of other services to be provided by others to OWNER pursuant to Exhibit B of this Agreement. Construction Cost is one of the items comprising Total Project Costs.
- comprising 10st Project Costs.

  13. Contract Documents—Documents that establish the rights and obligations of the parties engaged in construction and include the Construction Agreement between OWNER and Contractor, Addenda (which pertain to the Contract Documents). Contractor's Bid (including documentation accompanying the Bid and any post-Bid documentation submitted prior to the notice of awardy when stateshed as an exhibit to the Construction Agreement, the notice to proceed, the bonds, appropriate carrifications, the General Conditions, the Supplementary Conditions, the

- Specifications and the Drawings as the same are more specifically identified in the Construction Agreement, together with all Written Amendments, Change Orders, Work Change Directives, Field Orders, and ENGINEET written interpretations and clarifications issued on or after the Effective Date of the Construction Agreement. Approved Shop Drawings and the reports and drawings of subsurface and physical conditions are not Contract Documents.
- 14. Contract Price-The moneys payable by OWNER to Contractor for completion of the Work in accordance with the Contract Documents and as stated in the Construction Agreement.
- 15. Contract Tisses—The numbers of days or the dates stated in the Construction Agreement to: (i) achieve Substantial Completion, and (ii) content to the Construction and (iii) content to wide and it is ready for final payment as evidenced by ENGINEER's written recommendation of final payment.
- 16. Contractor-An individual or entity with m OWNER enters into a Construction Agreement.
- 17. Corraction Period—The time after Substantial Completion during which Contractor must correct, at no cost to OWNER, any Defective Work, normally one year after the date of Substantial Completion or such longer period of time as may be prescribed by Laws or Regulations or by the terms of any applicable special guarantee or specific provision of the Contract Documents.
- is. Defective—An adjective which, when modifying the word Work, refers to Work that is unsatisfactory, faulty, or deficient, in that it does not conform to the Construct Documents, or does not meet the requirements of any inspection, reference standard, or the proposal referred to in the Construct Documents, or has been damaged prior to ENGINEER's recommendation of final payment.
- 19. Documents--Data, reports, Drawings, Specifications, Record Drawings, and other deliverables, whether in printed or electronic media format, provided or furnished in appropriate phases by ENGINEER to OWNER pursuant to this Agreement.
- 20. Drawings—That part of the Contract ocuments prepared or approved by ENGINESR hich graphically shows the scope, extent, and arracter of the Work to be performed by Contractor. top Drawings are not Drawings as so defined.

- A. ENGINEER shall provide the Basic and Additional Services set forth herein and in Exhibit A.
- B. Upon this Agreement becoming effective, ENGINEER is authorized to begin Basic Services as set forth in Exhibit A.
- C. If authorized by OWNER, ENGINEER shall famish
  Resident Project Representative(s) with duties,
  responsibilities and limitations of authority as set forth in
  Exhibit D.

ARTICLE 2 - OWNER'S RESPONSIBILITIES

A. OWNER shall have the responsibilities set forthein and in Exhibit B.

ARTICLE 3 - TIMES FOR RENDERING SERVICES

- A. ENGINEER's services and compensation under this Agreement have been agreed to in senticipation of the orderly and continuous progress of the Project through completion. Unless specifie periods of time or specific desse for providing services are specified in this Agreement, ENGINEER's obligation to render services hereunder will be for a period which may reasonably be required for the completion of said
- B. If in this Agreement specific particle of time for rendering services are set forth or specific dates by which services are to be completed are provided, and if such periods of time or dates are changed through no shall of ENIONEER, the rates and amounts of compensation provided for herein shall be subject to equitable adjustment. If OWNER has requested changes in the scope, extent, or character of the Project, the time of performance of ENGINEER's services shall be adjusted equitably.

- B. If ENGINEER's services are delayed or suspended in whole or in part by OWNER, or if ENGINEER's services are extended by Coustractor's actions or inactions for more than 90 days through so flush of ENGINEER, ENGINEER, shall be entitled to equitable adjustment of reass and smounts of compensation provided for these-bare in his Agreement to reflect, reasonable coors incurred by ENGINEER in consection with, among other things, such dailay or suspensation and reactivation and the fact that the time for performance under this Agreement has been revised.

ARTICLE 4 - PAYMENTS TO ENGINEER

- Methods of Payment for Services and proble Exponent of ENGINEER
- A. For Basic Services. OWNER shall pay ENGINEER. Basic Services performed or femished under Exhibit A. 1., as set forth in Exhibit C.
- C. For Rainburshle Expenses. In addition to payments provided for in paragraphs 4,91.A and 4,91.B, OWNER shall pay ENGINEER for Rainburshle Expenses incurred by ENGINEER and ENGINEER's Consultants as not forth in Exhibit C.
- 4.02 Other Previolens Con
- A. Preparation of Involves. Involves will be prepared in accordance with ENGINEER's annalmed involving practices and will be submitted to O'EVEER by ENGINEER, values otherwise agreed. The amount billed in each involce will be calculated as an fairth in Exhibit C.
- B. Payment of Invoices. Invoices are the and payable within 30 days of receipt. If OWNER falls to make any payment the INVOINER far services and expenses within 30 days after receipt of INVOINER's invoice threater, the amounts due INVOINERR will be increased at the rate of

Steedard Form of Agreement

Between Owner and Engineer for Professional Services
2 of 13

A. If OWNER fails to give prompt written authorization to proceed with any phase of services after completion of the instocking phase, or if MINUTE BOTTONER, services are delayed through no fault or if MINUTE BOTTONER, ENGINEER, services are delayed through no fault of ENGINEER, services are delayed through no

EXHIBIT "Officered invoices. In the event of a disputed or between the control of the control of

- 2. In the owner of numbersion by OWNER, for revealence or by ENGINEER, for come, ENGINEER, addition to invoicing the those insust identified its physograph, ACED, I, shall be contined to invoice WHER, and shall be paid a rescention assument for review and expanses discortly surflevables to ministica, both before and after the officerive date of ministica, and no reconfiguration of prozessed, costs of ministica contracts with ENGINEER's Consultants and other related class-out costs, using methods and also for Additional Services to set forth in Exhibit C.
- E. Records of ENGINEER's Casts. Records of ENGINEER's consepondance to ENGINEER's components under this Agreement shall be loopt in accordance with generally excepted accordancy practices. To the enters accordancy to worth ENGINEER's charges and upon OWNEER's tendy request, copies of such records will be made available to OWNEER at cost.
- F. Legislative Actions. In the event of Ingislative actions shar the Effective Date of the Agreement by my level of government that impose tense, then, or costs on EMODEEE is newtron or enter one in contraction with this Project or companions shorely, moth new tense, then, or costs that the involced to not paid by OWNEE as a Reinhurstein Espanse to which a Factor of 1.0 shall be applied. Should such tens, flow, or costs to imposed, they shall be its addition to ENGINEEE's estimated total communication.

ARTICLE 5 - OPINIONS OF COST

52424<sub>Opinions</sub> of Probable Coastr

A. ENGINEER's oplaines of probable Construction
Cost provided for herein are to be made on the basts of
ENGINEER's separance and qualifications and represent
ENGINEER's best judgment on an experience and qualifications are successed and qualifications and represent
ENGINEER's best judgment on an experience and qualified
professional generally familiar wish the industry. However,
since ENGINEER has no control over the cost of labor,
materials, equipment, or services familiately prices, or over
compositive bidding or market conditions. ENGINEER
construction Cost will not vary from opinious of probable
Construction Cost will not vary from opinious of probable
Construction Cost prepared by ENGINEER. If OWNER
within greater enarrance as the probable Construction Cost.
OWNER shall employ as independent cost estimator as
provided in Exhibit B.

5.82 Designing to Construction Cost Limit

A. If a Construction Cost limit is established betwee OWNER and ENGINEER, such Construction Cost limit as a statement of ENGINEER's rights and responsibilities wit respect thereon well be specifically set forth in Exhibit 1 "Construction Cost Limit," to this Agreement.

5.63 Opinious of Total Project Costs

A. ENGINEER assumes no responsi uracy of opinious of Total Project Costs.

ARTICLE 6 - GENERAL CONSIDERATIONS

- A. The standard of care for all professional engine and celebral services performed or farmithed by ENGIN under this Agreement will be the care and skill ordinated this Agreement will be the care and skill ordinated by members of ENGINEER's problemies on practical under shaller obvumentances at the same time and in the locality. ENGINEER makes no versation, experimental engineering the Agreement or otherwise, in community ENGINEER's services.

Standard Form of Agreement seen Owner and Bugineer for Professional Services 3 of 13

- C. ENGINEER shall perform or farnish profussional gineering and related services in all phases of the Project which this Agreement applies. ENGINEER shall serve as VNER's prime professional for the Project. ENGINEER by employ such ENGINEER's Commitment as ENGINEER are sens secessary to assist in the performance or familishing of services. ENGINEER shall not be required to employ y ENGINEER's Computation unacceptable to ENGINEER.
- D. ENGINEER and OWNER shall comply with applicable Laws or Regulations and OWNER-mandaned standards. This Agreement is based on these requirements of its Effective Date. Changes to these requirements after the Effective Date of this Agreement may be the basis for modifications to OWNEE? responsibilities or to ENGINEER's acope of services, times of performance, or
- E. OWNER shall be responsible for, and ENGINEER may rely upon, the accuracy and completeness of all requirements, programs, instructions, protry, data, and other information famished by OWNER to ENGINEER pursuant to this Agreement. ENGINEER may use such requirements, reports, data, and information in performing or furnishing services under this Agreement.
- F. OWNER shall make decisions and carry out its other responsibilities in a timely manner and shall beer all costs incident thereto so as not to delay the services of ENGINEER.
- G. Prior to the commencement of the Construction Phase, OWNER shall notify ENGINEER of any variations from the language indicated in Enablet E, "Notice of Acceptability of Work," or of say other notice or cartification that ENGINEER will be requested to provide to OWNER and ENGINEER shall reach agreement on the terms of any much requested notice or certification, and OWNER shall subortions such Additional Services as are necessary to anothe ENGINEER to provide the notices or certifications requested.
- H. ENGINEER shall not be required to sign any documents, no matter by whom requested, that would result in the ENGINEER's having to curtify, generates or warrant the existence of conditions whose existence the ENGINEER cannot ascertain. OWNER agrees not to make resolution of any dispute with the ENGINEER or payment of say amount due to the ENGINEER in any way contingent upon the ENGINEER's signing any such certification.

- K. ENGINEER shall not be responsible for the acts or unincious of any Contractor(a), subcontractor or supplier, or if any of the Contractor's agents or employees or may obtain reasons (course ENGINEER's own employees) at the 3th or otherwise furnishing or porturning any of the Contractor's roct; or the rany decision made on insupretations or intelligentions of the Contract Documents given by OWNEER, without consultation and advice of ENGINEER.
- L. The General Conditions for any construction neutral documents proposed hereander one to be the handard General Conditions of the Construction Contents proposed by the Engineers Joint Content Documents numbers (Document He. 1916-8, 1996 Edition) unless the parties municiply agree to use other General Conditions specifically referenced in Exhibit J.

## 6.02 Authorized Project Repres

A. Consemporaneous with the execution of this Agreement, ENGINEER and OWNER shell designate specific individuals to not an ENGINEER's and OWNER's representative with respect to the services to be parthumed or furnished by ENGINEER and responsabilities of OWNER, under this Agreement. Such individuals shall leve subscribe to meanth instructions, receive information, and reader decisions relative to the Project on behalf of each respective

- A. Should OWNER provide Construction Plans services with either OWNER's representatives or a field party, ENGINEER's Basic Services under this Agreement will be considered to be completed upon completion of the Final Design Flance or Bidding or Negotiating Flance as contined in Exhibit A.
- B. It is understood and agreed that If ENGINEER's Busic Survices under this Agreement do not include Project clearwaten, or seview of the Contentor's performance, or any other Consecution Place newton, and that such survices will be provided by OWNER, then OWNER, seamment all regionability for interpretation of the Contract Documents and far construction observation or review and waives any chains against the ENGINEER that may be in any vary connected therein.

- A. All Documents are instruments of service in re-to this Project, and ENGDEER shall retain an evene and property interest therein (including the right of on the discretion of the ENGDEER) whether or not the Pv
- B. Caples of OWNER-furnished data that may be types by ENGREES are limited to the printed capits. Lancon as land capital, that are delivered to the ENEER pursuant to Exhibit B. Plan in electronic is formed of text, data, expedies, or of other types that the companies of the Companies of the companies of the companies of ENGREES are easy for relation of ENGREES. Any constitution or information and or derived from much electronic Size will be at the
- C. Capter of Documents that may be relied upon by OVIVER are limited to the printed captes (also known as hard captes) that we algored or maked by the ENGINEER. These in electronic media formed from, date, graphice, or of other types that are farnished by ENGINEER to OVIVER are only the convenience of OVIVER. Any conclusion or industruation observed or oviver the overland of the overlands of the overlands.
- oil he at two war a variety in electronic mells format on lanctaness or he modified insolvenessly or otherwise relation endoctronic of the data's counter, the party modeling electronic files appear that it will perform assument tests or procedures which 60 days, after which he receiving party shall be deemed to here assumed the annealment. Any waves descried while the 60-day acceptance partied will be corrected by the party delivering

- B. When transfuring documents in electronic med met, ENGNEER, melton to representations as to los no compacibility, usability, or readability of documen ability from the use of subware application package nesting systems, or compare hardware (differing for one used by ENGNEER at the beginning of this Project
- F. OWNER, may make and retain copies of Documents for inferences and reference in connection with use on the Project by OWNER. Such Documents are not intended or requested to be mishish for means by OWNER or others on extensions of the Project or on any other project. Any such reuse or modification without writines are such instancted or adaptation by BROWERS; as experprises for the specific purpose intended, will be at OWNER's sole risk and without highlight or in page expenses to ENGINEER or to
- H. Any verification or adaptation of the Documents extensions of the Project or for any other project will ide ENGINEER to further compensation at rates to be sed upon by OWNER and ENGINEER.

- A. ENGRATER shall procure and maintain in as set forth in Exhibit G, "Insurance."
- B. OWNER shall procure and maintain insurance as not their in Edulist C. "Insurance." OWNER shall cause ENGINEER and ENGINEER's Committee to be listed as additional humanus on any general liability or property insurance policies cerried by OWNER which are applicable to the Project.
- C. O'SVEIR shall require Contractor to pu-malania general liability and other inserance as a the Contract Documents and to cames IN-CIN-INCENTRY Commitment to be listed as addition with respect to such liability and other insurance and maintenand by Contractor for the Project.

ENGINEER's Services

Article 1 of the Agreement is amended and supplemented to include the following agreement of the parties. ENGINEER shall provide Basic and Additional Services as set forth below.

PART 1 -- BASIC SERVICES

A1.01 Study and Report Phase

A. Not Applicable

A1.02 Preliminary Design Phase

Applicable

esign Phase

. A1.04 Bidding or Negotiating Phase

- A. After acceptance by OWNER of the Bidding Documents and the most recent opinion of probable Construction Cost as determined in the Final Design Phase, and upon written authorization by OWNER to proceed, ENGINEER shall:
  - Assist OWNER in advertising for and obtaining bids or negotiating proposals for the Work and, where applicable, maintain a record of prospective bidders to whom Bidding Documents have been issued, attend pre-Bid conferences, if any, and receive and process Contractor deposits or charges for the Bidding Documents.
    - 2. Issue Addenda as appropriate to clarify, correct, or change the Bidding Documents.
  - Consult with OWNER as to the acceptability of subcontractors, suppliers, and other individuals and entities proposed by Contractor for those portions of the Work as to which such acceptability is required by the Bidding Documents.
    - 4. Perform or provide the following additional Bidding or Negotiating Phase tasks or deliverables:
  - Auend the Bid opening, prepare Bid tabulation sheets, and assist OWNER in evaluating Bids or proposals and in ambling and awarding contracts for the Work.
- B. The Bidding or Negotiating Phase will be considered complete upon commencement of the Construction Phase or action of negotiations with prospective Contractors (except as may be required if Exhibit F is a part of this Agreement).

Page 1 of \_\_7\_\_ Pages (Exhibit A - ENGINEER's Services)

- 7. Defective Work. Recommend to OWNER that Contractor's work be disapproved and rejected while it is in progress if, on the basis of such observations, ENGINEER believes that such work will not produce a completed Project that conforms generally to 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.
- 8. Clarifications and interpretations; Field Orders. Issue necessary clarifications and interpretations of the Contract cunnents as appropriate to the orderly completion of Contractor's work. Such clarifications and interpretations will be alternated that the intent of and reasonably inferable from the Contract Documents. ENGINEER may issue Field Orders torzizing minor variations from the requirements of the Contract Documents.
- Change Orders and Work Change Directives. Recommend Change Orders and Work Change Directi opriate, and prepare Change Orders and Work Change Directives as required.
- 10. Shop Drawings and Samples. Review and approve or take other appropriate action in respect to Shop Drawings and mples and other data which Contractor is required to submit, but only for conformance with the information given in the struct Documents and compatibility with the design concept of the completed Project as a functioning whole as indicated the Contract Documents. Such reviews and approvals or other action will not extend to means, methods, techniques, useness or procedures of construction or to safety precautions and programs incident thereto. Englisher has an obligation meet any Contractor's submittal schedule that has earlier been acceptable to ENGINEER.
- Substitutes and "or-equal." Evaluate and determine the acceptability of substitute or "or-equal." Evaluate and general proposed by Contractor, but subject to the provisions of paragraph A2.02.A.2 of this Exhibit A.
- 12. Inspections and Tests. Require such special inspections or tests of Contractor's work as deemed reasonably mecasary, and receive and review all certificates of laspections, tests, and approvals required by Laws and Regulations or the Contract Documents. EMGINTERS review of such certificates will be for the purpose of determining that the results certified indicate compliance with the Contract Documents and will not constitute an independent evaluation that the content or procedures of such inspections, tests, or approvals comply with the requirements of the Contract Documents. ENGINEER shall be entitled to rely on the results of such tests.
- 13. Disagreements between OWNER and Contractor. Render formal written decisions on all claims of OWNER and structor relating to the acceptability of Contractor's work or the interpretation of the requirements of the Contract Documents raining to the execution and progress of Contractor's work. In rendering such decisions, ENGINEER shall be fair and or partiality to OWNER or Contractor and shall not be liable in connection with any decision rendered in good faith in such
- - a. Determine the amounts that ENGINEER recommends Contractor be paid. Such recommendations of payment will be in writing and will constitute ENGINEER's representation to OWNER, based on such observations and review, that, to the best of ENGINEER's knowledge, information and helief. Contractor's work has progressed to the point indicated, the quality of such work is generally in accordance with the Contract Documents (subject to an evaluation to Work as a functioning whole prior to or upon Substantial Completion, to the results of any subsequent tests called for in the Contract Documents and to any other qualifications stated in the recommendation), and the conditions precedent to Contractor Documents and to any other qualifications stated in the recommendation of any subsequent procedent to contractor's work. In the case of unit price work, ENGINEER's recommendations of payment will include final determinations of quantities and classifications of Contractor's work (subject to any subsequent alignments allowed by the Contract Documents). The responsibilities of ENGINEER contained in paragraph A1.05.A.6.a are expressly subject to the limitations set forth in paragraph A1.05.A.6.b and other express or general limitations in this Agreement and elsewhere.
    - b. By recommending any payment, ENGINEER shall not thereby be deemed to have represented that observations by ENGINEER to check the quality or quantity of Contractor's work as it is performed and furnished have been nive, extended to every aspect of Contractor's work in progress, or involved detailed inspections of the Work beyond

Page 3 of \_\_7\_\_ Pages
(Exhibit A - ENGINEER's Services)

A1.05 Construction Phase

SUGGESTED FORMAT
(for use with 1910-1, 1996 Edition)

This is EXHIBIT A consisting of 7 pages, referred to in and part of the Agreement between OWNER and ENGINEER for Professional Services dated Agreement between OWNER and ENGINEER for Professional Services dated Agreement between OWNER and ENGINEER for Professional Services dated OWNER and ENGINEER and Developed in the General Conditions. The extent and limitations of the duties, responsibilities and authority of ENGINEER assigned in said General Conditions shall not be modified, except as ENGINEER may otherwise agree in writing. All of a dealings with Contractor to the extent provided in this Agreement and said General Conditions except as otherwise provided in writing.

- Rasident Project Representative (RPR). Provide the services of an RPR at the Site to assist the ENGINEER and to
  provide more extensive observation of Contractor's work. Duties, responsibilities, and authority of the RPR are as set forth
  in Exhibit D. The furnishing of such RPR's services will not extend ENGINEER's responsibilities or authority beyond the
  specific limits set forth elsewhere in this Agreement.
- Selecting Independent Testing Laboratory. Assist OWNER in the selection of an independent testing lai
  perform the services identified in paragraph B2.01.0.
- 4. Pre-Construction Conference. Participate in a Pre-Construction Conference prior to comme Site.
- Baselines and Benchmarks. As appropriete, establish baselines and be ENGINEER's judgment are necessary to enable Contractor to proceed.
- 6. Visits to Site and Observation of Construction. In ca it is in progress:
  - a. Make visits to the Site at intervals appropriate to the various stages of construction, as ENGINEER deem necessary, in order to observe as an experienced and qualified design professional the progress and quality of the Wort Such visits and observations by ENGINEER, and the Resident Project Representative, if any, are not intended to be Such visits such observations by ENGINEER in this Agreement and the Contractor's work in progress beyond the responsibilities specifically assigned to ENGINEER in this Agreement and the Contractor's work in progress beyond the responsibilities specifically assigned to ENGINEER, and similar methods of general observation of the Work based on ENGINEER's exercise of professional judgment as sasisted by the Resident Project Representative if any. Based on information obtained during such visits and such observations, ENGINEER will determine in general Commetor's work in proceeding in accordance with the Contract Documents, and ENGINEER shall keep OWNE informed of the progress of the Work. ges of construction, as ENGINEER deems usional the progress and quality of the Work, spresentative, if any, are not intended to be Involve detailed inapections of Contractor's
  - b. The purpose of ENGINEER's visits to, and representation by the Residenc Project Representative, if any, at the Site, will be to enable ENGINEER's visits to, and representation by the Residenc Project Representative, if any, at the Site, will be to enable ENGINEER's to better carry out the duties and responsibilities assigned to and undertaken by ENGINEER's efforts as an experience and qualified design professional, to provide for OWNER a greater degree of confidence that the completed Work will conform in general 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. ENGINEER enhalt 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 ENGINEER have authority over or responsibility for the membrads, techniques, sequences, or procedures of construction selected by Contractor, for safety precautions and programs incident to Contractor's work, or for any failure of Contractor to comply with Laws and Regulations applicable to incident to Contractor's work, in progress of the contractor's work in progress of contractor's work in progress of the contractor's work in coordance with the Contractor or assumes responsibility for any Contractor's failure to furnish and perform its work in accordance with the Contract or Comments.

Page 2 of \_\_7\_\_ Pages
(Exhibit A - ENGINEER's Services)

the responsibilities specifically assigned to ENGINEER in this Agreement and the Contract Documents. ENGINEER's review of Contractor's work for the purposes of recommending payments nor ENGI recommendation of any payment including final payment will impose on ENGINEER responsibility to supervis or control Contractor's work in progress or for the means, methods, exchinques, sequences, or procedures of con or safety precautions or programs incident thereto, or Contractor's compliance with Laws and Regulations applications of the contractor is a second to the second of the examination to ascertain how or for what purposes Contractor has used the moneys paid on account of the Control or to determine that title to any portion of the work in progress, materials, or equipment has passed to WNIER clear of any liens, claims, security interests, or encumbrances, or that there may not be other matters at issue OWNER and Contractor that might affect the amount that should be paid.

- 15. Contractor's Completion Documents.
- b. Receive bonds, certificates, or other evidence of insurance not previously submitted and required by the Contra Documents, certificates of inspection, tests and approvals, Shop Drawings, Samples and other data approved as provide under paragraph A.1.0.5.A.10, and the annotated record documents which are to be assembled by Contractor in accordan with the Contract Documents to obtain final payment. The extent of such ENGINEER's review will be limited as provide in paragraph A.1.05.A.10.
- 16. Substantial Completion. Promptly after notice from Contractor that Contractor considers the entire Work re-ntended use, in company with OWNER and Contractor, conduct an inspection to determine if the Work is Substa-uplets. If after considering any objections of OWNER, ENGINEER considers the Work Substantially Con-JINEER shall deliver a certificate of Substantial Completion to OWNER and Contractor.
  - 17. Additional Tasks. Perform or provide the following additional Co
- 13. Final Notice of Acceptability of the Work. Conduct a final imspection to determine if the completed Work of Contractor is acceptable so that ENGINEER may recommend, in writing, final payment to Contractor. Accompanying the recommendation for final payment, ENGINEER shall also provide a notice in the form attached hereto as Exhibit E (the "Notice of Acceptability of Work") that the Work is acceptable (subject to the provisions of paragraph A. 10.5. A.14.b) to the best of ENGINEER's knowledge, information, and belief and based on the extent of the services provided by ENGINEER under this
- B. Duration of Construction Phase. The Construction Phase will commence with the execution of Agreement for the Project or any part thereof and will terminate upon written recommendation by ENGIN to Contractors. If the Project involves more than one prime contract as indicated in paragraph A1.03.C, Commay be rendered at different times in respect to the separate contracts.
- C. Limitation of Responsibilities: ENGINEER shall not be responsible for the acts or omissions of any Contractor, or of any their subcontractors, suppliers, or of any other individual or entity performing or furnishing any of the Work. ENGINEER shall be responsible for failure of any Contractor to perform or furnish the Work in accordance with the Contract Documents.
- A. Upon written authorization from OWNER, ENGINEER, during the Post-Co
  - 1. Provide assistance in connection with the testing and adjusting of Project equipment or sys
  - 2. Assist OWNER in training OWNER's staff to operate and maintain Project, equip

Page 4 of \_\_7\_\_ Pages
(Exhibit A - ENGINEER's Services)

- 21. Effective Date of the Construction Agreement— The date indicated in the Construction Agreement on which it becomes effective, but if no such date is indicated, it means the date on which the Construction Agreement is signed and delivered by the last of the two parties to sign and deliver.
- 22. Effective Date of the Agreement—The date indicated in this Agreement on which it becomes effective, but if no such date is indicated, it means the date on which the Agreement is signed and delivered by the last of the two parties to sign and deliver.
- 23. ENGINEER's Consultance—Individuals or nitities having a contract with ENGINEER to furnish ervices with respect to this Project as ENGINEER's dependent professional associates, consultants, becommence, or vendors. The term ENGINEER cludes ENGINEER's Consultants.
- General Conditions-That part of the Contract
  Documents which sets forth terms, conditions, and
  procedures that govers the Work to be performed or
  furnished by Contractor with respect to the Project.
- 26. Hazardous Environmental Condition—The presence at the Site of Ashestos, PCB's, Petroleum, Hazardous Waste, or Radioactive Masterials in such quantities or circumstances that may present a substantial danger to persons or property exposed thereto in connection with the Work.
- 27. Hazardous Wasse—The term Hazardous Wasse shall have the meaning provided in Section 1004 of the Solid Wasse Disposal Act (42 USC Section 6903) as amended from time to time.
- 30. Petrolesso—Petroleum, including crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

- rvices for the analysis of the

- 37. Site-Lunds or aven indicated in the Contract Documents as being familihed by OWNER upon which the Work is to be performed, rights-of-way and executes first access therein, and such other lands familihed by OWNER which are designated for use of

38. Specifications—That part of the Contract CITY OF PET Documents consisting of writens technical descriptions CITY OF PET Abstratals, equipment, systems, standards, and MINUTE BOOK and practice densits applicable thereto.

39. Subsecutial Compiletion—The time at which the Work (or a specified part thereof) has propressed to the EXHIBIT <sup>64</sup>O Shint where, in the opinion of ENGINEER, the Work or a specified part thereof) is sufficiently complete, in accordance with the Context Documents, so that the Work (or a specified part thereof) can be utilized for the purposes for which it is insended. The terms "automatically completed" on "specified to all or part of the Work refer to Substantial Compiletion thereof.

- Trans Project Conto-The sum of the section Cost, allowances for continguacion, the sate of survices of ENGREER or other design intends and consultants, cost of land, rights—the companenties for demanges to properties, or [27's cents for legal, accounting, insurance lang or medicing services, or interest under the content of the conten
- The earlier compliant construction or usely identifiable parts thereof required under the Contract Documents Wal-aject. West includes and is the result or familialing labor, services, and accessing to produce such construction, healthing, and incorporating all equipment into such construction, all Contract Documents.

Change Directive will be incorporated in a subsequently issued Change Order following negotiations by the Contract Price or Contract Prices or Contract Times.

44. Wristen Amendment—A wristen assendment of the Contractor Documents signed by OWNER and Construction on or after the Effective Date of the Construction Agreement and normally dealing with the non-engineering or non-technical rather than strictly construction-related aspects of the Contract Documents.

ARTICLE 8 - EXHIBITS AND SPECIAL PROVISIONS

8.81 Exhibits Included

- B. Echibic B., "OWNER's Responsibilities," sainting of \_\_3\_\_pages.
- C. Exhibit C, "Payments to Engineer for Services and mbursable Expenses," consisting of \_2\_\_ pages.
- D. Exhibit D. "Duties, Responsibilities and mitutions of Authority of Resident Project presentative," consisting of \_4\_\_ pages.
- E. Exhibit E, "Notice of Acceptability of Work," nainting of \_\_0\_\_ pages.
- F. Exhibit F, "Construction Cost Limit," consisting of 0\_pages.
- G. Exhibit G, "Insurance," consisting of \_0\_

- Biddelt I, "Allocation of Risks," consisting of
   \_\_\_\_pages.

Standard Form of Agreement Bossess Owner and Regimen for Productional Serv 11 of 13 Standard Form of Agreement
Between Owner and Engineer for Professional Services
10 of 13

his Agreement (consisting of pages 1 to together with the Exhibits identified above) the eatire agreement between OWNER and IR and supersedes all prior written or oral large. This Agreement may only be smeathed, and modified or cancaded by a daily succused

	nated this Agreement, the Effhative Date of which is indicated on pag
ı.	$\mathcal{T}$
OWNER: City of Panil /	ENGERGER PRODUCTION & Make, Inc.
Calentist	P(IIXXIIIX)
	1 4 M
By: Mener Carl Seas	By: Michael T. Water P.R. R.L.S.
This: Mayer	Title: Vice President
Date Street: 1-15-05	Date Signet 1-28-05
A 44 A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A	Address for giving notices:
Address for giving nations:	Value or hard more
P. O. Box 564	P. O. Box 1711
Proc. 165 39461	Harrischurg, MS 39463-1711
Designated Representative (paragraph 6.82.A):	Designated Representative (paragraph 6.82.A):
More Ceri Seet	Shee E. McNesse, P.E.
Title: <u>Mayor</u>	Title: Project Support
Phone Number: 601-545-4566	Phone Number: <u>601-544-1821</u>
Passinile Number:	Pecaladis Number: <u>60)-544-6581</u>

- F. Arrange for safe access to and make all provisions for ENGINEER to enter upon public and private property as required for ENGINEER to perform services under the Agreement.
- G. Examine all alternate solutions, studies, reports, sketches, Drawings, Specifications, proposals, and other documents presented by ENGINEER (including obtaining advice of an attorney, insurance counselor, and other advisors or consultants as OWNER deems appropriate with respect to such examination) and reader in writing timely decisions pertaining thereto.
- H. Provide reviews, approvals, and permits from all governmental authorities having jurisdiction to approve all phases of the ject designed or specified by ENGINEER and such reviews, approvals, and consents from others as may be necessary for apletion of each phase of the Project.
  - I. Provide, as required for the Project:
    - 1. Accounting, bond and financial advisory, independent cost esti
  - Legal services with regard to issues pertaining to the Project as OWNER requires, Contractor raises, or ENGINEER sonably requests.
  - 3. Such auditing services as OWNER requires to ascertain how or for what purpose Contra
  - Placement and payment for advertisement for Bids in appropriate publications.
- Advise ENGINEER of the identity and scope of services of any independent consultants employed by OWNER to perform or furnish services in regard to the Project, including, but not limited to, cost estimating, project peer review, value engineering, and c review.
  - to ENGINEER data as to OWNER's anticipated costs for services to be provided by others for OWNER so that make the necessary calculations to develop and periodically adjust ENGINEER's opinion of Total Project Costs.

iR designates a construction manager or an individual or entity other than, or in addition to, ENGINEER to represent OWNEER at the Site, define and set forth as an attachment to this Exhibit B the duties, responsibilities, and limitations of authority of such other party and the relation thereof to the duties, responsibilities, and authority of ENGINEER.

- M. If more than one prime contract is to be awarded for the Work designed or specified by ENGINEER, designate a person or entity to have authority and responsibility for coordinating the activities among the various prime Contractors, and define and set forth the duties, responsibilities, and limitations of authority of such individual or entity and the relation thereof to the duties, responsibilities, and authority of ENGINEER as an attachment to this Exhibit B that is to be mutually agreed upon and made a part of this Agreement before such services begin.
- N. Attend the pre-bid conference, bid opening, pre-construction conferences, construction progress and other job related stings, and Substantial Completion and final payment inspections.
- O. Provide the services of an independent testing laboratory to perform all inspections, tests, and approvals of Samples, materials, and equipment required by the Contract Documents, or to evaluate the performance of materials, equipment, and facilities of OWNER, prior to their incorporation into the Work with appropriate professional interpretation thereof.
- P. Provide inspection or monitoring services by an individual or entity other than ENGINEER (and disclose the ide th individual or entity to ENGINEER) as OWNER determines necessary to verify:
- That Contractor is complying with any Laws and Regulations applicable to Contractor's performing and furnishing the Work.
- That Contractor is taking all necessary precautions provisions of the Contract Documents applicable to safety. ons for safety of persons or property and complying with any special

Page 2 of \_3\_\_ Pages (Exhibit B - OWNER's Responsibilities)

SUGGESTED FORMAT (for use with 1910-1, 1996 Edition)

OWNER Whitel:

nts to ENGINEER for Services and Reimbursable Expenses

SUGGESTED FORMAT (for use with 1910-1, 1996 Edition)

- OWNER shall pay ENGINEER for Basic Services an undetermined scope as follows:
- ing an understmined scope as tollows.

  1. Resident Project Representative Services. For services of ENGINEER's Resident Project Representative, if any, under paragraph A1.05.A.2.a of Exhibit A, an amount equal to the cumulative hours charged to the Project by each class of ENGINEER's employees times Standard Hourly Rates for each applicable billing class for all Resident Project Representative services performed on the Project, plus Reimbursable Expenses and ENGINEER's Consultant's charges, if any.
- 2. Past-Construction Phase Services. For Post-Construction Phase services under paragraph A1.06 of Exhibit A, an amount equal to the cumulative hours charged to the Project by each class of ENGINEER's employees times Standard Hourly Rates for each applicable billing class for all services performed on the Project, plus Reimbursable Expenses and ENGINEER's Consultant's charges, if any.

- A. OWNER shall pay ENGINEER for Additional Services as follows:
- General. For services of ENGINEER's employees engaged directly on the Project pursuant to paragraph A2.01 or A2.02 of Exhibit A, except for as a consultant or witness under paragraph 0, an amount equal to the cumulative hours e Project by each class of ENGINEER's

employees times Standard Hourly Rates for each applicable billing class for all Additional Services performed on the Project, plus Reimbursable Expe and ENGINEER's Consultant's charges, if any.

2. Serving as a Witness. For services performed by ENGINEER's employees as witnesses giving testimony in any litigation, arbitration, or other legal restimony in any litigation, arbitration, or other legal or administrative proceeding under paragraph A2.01.A.20, at the rate of \$\_1.500.00 per day or any portion thereof (but compensation for time spent in preparing to testify in any such litigation, arbitration, or proceeding will be on the basis provided in paragraph C4.03.A.1). Compensation for ENGINEER's Consultants for such services will be on the basis provided in paragraph C4.06.

C4.04 For Reimbursable Expenses (N/A)

- A. When not included in compensation for Basic Services under paragraph C4.01, OWNER shall pay ENGINEER for Reimbursable Expenses at the rates set forth in Appendix 1 to this Exhibit C.
- B. Reimbursable Expenses include the following categories: transportation and subsistence incidental thereto; obtaining bids or proposals from Contractor(s); providing and maintaining field office facilities including furnishings and utilities; subsistence and transportation of Resident Project Representative and their assistants; toll telephone calls and telegrams; reproduction of reports, Drawings, Specifications, Bidding Documents, and simila Project-related items in addition to those required under Endiblt A, and if authorized in advance by OWNER, overtime work requiring higher than regular rates. In addition, if authorized in advance by OWNER, Reimbursable Expenses will also include expenses incur

Page 1 of 2 pages
(Exhibit C - Basic Services With Determined Scope -- Salary Coats Times a
Factor Method of Payment)

ide ENGINEER with the findings and reports generated by the entities providing services pursuant to para-

CITY OF PETAL wide the following additional services:

**EXHIBIT "O"** 

- C. The amounts payable to ENGINEER for Reimbursable Expenses will be the Project-related internal expenses actually incurred or allocated by ENGINEER, plus all invoiced external Reimbursable Expenses ellocable to the Project, the latter multiplied by a Factor of \_\_1.3\_\_\_\_.
- D. The Reimburable Expenses Schedule will busted annually (as of \_01/01/03\_\_) to reflect equitanges in the compensation payable to ENGINEER.

C4.05 Standard Hourly Rates

- A. Standard Hourly Rates are set forth in Appendix 2 to this Exhibit C and include salaries and wages paid to personnel in each billing class plus the cost of customary and statutory benefits, general and administrative overhead, non-project operating costs, and operating margin or profit.

  B. The Standard Hourly Rates will be adjusted annually (as of 2,010/105) to reflect equitable changes in the compensation payable to ENGINEER.

C4.06 For ENGINEER's Consultant's Charges

A. Whenever compensation to ENGINEER herein is stated to include charges of ENGINEER's Consultants, those charges shall be the amounts billed by ENGINEER's Consultants to ENGINEER times a Factor of \_\_1.3\_\_\_\_

C4.07 Factors

A. The external Reimbursable Expenses and ENGINEER's Consultant's Factors include ENGINEER's overhead and profit associated with ENGINEER's responsibility for the administration of such services and

C4.08 Other Provisions Concerning Paymen

- A. Prograss Payments. The portion of the amounts billed for ENGINEER's services which are related to the services identified in paragraphs C-0.02 and C-0.03, will be during the billing period based on the cumulative boars charged to the Project by each class of ENGINEER's amployees times the Standard Hourly Rate for each class plus Reimbursable Expenses and ENGINEER's Consultant's charges, if any.
- B. Extended Contract Times. Should the Contract Times to complete the Work be extended beyond the peridentified in paragraph C4.01, payment for ENGINEER's exvices shall be continued based on the Standard Hourly Rates Method of Payment.

- ENGINEER's estimate of the amounts that will become payable for Basic Services are only estimates for planning purposes, are not binding on the parties, and are not the minimum or maximum amounts payable to ENGINEER under the Agreement.
- 2. When estimated compensation amounts have been stated herein and it subsequently becomes apparent to ENGINEER hat a compensation amount thus estimated will be exceeded, BNGINEER shall give OWNER written notice thereof. Promptly thereafter OWNER and ENGINEER shall relieve the matter of services remaining to be performed and compensation for such services. OWNER shall either agree to such compensation exceeding said estimated amount or OWNER and ENGINEER shall signe to a reduction in the remaining services to be rendered by ENGINEER, so that total compensation for such services will not exceed said estimated amount when such services are completed. If ENGINEER enceeds the estimated amount before OWNER and ENGINEER, have agreed to an increase in the compensation due ENGINEER or a reduction in the remaining services, the ENGINEER or a reduction in the remaining services, the ENGINEER or a reduction in the remaining services.

Page \_ 1 \_ of \_ 2 \_ pages rices With Determined Scope -- Salary Costs Tim Factor Method of Payment) (Exhibit C - Baric Ser

Sheet C-2

- Assist OWNER in developing procedures for control of the operation and maintenance of, and record keeping for eject equipment and systems.
- 5. Perform or provide the following additional Post-Construction Phase tasks or deliverables:
- In company with OWNER or OWNER's representative, provide as inspection of the Project within one month before
  the end of the Correction Period to ascertain whether any portion of the Work is subject to correction.
- B. The Post-Construction Phase services may commence during the Construction Phase and, if not otherwise modified in this Exhibit A, will terminate at the end of the Correction Period.

PART 2 - ADDITIONAL SERVICES

- A. If authorized in writing by OWNER, ENGINEER shall familith or obtain from others Addition. These services will be paid for by OWNER as indicated in Article 4 of the Agreement.
  - Preparation of applications and supporting documents (in addition to these furnished under Besic Services) for print
    poveramental grants, losse or advances in connection with the Project, preparation or toview of unviscomminal assessment
    impact statements; review and evaluation of the effects on the design requirements for the Project of any such assessment
    documents prepared by other; and assistance in obtaining approvals of authorities having jurisdiction over the auticiparizonemental impact of the Project.
  - Services to make measured drawings of or to investigate existing conditi wings or other information furnished by OWNER.
  - 3. Services resulting from significant changes in the scope, extent, or obserctor of the partiess of the Project pocified by ENGINEER or its design requirements including, but not limited to, changes in size, complexity, of edule, character of construction, or method of fineschig, and revising previously accepted medies, reports, eclifications, or Contract Documents when such revisions are required by changes in Laws and Regulation sequent to the Effective Date of this Agreement or are due to may other causes beyond ENGINEER's control.
  - Services resulting from OWNER's request to evaluate additional Study and Report Pt those identified in perspraph A1.01.A.4.
  - 5. Services required as a result of OWNER's providing incomple Exhibit B.
    - viding renderings or models for OWNER's use.
  - 7. Undertaking investigations and studies including, but not limited to, detailed consideration of operations, no overhead expenses; the preparation of flexibility studies, cash flow and occaseade evolutions, rate arbainsts assistance in obtaining flosses; for the Project; evoluting processes avoidable for Honories, and authorisating process ilensing; detailed quantity surveys of materials, equipment, and labor; and audits or investor tomoscion with construction performed by OWNER.
    - 8. Furnishing services of ENGINEER's Consultants for other than Basic Servi
    - 9. Services surflustable to more prime construction contracts then specified in paragraph A1.63.C.

Page 5 of \_7\_\_ Pages (Exhibit A - ENGINEER's Services)

- 4. Additional or extended services during construction made necessary by (1) emergencies or exit of God endangaring the Work, (2) an occurrence of a Hazardous Environmental Condition, (3) Work damaged by fire or other cases during construction, (4) a significant sensous of deficiency, septement or delayed work by Constructor, (3) accalization of the progress schedule involving services beyond normal working hours, or (6) defined by Constructor.
- Services (other than Besic Services during the Post-Construction Phase) in connection with any partial utility any part of the Work by OWNER prior to Substantial Completion.
- Evaluating an unreasonable claim or an excessive number of claims submitted by Contractor or others in on with the Work.

Project equipment and systems.

4. Together with OWNER, visit the Project to observe any apparent defects in the Work, assist OWNER in consultations and discussions with Contractor concerning correction of any such defects, and make recommendations as to replacement or correction of Defective Work, if present.

12. Preparing additional Bidding Documents or Contract Documents for alternate bids or prices requested by OWNER

EXHIBIT 46 Or the Work or a portion thereof.

13. Describining the accuptability of substitute materials and equipment proposed during the Bidding or Negotisting Phoen when substitution prior to the award of courtects is allowed by the Bidding Documents.

- Assistance in connection with Bid proteins, rehidding, or ranagotisting contracts for or any ices, except when such assistance is required by Exhibit F.
- 15. Providing construction surveys and staking to easible Contractor to perform its work other than so required under agraph A1.05.A.5, and any type of property surveys or related engineering services needed for the transfer of interests in property; and providing other special field surveys.
- 16. Providing Construction Phase services beyond the Contract Times set forth in Bublish C.
- 17. Providing assistance in resolving any Heatrifous Baviro mental Condition in compliance with current Laws and
- Propering and firminding to OWNER Record Drawings showing appropriate record inflamation based on Project oppost occurd documents received from Contractor.
- Propering to serve or serving as a committee or witness for OWNER in any Relgation, arbitration or other dispute obstom process related to the Project.
- 21. Providing more estanding nervices required to enable ENGINEER to issue notices or certifications required under paragraph 6.01.0 of the Agreement.
  - 22. Other services performed or Seraished by ENGRASER not otherwise provided for in this Agree

- A. ENGINEER shall perform or farmini, without requesting or receiving specific solvence authorization from OWNER, the Additional Services of the types listed below. ENGINEER shall advise OWNER in writing promptly after starting any such Additional Services.
  - Services in connection with Work Change Directives and Change Orders to reflect changes requested by OWNER so so to make the compensation commissation with the extent of the Additional Services rendered.
  - Services in unking revisions to Deswings and Specifications occasioned by the acceptance of substitute materials or equipment other than "un-equal" lives; and services after the award of the Construction Agreement in evaluating and determining the acceptability of a substitution which is found to be inappropriate for the Project or an eccessive number of
  - Services remiting Sum significant delays, changes, or price increases accurring as a direct or indirect reasonink, equipment, or energy shortages.

Page 6 of \_7\_ Pages (Exhibit A - ENGREEEE's Services)

This is EXHIBIT B, consisting of \_3\_ pages, referred to in and part of the Agreement between OWNER and ENGINEER for Professional Services deted

## OWNER's B

and to amounted and associamented to include the following agreement of the parties محمد مشاكه 2 ماماده

- shilles of OWNER as out firth in this Agreement, OWNER shall:
- Provide ENGINEER with all criteris and full information as to OWNER's requirements for the Project, lock-was and constraints, spaces, capacity and performance requirements, StackHity, and expandability, and are easy, and furnish captes of all designs and construction standards which OWNER will require to be included in it actifications; and furnish captes of OWNER's standard throne, conditions, and related documents for ENGINEE Hidding Documents, when applicable.
- B. Pursigh to ENGINEER any other evaluable information participant to the Project including review designs, or investigation at or editorest to the Site.
- C. Poliuving ENGREER's assessment of initially-available Project information and data and upon ENGINEER's reque with or otherwise make available such additional Project soluted information and data as is researably required to each CREEER to complete its Basic and Additional Services. Such additional information or data would generally include t
  - I. Property descriptions.
  - 2. Zoning, deed, and other hand use restrictions.
  - 3. Property, boundary, consument, right of very, and other special surveys or data, including established.
  - Explanations and tests of subsection conditions at or configures to the Site, drawings of physical conditions in or relating to existing surface or subsection structures at or configures to the Site, or hydrographic surveys, with appropriate probasional interpretation theoret.
  - Reviewmental assessments, mellis, investigations and impact statements, and other relevant cavirus studies as in the Project, the Site, and adjacent mean.
  - 6. Dam or commissions as required for the Project to
- D. Olive prompt vertices surtice to ENGINEER, whenever OW/HER observes or otherwise becomes owner of a Historidous framework Condition or of any other development that affects the accept or these of performance of ENGINEER's services, or defect or reasonablements in ENGINEER's services or in the work of any Contraction.
  - E. Authoriza ENGENEER to provide Additional Services as set forth in Part 2 of Exhibit A of the Agrees

Page 1 of 3\_Pages (Exhibit B - OWNER's Responsibilities)

Page 7 of \_\_7\_\_ Pages (Exhibit A - ENGENEER's Services)

OWNER Initial: ENGINEER 74 077

, and Limitations of Authority of Resident Project Representative

Paragraph 1.01C of the Agreement is amended and supplemented to include the following agreement of the parties:

D6.02 Resident Project Representative

A. ENGINEER shall furnish a Resident Project Representative ("RPR"), assistants, and other field staff to assist ENGINEER serving progress and quality of the Work. The RPR, assistants, and other field staff under this Exhibit D may provide full time seentation or may provide representation to a lesser degree.

such additional observations of Contractor's work in progress and field checks of materials and equipment by the RI s. ENGINEER shall endeavor to provide further protection for OWNER against defects and deficiencies in the W ENGINEER shall end, during such visits or as a result of such observations of Contractor's work in progress, sup or have control over the Contractor's Work nor shall ENGINEER have authority over or responsibility for the means, techniques, sequences, or procedures selected by Contractor, for safety precautions and programs incident to the performing and furnishing the Work, or responsibility of construction for Contractor's failure to furnish and perform the Work in secondance with the Contract Documents. In addition, the specific limitations set forth in section A.1.05 of Exhibit A of the Agreement are applicable.

C. The duties and responsibilities of the RPR are limited to those of ENGINEER in the Agreement with the OWNER and in the Contract Documents, and are further limited and described as follows:

General: RPR is ENGINEER's agent at the Site, will act as directed by and under the supervision of ENGINEER, and will confer with ENGINEER regarding RPR's actions. RPR's dealings in matters pertaining to the Contractor's work in progress shall in general be with 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 ENGINEER.

Schedules: Review the progress schedule, schedule of Shop Drawing and Sample submittals, and schedule of value prepared by Contractor and consult with ENGINEER concerning acceptability.

Conferences and Meetings: Attend meetings with Contractor, such as preconstruction conferences, progret
job conferences and other project-related meetings, and prepare and circulate copies of minutes thereof.

Page\_\_4\_ of \_4\_\_ Pages
Exhibit D - Resident Project Representative

Sheet C-3

- cords:

  Maintain at the Site orderly files for correspondence, reports of job conferences, reproductions of original Contract
  Documents including all Change Orders, Field Orders, Work Change Directives, Addenda, additional Drawings
  Issued subsequent to the execution of the Contract, ENGINEER's clarifications and interpretations of the Contract
  Documents, progress reports, Shop Drawing and Sample submittals received from and delivered to Contractor,
  and other Project related documents.
- Prepare a daily report or keep a diary or log book, recording Contractor's hours on the Site, weather conditions, data relative to questions of Change Orders, Field Orders, Work Change Directives, or changed conditions, 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.
- , addresses and telephone numbers of all Contr
- d. Maintain records for use in preparing Project documentation.
- e. Upon completion of the Work, furnish original set of all RPR Project docum

- Reports:

   Furnish to ENGINEER periodic reports as required of progress of the Work and of Contractor's compliant the progress schedule and schedule of Shop Drawing and Sample submittals.
  - Draft and recommend to ENGINEER proposed Change Orders, Work Change Directives, and Field Orders.
     Obtain backup material from Contractor.
  - c. Furnish to ENGINEER and OWNER copies of all inspection, test, and system startup reports.
  - d. Report immediately to ENGINEER the occurrence of any Site accidents, any Hazardous Environm Conditions, emergencies, or acts of God endangering the Work, and property damaged by fire or other cau
- syment Requests: Review Applications for Payment with Contractor for compliance with the established procedure r their submission and forward with recommendations to ENGINEER, noting particularly the relationship of the year requested to the schedule of values, Work completed, and materials and equipment delivered at the Sits but in incorporated in the Work.
- 13. Certificates, Operation and Maintenance Manuals: During the course of the Work, verify that materials and equipment certificates, operation and maintenance manuals and other data required by the Specifications to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have these documents delivered to ENGINEER for review and forwarding to OWNER prior to payment for that part of the Work.

- Completion:

   Before ENGINEER issues a Cartificate of Substantial Completion, submit to Contractor a list of observed items requiring completion or correction.
  - b. Observe whether Contractor has arranged for inspections required by Laws and Regulations, including but not limited to those to be performed by public agencies having jurisdiction over the Work.
  - Participate in a final inspection in the company of ENGINEER, OWNER, and Contractor and prepare a findl list
    of items to be completed or corrected.
  - d. Observe whether all items on final list have been completed or corrected and make rec ENGINEER concerning acceptance and issuance of the Notice of Acceptability of the Work.

Page 4 of 4 Pages
Exhibit D - Resident Project Representative

4. 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.

CITY OF PETAL

b. Assist ENGINEER in serving as OWNER's liaison with Contractor's operations affect OWNER's on-Site operations.

Assist in obtaining from OWNER additional details or information, when required for proper execution of the Work.

EXHIBIT "O"5. Interpretation of Contract Documents: Report to ENGINEER when clarifications and interpretations of the Co
Documents are needed and transmit to Contractor clarifications and interpretations as issued by ENGINEER.

Shop Drawings and Samples:
 Record date of receipt of Samples and approved Shop Drawings.

- Receive Samples which are furnished at the Site by Contractor, and notify ENGINEER of availability of S. for examination.
- c. Advise ENGINEER and Contractor of the commencement of any portion of the Work requiring a Shop Drawing or Sample submittal for which RPR believes that the submittal has not been approved 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 in writing decisions as issued by EMCINEER.

- Review of Work and Rejection of Defective Work:
   Conduct on-Site observations of Contractor's work in progress to assist ENGINEER in determining if the Work is in general proceeding in accordance with the Contract Documents.
  - b. Report to ENGINEER whenever RPR believes that any part of Contractor's work in progress 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 ENGINEER of that part of work in progress that RPR believes should be corrected or rejected or should be uncovered for observation, or requires special testing, inspection or approval.

- Inspections, Tests, and System Startupt:
   Consult with ENGINEER in advance of scheduled major inspections, tests, and systems startups of imporphises of the Work.
  - Verify that tests, equipment, and systems start-ups and operating and maintenance training are conduct
    presence of appropriate OWNER's personnel, and that Contractor maintains adequate records thereof.
  - c. Observe, record, and report to ENGINEER appropriate details relative to the test procedures and systems st
  - Accompany visiting inspectors representing public or other agencies having jurisdiction over the Project, record
    the results of these impections, and report to ENGINEER.

Page 4 of 4 Pages
Exhibit D - Resident Project Represe

Sheet C-4

- Authorize any deviation from the Contri items).
- as of ENGINEER's authority as set forth in the Agreement or the Contract Doc
- 3. Undertake any of the responsibilities of Contractor, subcontractors, suppliers, or Contractor's superint
- Advise on, issue directions relative to or assume control over any aspect of the means, methods, techniques, sequences
  or procedures of Contractor's work unless such advice or directions are specifically required by the Contract
  Documents.
- Advise on, issue directions regarding, or assume control over safety precautions and programs in co-activities or operations of OWNER or Contractor.
- Participate in specialized field or laboratory tests or inspections conducted off-site by others except as authorized by ENGINEER.
- 7. Accept Shop Drawing or Sample submittels from anyone other than Contra
- 8. Authorize OWNER to occupy the Project in whole or in part.

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