

# FEDERAL FORMULA GRANT PROJECT KCC ABANDONED WELL PLUGGING

County: Coffey • Greenwood • Osage

District: 3

Project Name: **DISTRICT 3 – PROJECT 6-1** 

Project Control #2026FP3-6-1

Total # of Wells: 71

Instructions: Fill in the below blank line items with your contractor information and Price Rate • PER WELL for the entire Well Plugging Project. The list contains some of the possible Equipment & Services that may be required. All Equipment and Services must be pre-approved by KCC Staff. SEE PLUGGING PLAN FOR SPECIFIC LOCATIONS AND PROCESSES

The number of wells in this project may change as wells are added or removed from the project. The total number of wells for each project should remain roughly similar to the numbers listed above.

#### Box 1: CONTRACTOR INFORMATION - DISTRICT 3 - FEDERAL FORMULA GRANT

	Contractor Name			
	KCC License #			
	Estimated Project Starting Date			
	Estimated Days to Complete Entire Project		days	
	Contractor Home Base Location	(city & state)		

#### Box 2: Estimated EQUIPMENT & SERVICES - Locked PRICE Rate • PER WELL

PLUGGING EQUIPMENT: Pulling Unit ● Drill Rig ● Pump & Power Swivel Unit and/or Wash Down Pump		
<b>DIRT WORK/ EXCAVATION:</b> Backhoe ◆ Mini Excavator ◆ Skid Steer ◆ Track-hoe ◆ Dozer ◆ Winch Truck		
WIRELINE SERVICE (PERFORATIONS): Perforate: Initial Run     Subsequent Run   Shooting Off: Initial Run   Subsequent Run		
WATER SERVICE: Vacuum Truck ● Water: Fresh ● Disposal		
<b>CEMENTING:</b> Portland 60/40 • Common Cement • Additives Gel • and/or Hulls		
PUMPING SERVICE: Pump Services		
MISCELLANEOUS: Welding Service		
NON-SALVAGABLE: Removal of any non-salvageable items/contents - Proper disposal of items/contents.		

<sup>\*</sup> Not limited to the items listed. Other equipment, services, tools, and/ or items may be needed to complete the plugging process.

#### **Box 3: Locked PRICE PER WELL**

3a	LOCKED PRICE PER WELL	\$

## **Box 4: NUMBER OF WELLS IN PROJECT**

\*\*District 3 - Project 1 total number of wells could reduce if any legal responsibility is found for any given well.

4a Number of Wells 71

## Box 5: TOTAL - DISTRICT 3 - FEDERAL FORMULA GRANT RFP PROJECT

Locked PER WELL Price Rate (3a) multiplied by total wells in Project 1 (4a) equals Estimated TOTAL Project Cost (5a)

5a	3) District 3 – Federal Initial Grant RFP Project 1 TOTAL	\$
----	---	----