*Any data highlighted in red below is data Capital PEC Report	that has been added or updated in t		D: 8001110
	CHOUTEAU NATURAL GAS 495MW G		ivity Diagram
	COMBINED CYCLE ADDITION		
Industry Code: TIV (USD):	\$372,000,000	Project Type: Grassroot	
	4911 Electric Services [Public Utilities]	Sector: Power Generation	
	4911*0010 State Owned Power Genera	tion	
	Complete / Done		
Initial Release:		Jpdate: 17-Jul-2017	
Environmental:	Air (A) Land (L) Water (W)	Construction Labor Preference: Non-Union	
Project Capacity:	495 MW of Electricity	Operations Labor Preference: Non-Union	
Plant Owner	Grand River Dam Authority	Plant Parent Grand River Dam Authority	
Plant Name	Grand River Energy Center	Unit Name GRDA 03 GRDA 03 CT/HRSG	
Plant ID	1016875		
	XXXX Highway XXX-B	Phone +1 XXX-XXX-XXXX	
City/State	Chouteau, Oklahoma XXXXXX-XXXX U.S.A.	Zone/County OK*02, Mayes	
Project Responsibility	Project Company	Project Contact	
	Grand River Dam Authority P O Box XXX Chouteau, Oklahoma XXXXX-XXXX U.S.A.	XXXXX XXXXXXXX Assistant General Manager Thermal [Tel.] +1 XXX-XXX-XXXX XXXXXX@grda.com	
EPC	The Industrial Company (TIC) P O Box XXX Chouteau, Oklahoma XXXXXX-XXXX	XXXXX XXXXXXXX Project Engineer [Tel.] +1 XXX-XXX-XXXX; [Alt.] +1 XXX-XXX-XX	~~
	U.S.A.	XXXXXXX@ticus.com	~~
EPC	U.S.A. Kiewit Engineering & Design Company XXXXX XXXXXX Blvd. Lenexa, Kansas XXXXXX-XXXX U.S.A.	XXXXXXQticus.com XXXXX XXXXXXX Project Manager [Tel.] +1 XXX-XXX-XXXX XXXXXX@kiewit.com	~~
	Kiewit Engineering & Design Company XXXXX XXXXXX Blvd. Lenexa, Kansas XXXXXX-XXXX	XXXXX XXXXXXXX Project Manager [Tel.] +1 XXX-XXX-XXXX	
EPC	Kiewit Engineering & Design Company XXXXX XXXXX Blvd. Lenexa, Kansas XXXXX-XXXX U.S.A. Kiewit Engineering & Design Company P O Box XXX Chouteau, Oklahoma XXXXX-XXXX	XXXXX XXXXXXXX Project Manager [Tel.] +1 XXX-XXX-XXXX XXXXXX@kiewit.com XXXXX XXXXXXXXXX Site Project Construction Mgr. [Tel.] +1 XXX-XXX-XXXX; [Alt.] +1 XXX-XXX-XX	xx
EPC	Kiewit Engineering & Design Company XXXXX XXXXX Blvd. Lenexa, Kansas XXXXX-XXXX U.S.A. Kiewit Engineering & Design Company P O Box XXX Chouteau, Oklahoma XXXXX-XXXX U.S.A. Kiewit Engineering & Design Company P O Box XXX Chouteau, Oklahoma XXXXX-XXXX	XXXXX XXXXXXXX Project Manager [Tel.] +1 XXX-XXX-XXXX XXXXXX@kiewit.com XXXXX XXXXXXXX Site Project Construction Mgr. [Tel.] +1 XXX-XXX-XXXX; [Alt.] +1 XXX-XXX-XX XXXXXX@kiewit.com XXXXX XXXXXXXX Procurement Contracts Manager [Tel.] +1 XXX-XXX-XXXX; [Alt.] +1 XXX-XXX-XX XXXXXX@kiewit.com XXXXX XXXXXXX Project Manager	xx

Project Probability: Completed (100%)

Scope: Grand River Dam Authority with Mitsubishi Power Systems Americas Inc & Black & Veatch & Kiewit and The Industrial Company (TIC) continues Final Commissioning for the 495 MW Combined Cycle Addition. DETAILS: At existing Power Plant, construct 495MW Combined Cycle Power Plant Addition in 1-on-1 Combined-Cycle configuration consisting of a 327MW Mitsubishi M501J-Series Natural Gas Fired Combustion Turbine with Nooter Eriksen Heat Recovery Steam Generator and 168MW Mitsubishi SRT-50 Steam Turbine Generator. REQUIRES: Foundations, Structural, Pilings, Closed Cooling Water Heat Exchangers with Foundations and Connection, Condenser, Circulating Water Pumps, 5-Cell Mechanical Draft Cooling Towers, Switchgear, Tanks (AST), Fuel Skid, Lube Oil System, Diesel Fire Pump with Skid, Compressor (Air/Gas), CEMS with Enclosure Structures, MCC and DCS Control Panels, SCADA Data Monitoring System, Main and Auxiliary Pad-Mounted Transformers, Fire Detection & Suppression System, High Side and Low Side Breakers, High Pressure and Large Diameter Piping and Pipe Racks, Inlet Air Filtration, Valves, Motors, Pumps, Electrical Cable & Cable Trays, Instrumentation & Controls System, Operator Consoles, Cooling Water Piping, Steam Piping, Transmission Line, Transformers, Switchgear, Electrical Duct Banks, Operations and Maintenance Building, Cranes & Heavy Rigging. INSTALL: Combustion Turbine, HRSG, Steam Turbine (ORDERED). ENVIRONMENTAL: (A) CEMS, WI, CO/SCR, Stack; (L) Excavation, Trenching, Landscaping, Spill Containment; (W) Demineralized Water and Wastewater System.

Engl 2010 AFE: 201426 Build block 20162 Complanding Containing Contai	Sche		(TIC) continue						eatch & Kiewit and The Industrial oject Completion is expected
Project Key Meass Instrumentation Project Key Meass Communications Structural Mechanical Environmental Mechanical URRes Control Room HVAC Storage Storage Heal Transfer MDE Matter Phase: Ges Communications Instrumental Instrumental Bug: Bergy: Boller Bug: Feasibility Turbine Generator Vapor Bug: Bergy: Boller Bug: Bug: Bergy: Boller Bug: Star Bechnick Star Bechnick Star Bechnick Project Full Type: Makard Cas Turbine Generator Vapor Project Full Type: Makard Cas Turbine Generator Wapor Star Bechnick Star Bechnick Star Bechnick Plant Manager X00000000X 1200-X00000X Mary 2017 Proteinal Actual This Context Name Quage X000000X 1200-X0000X Mary 2017 Context Manager X00000000X 1200-X000X00X Mary 2017 Context Manager X0000000X 1200-X000X00X Mary 2017 Context Manager X0000000X 1200-X000X00X Mary 2017 Context Manager X0000000X0X 1200-X000X00X Mary 2017 Starty Manager X0000000X0X 1200-X000X00X Mary 2017 Starty Manager X000000X00X 1200-X000X00X Mary 2017 Starty Manager X00000X00X 1200-X000X00X Mary 2017 Cont			-				•		
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Plant Standard Contacts GC Date Functional/Actual Title Contact manifermalit GC Date Plant Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Energy: Buy: Sell: Electricity			Turbine		Generator	r		Vapor
Plant Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			Pla	ant Standai	rd Contac	ts			
NXXXXXXXQgrda.com Yes Maintenance Manager XXXX XXXXXXXXX 1 XXX-XXXX XXXXXXXXX Purchasing Manager XXXXX XXXXXXQgrda.com Yes Purchasing Manager XXXXXXXXQgrda.com No Engineering Manager XXXXXXXXQgrda.com No Start Manager XXXXXXXXXXQgrda.com No Purchasing Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Functional/Actual Title	Contact Name	/E-mail		Telephon	e/On-site		QC Dat	e
Plant Superintendent XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Plant Manager					X-XXXX		May-20	17
Purchasing Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	-					X-XXXX		May-20	17
Engineering Manager XXXXX XXXXXXXXX May-2017 Plant Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		00				(X-XXXX		May-20	17
Plant Manager XXXXXXX@grda.com Yes Superintendent of Environmental Compliance XXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			XXXXXX@grda.com			No			47
Superintendent of Environmental Compliance XXXXXXXQgrda.com Yes Safety Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX						~~~~		iviay-20	17
Safety Manager XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								May-20	17
Safety CoordinatorXXXXXXX@grda.comYesUtilities ManagerXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX						(X-XXXX		May-20	17
Coal Handling Manager XXXXXX@grda.comYesHuman Resource Manager XXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX								Way-20	
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UNIT #3 COMBINED CYCLE ADDITION	CHOUTEAU NATURAL GAS 495MW GF UNIT #3 COMBINED CYCLE ADDITION		17-May-2016			\$3	372,000,000	Constructio	n - Merit Shop (C1 - 36)

CHOUTEAU NATURAL GAS 495MW GRAND RIVER UNIT #3 COMBINED CYCLE ADDITION	04-May-2017	\$372,000,000	Final Commissioning (C1 - 40)
CHOUTEAU NATURAL GAS 495MW GRAND RIVER UNIT #3 COMBINED CYCLE ADDITION	17-Jul-2017	\$372,000,000	Completion/Start-Up (C1 - 41)

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