Market Development Presentation Prepared For: EnerCom The Oil & Gas Conference Prepared: August 17, 2021



- Dairy Gas Rights Agreement executed with Oklahoma's second largest dairy, Virginia's second largest dairy
- **18** Projects under advanced due diligence
- 12 comprehensive CI Score Reports complete (TX, WA, IN, MI, KS, VA, OK, FL, IA)
- Closely reviewing Chicken Litter Pathway for Eastern Oklahoma opportunities

- Executed Lease, Easement and Landfill Gas Rights Agreement with two top-tier municipalities
- One Landfill Gas Rights Agreements before City Council in the next 60 days
- EPA LMOP review of all potential Oklahoma and Kansas Landfill Gas Projects
- Comprehensive Strategic Relationship with largest U.S. landfill gas rights and collection engineering firm

- Comprehensive Review of >5MW Projects in OK, TX, and PA
- Due Diligence underway with Large Oklahoma Native American Tribe for Micro-Grid Opportunity
- Default feature in all agriculture RNG projects
- Comprehensive Strategic Relationship with large-scale distributed generation firm with >\$3B in financing

- 2 Wastewater Treatment (WWTP) Gas Rights Agreement before City Council in the next 120 days
- ODEQ review of all potential Oklahoma WWTP Projects
- DEQ review all potential New Jersey WWTP Projects
- Comprehensive Strategic Relationship with large regional EPC firm specializing in WWTP

SPARQ – COMPRESSED NATURAL GAS INFRASTRUCTURE SUMMARY

SITE BACKGROUND [CURRENT AS OF 08/15/21]

11 SITES IN OPERATION + PROJECT PIPELINE OF 40+ ADDITIONAL SITES



#	SITE NAME	SITE ADDRESS	CURRENT STATUS	STRATEGIC PARTNERSHP
1.	Sparq - Pueblo	620 W. 4 th St., Pueblo, CO 81003	Open For Business	ACORN PETROLEUM [18 Total Sites]
2.	Sparq – Baton Rouge	8968 S. Choctaw Dr., Baton Rouge, LA 70815	Open For Business	LAVIGNE OIL COMPANY [55 Total Sites]
3.	Sparq – Trinidad	806 E. Goddard Ave., Trinidad, CO 81082	Open For Business	DURAN OIL COMPANY [14 Total Sites]
4.	Sparq – Watonga	320 S. Clarence Nash Blvd., Watonga, OK 73772	Open For Business	HUTCH'S [12 TOTAL SITES]
5.	Sparq – Garden City	156 N. Campus Dr., Garden City, KS 67846	Open For Business	CITY OF GARDEN CITY [MUNICIPAL REFUSE COLLECTION]
6.	Sparq – Eaton	250 E. Collins St., Eaton, CO 80615	Open For Business	AGFINITY [Large Farm Co-Op]
7.	Sparq – El Reno	1505 S. Rock Island Ave., El Reno, OK 73036	Open For Business	OEMA [MUNICIPAL REFUSE COLLECTION]
8.	Sparq – Lawton	2098 SW 6th St., Lawton, OK 73501	Open For Business	CITY OF LAWTON [MUNICIPAL REFUSE COLLECTION]
9.	Sparq – Moore	512 NW 27 th St., Moore, OK 73160	Open For Business	CITY OF MOORE [MUNICIPAL REFUSE COLLECTION]
10.	SPARQ - TULSA	13003 E. Admiral Pl., Tulsa, OK 74116	Open For Business	TIMMONS OIL COMPANY [Bulk Fuel Hauling]
11.	Sparq – Oklahoma City	3800 SW 10 th St., Oklahoma City, OK 73108	Open For Business	HASKELL LEMON CONSTRUCTION [ASPHALT AND CONSTRUCTION]
12.	SPARQ – BATON ROUGE AIRPORT	8420 Veterans Memorial Blvd., Baton Rouge, LA 70807	Site Under Contract	CITY OF BATON ROUGE
13.	Sparq - WaKeeney	516 S. 1 st St., WaKeeney, KS 67672	Site Due Diligence Underway	24/7 FUELS
14.	Sparq – Atlus	701 S. Jackson St., Altus, OK 73521	Vehicle Due Diligence Underway	Evans and Associates Ready- Mix
15.	Sparq - Rifle	23899 Highway 6, Rifle, CO 81650	Colorado Energy Office Grant Award	MASTER PETROLEUM COMPANY



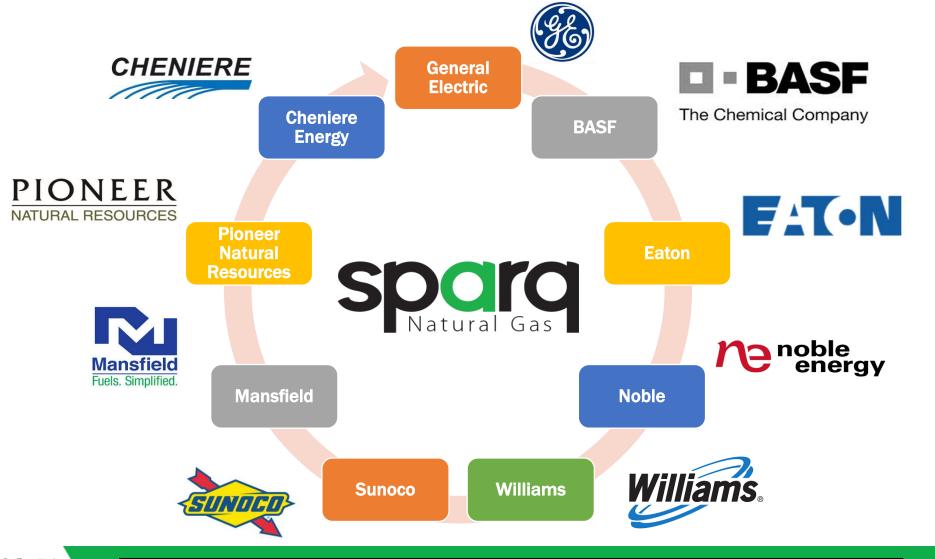








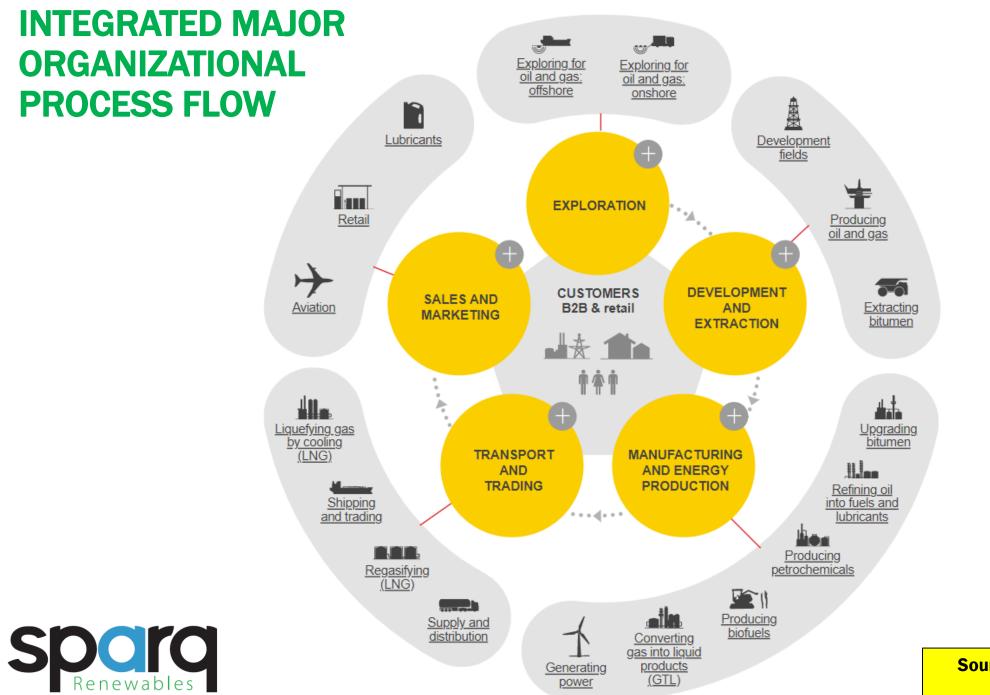
COMPANY OVERVIEW Advisory Practice Leading To Current Market Position



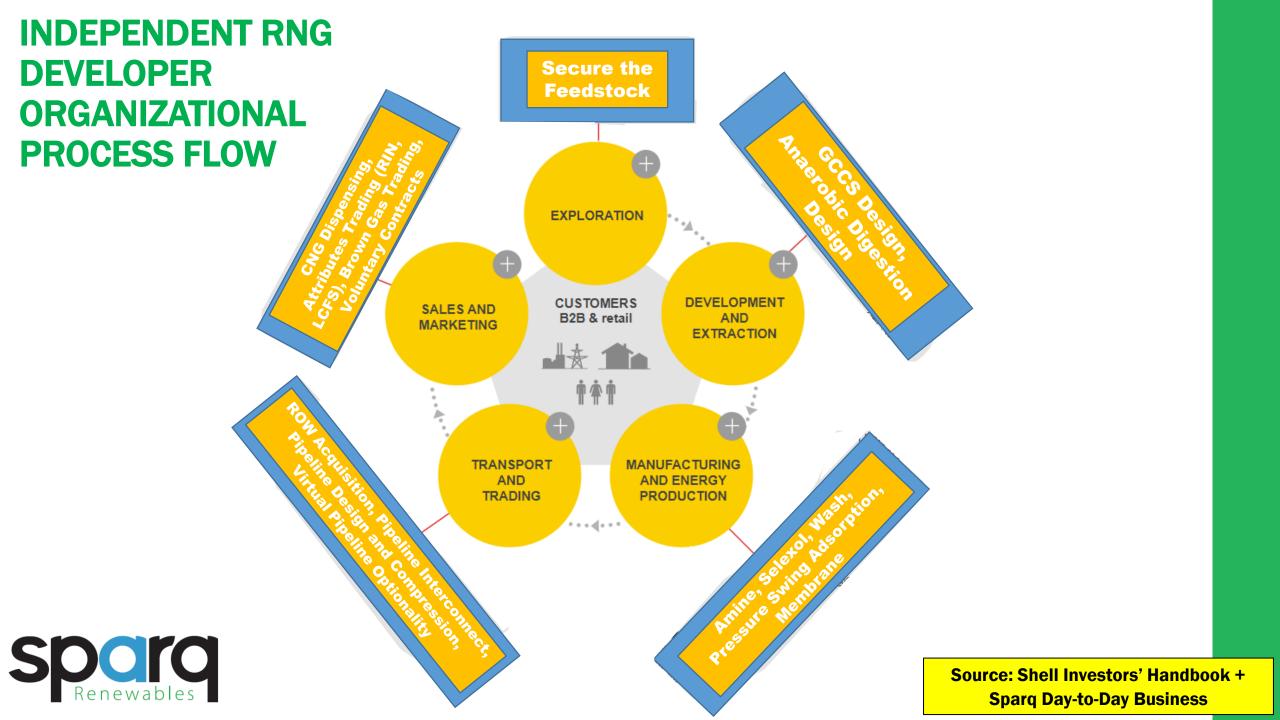


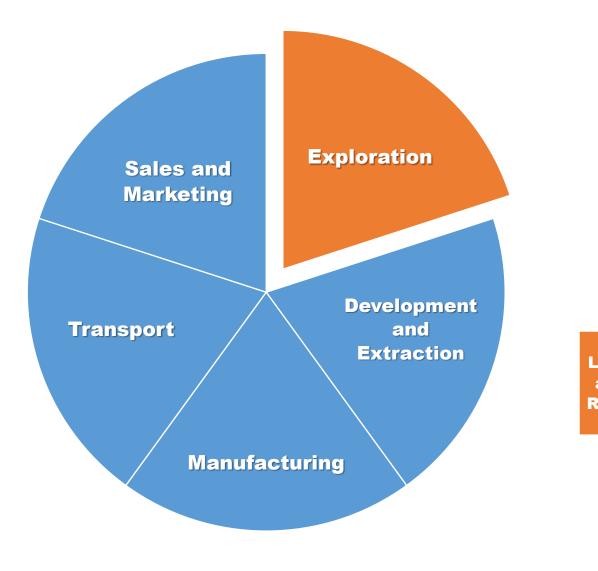
Sparq's accelerated infrastructure development is enhanced by fee-based consulting and advisory work completed with many admired and well-respected multi-national clients

www.sparqng.com



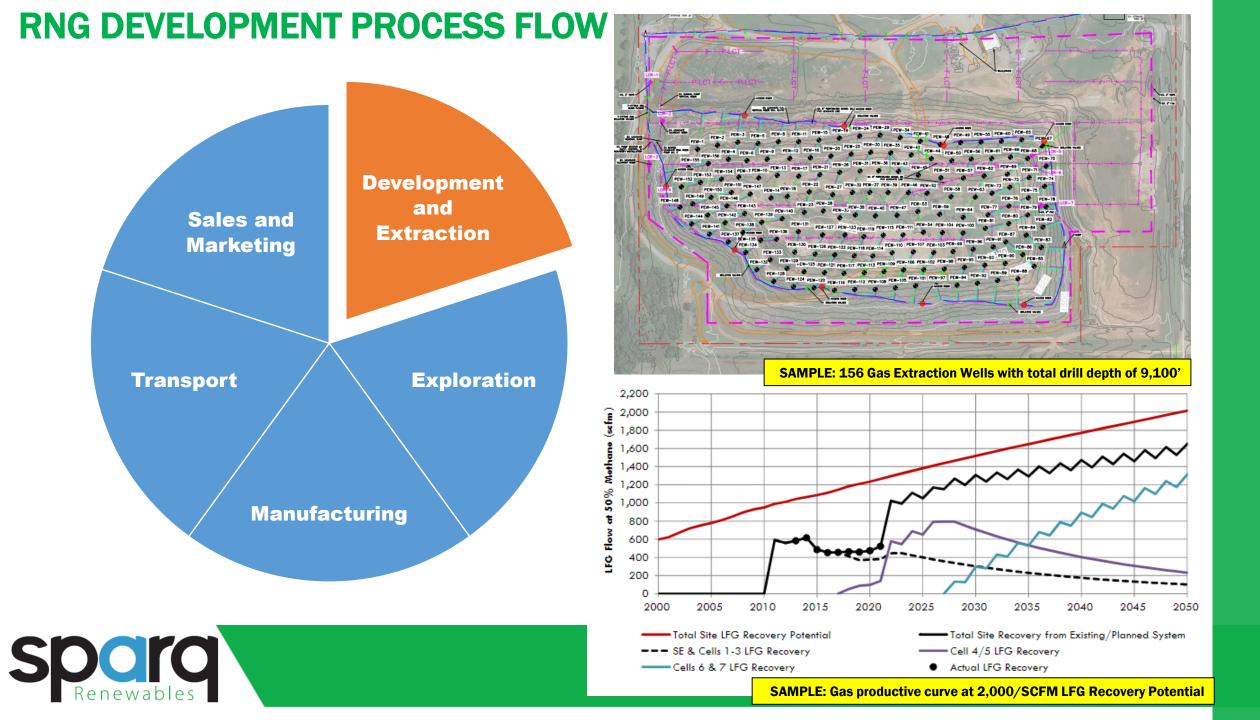
Source: Shell Investors' Handbook 2012-2016

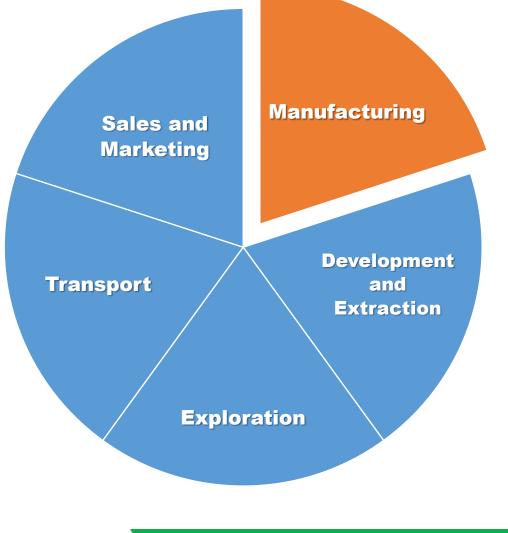














BIOFERM – PSA SYSTEM



XEBEC – PSA SYSTEM



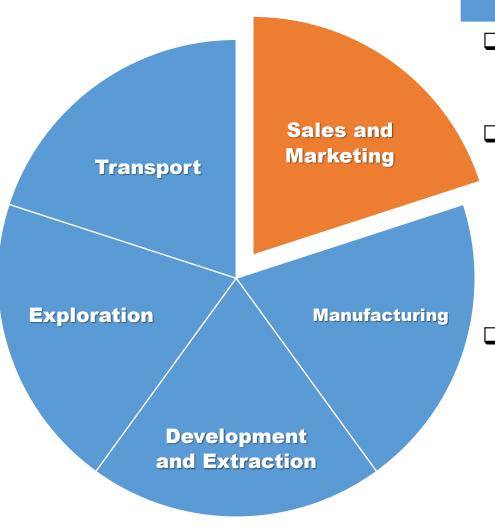
RNG DEVELOPMENT PROCESS FLOW MORCED LINE REALING LINE REALING 100.48 ATRAY 123 ACR/1 FROM STORE Constant of the second ENTING (ADDON) CARCASI MERENDE Transport Sales and Antesa an Ara Marketing **SAMPLE: 90/PSIG LDC Interconnection to Dairy Exploration** Manufacturing

Development and Extraction PROPOSED 50 WIDE PIPELIN EASEMENT



SAMPLE: 750/PSIG Transmission Interconnection to Dairy

PROPOSED CUSTOMER SUPPLY METER & ODORIZER PROPOSED 50' WIDE PIPELINE EASEMENT



ENVIRONMENTAL ATTRIBUTES Renewable Fuel Standard (RFS)

Must be shown that amount of the biogas/CNG/LNG was used for transportation purposes only, and for no other purpose

□ §80.1426(f)(11)(ii)(C)

- For purposes of this section, CNG or LNG produced from biogas that is only distributed via a closed, private, non- commercial system is considered renewable fuel for which RINs may be generated if all of the following apply:...(C) The CNG/LNG is used as a transportation fuel and for no other purposes.
- □ §80.1454(k)(1)(v)
 - Affidavits, EPA-approved documentation, or data from a real-time electronic monitoring system, confirming that the amount of the biogas/CNG/LNG or renewable electricity relied upon under §80.1426(f)(10) and (11) was used for transportation purposes only, and for no other purpose.





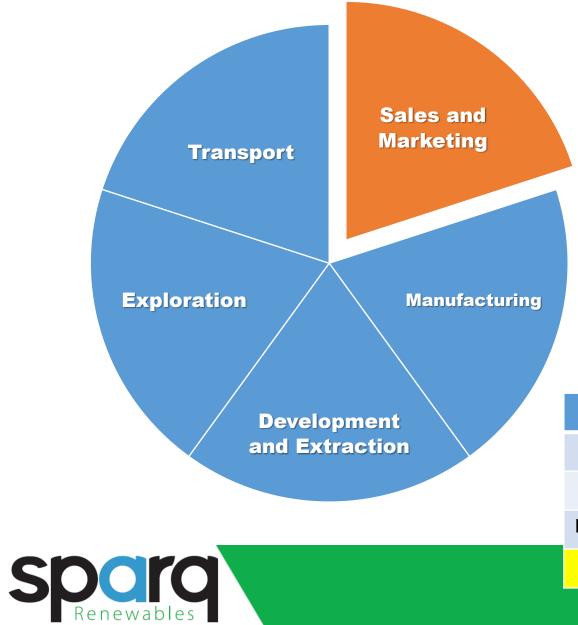
Daily RIN, LCFS & CFP Update

8/16/21

D-Code	Average Price			Closing Value		
Debue	2019	2020	2021	2019	2020	2021
D3	\$3.170	\$3.220	\$3.185	\$3.170	\$3.220	\$3.185
D4	\$1.820	\$1.860	\$1.800	\$1.820	\$1.860	\$1.800
D5	\$1.810	\$1.850	\$1.790	\$1.810	\$1.850	\$1.790
D6	\$1.660	\$1.665	\$1.655	\$1.660	\$1.665	\$1.660
	Average Price		Closing Value			
California LCFS Credit	\$179.50		\$179.50			
Oregon CFP Credit	- S125.00			\$125.00		

Data Provided in the EcoEngineers Daily RIN Price Update is intended for informational purposes only.

D-Code / LCFS	Avg. Price	MMBTU Value
D3	\$3.185	\$37.35
D5	\$1.790	\$20.99
LCFS Credit (@ -250)	\$179.50	\$62.75
08/16/21 HENRY HUB NATURAL GAS: \$3.95		



L9N ISX12N

Sales and Marketing

Exploration

Spord Renewables

Transport

Manufacturing

Development and Extraction

0.02 g / bhp-hr. (90% below EPA)
320 HP 239 kW
1,000 LB-FT 1,356 Nm
2200 RPM
4-cycle, spark-ignited, in-line 6-cylinder, turbocharged, CAC
540 CU IN 8.9 LITERS
6
4
1,625 lb 737 KG
CNG / LNG / RNG
Three-Way Catalyst



v EPA)	NOx Emission	0.02 g / bhp-hr. (90% below EPA)
	Maximum Horsepower	400 HP 298 kW
	Peak Torque	1,450 LB-FT 1,966 Nm
	Governed Speed	2100 RPM
ne CAC	Туре	4-cycle, spark-ignited, in-line 6-cylinder, turbocharged, CAC
	Engine Displacement	762.2 CU IN 11.9 LITERS
	Number of Cylinders	6
	Operating Cycles	4
	Net Weight (dry)	2,650 lb 1,202 KG
	Fuel Type	CNG / LNG / RNG
	Aftertreatment	Three-Way Catalyst
СИММІ	NS WESTPORT NEAR ZERO	

HOW DO FARMS AND MUNICIPALITIES BENEFIT FROM RENEWABLES?









Reduction in greenhouse gas emissions

Increased U.S. energy production

New waste management options

Additional revenue stream for American **Farmers and American** Cities



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