LEGISLATIVE # 110454B

OTHER OTHER

PERFORMANCE BOND _____
INSURANCE CERTIFICATE

* This is to certify that I (staff listed above) \Box have X do not have actual or potential conflict of interest with any of the responsive proposers.

*BIDS OPENED BY:

BID BOND OR CASHIER'S CHECK

ITEMS REQUIRED WITH BID:

) # 110454B # **E**

Revised

CITY OF GAINESVILLE GENERAL GOVERNMENT PURCHASING DIVISION BID RECORD

Page I of I

BID NAME: Diesel Fuel Treatments

USER DEPARTMENT: Regional Transit System

DUE DATE: October 11, 2011 @ 3pm

BID#: RTSX-120006-DS

NO. PLAN HOLDERS

14

NOTE: BID RECORD SHALL BE FILLED OUT IN INK

ITEMS REQUIRED AFTER BID:

	NOTES	Local Preference: impact	BID RECORD M (HAND DELIVERED) / (SENT) TO USER DEPARTMENT 10 / 13 / 11 (DATE)						Lewis Oil Company	Maudin International Tro	Almond Oil	Hydrotex	BELL Pertoemance Inc.	Certified KABS	Bidder Name
		IMENT	NT) TO USEI SER DEPARI						No	s M	/	_	/	ς.	Add#1
		in the second	R DEPARTM						8,0	Bid	5	<	1	<	Add#2
1. 1		1	(a) 1141								(<	7	<	Add#3
			ATE) (DAT				,				7	(\	-	Add#4
	WI		E)								<u> </u>	<	<	<	Add #5 I
	WITNESSES:										۳	<	<	<	Lit/MSDS I
											<	<	<	<	Lobbying Disclosure
		TXU Y	Jan Mk								n/a	<	n/a_	n/a	Disclosure
		1									<	<	<	<	CRC
				17.)	â	14	15.20		\leq			<	ţ	100	SC List I
			c	was rea	usivejla	turn 8	YON SIJU	mosidered			<	<	7	2	References DFWP
			,	wred)	200	31 areal	cid	d nor			<u> </u>	<	~	<	
			(des)		doluwei	and	ngt	5.			<	<	<	-	Non-Coll

Bid record rev. 10/05;11/05;3/06

TABULATION SHEET

Callon of Fuel Call		2	20			20		25	S	POINTS
Cash of Field Callon of Field Cash of Pend				1 0021		ı	e	0.0011		D Y C A
Cast of Pinel Calling of Finel Calling of Finel Cast of Quintery Annual Cost of Quintery Annual Cost of Quintery Pass of Quintery					\$		9 69	0.0311	-	Year 5 (10/1/2015 - 9/30/2016)
Casic of Pinel Calling of Finel Casic of Quinterry Annual Cost of Quinty Performance			500		€9		69	0.0311	€5	Year 4 (10/1/2014 - 9/30/2015)
Control Callon of Field	セリ	10 days		<u> </u>	\$	ı	89	0.0311	\$	Year 3 (10/1/2013 - 9/30/2014)
Callon of Fired Callon of	2,5				€9	1	₩.	0.0311	€5	Year 2 (10/1/2012 - 9/30/2013)
Cash on of Fuel Cash on of Fuel Cost on Quarterry Annual Cost of Quity					€9	1	€5	0.0311	€9	Year 1 (Award - 9/30/2012)
Cost of Pieck Callon of Fuel Callon of Fuel Cost of Quarterry Annual Cost of Cirity Lamo Delivery, Perst	Pass/Fail									Almond Oil Company
Cost of Quartery Annual Cost of Quity Find Analysis Find Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ -		o bid response.	y stated and attached t	as specificall	ations except	the Specific	nce with	full complia	d is in	В;
Callon of Fuel Callon of Fuel W/Biocide Callon of Fuel Callon of Fuel W/Biocide Callon of Fuel		10	20			13		50		POINT
Callon of Fuel Call				Total		0.075	99	0.0157		Averag
Callon of Fuel Callon of Fuel Callon of Fuel Fuel Analysis Fuel Analysis Fuel Analysis Fuel Analysis Fuel Analysis Fuel Analysis Puel Analysis Puel Analysis Puel Analysis ARO Performance				-	\$	0.015	↔	0.0157	€\$	Year 5 (10/1/2015 - 9/30/2016)
Callon of Fuel Gallon of Fuel W/Biocide Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ -	4				€	0.015	69	0.0157	₩.	Year 4 (10/1/2014 - 9/30/2015)
Cost to Fred Gallon of Fuel W/Biocide Fuel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$	- 04-V	24-48 hours			\$	0.015	69	0.0157	€9	Year 3 (10/1/2013 - 9/30/2014)
	\				\$	0.015	69	0.0157	₩.	Year 2 (10/1/2012 - 9/30/2013)
Cost to 1 rear a Gallon of Fuel Gallon of Fuel W/Biocide Fuel Analysis Fuel Analysis Puel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ 0.0475 \$ 0.0111 \$ 0.0119 \$ 0.0475 \$ 0.0119 \$ 0.01					€9	0.015	\$	0.0157	\$	Year 1 (Award - 9/30/2012)
Cost of Fuel Callon of Fuel W/Biocide Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ -	Pass/Fail									Hydrotex Partners Ltd
Cost of Fuel Cost of Quarterly Annual Cost		de la companya de la	fications.	ith the Speci	compliance w	id is in full	85			
Cost of Fuel Gallon of Fuel W/Biocide Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ -		7	20			15	THE RESIDENCE OF THE PERSON NAMED IN COLUMN NA	16		POINT
Cost of Quarterly Annual Cost of Quarterly			59	Total		0.0648	89	0.0495		Averag
Cost of Quarterly Annual Cost of Qrity Fast Past					\$	0.0150	8	0.0535	\$	Year 5 (10/1/2015 - 9/30/2016)
Cost of Quarterly Annual Cost of Quarterly	~				\$	0.0139	\$	0.0514	€	Year 4 (10/1/2014 - 9/30/2015)
Cost of Quarterly Annual Cost of Qurity Fresh Performance	1020	O,			€\$	0.0129	69	0.0494	€9	Year 3 (10/1/2013 - 9/30/2014)
Gallon of Fuel W/Biocide Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance -9/30/2012) \$ 0.0457 \$ 0.0111 \$ - \$ - \$,				\$	0.0119	€9	0.0475	€5	Year 2 (10/1/2012 - 9/30/2013)
Gallon of Fuel Gallon of Fuel W/Biocide Gallon of Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance Pass/Fail					\$	0.0111	€9	0.0457	↔	Year 1 (Award - 9/30/2012)
Gallon of Fuel Gallon of Fuel w/Biocide Government Gallon of Fuel Analysis Fuel Analysis Fuel Analysis ARO Performance	Pass/Fail									Bell Laboratories Inc
[Oct of Toot		Term of Delivery, ARO	Fuel Analysis		Fuel A	on of Fuel Biocide	Gallo w/	on of Fuel	Gal	DUER

NOTE: With respect to Cost to Treat a Gallon of Fuel w/Biocide, Almond Oil's cost is \$0.00 and they will receive all 20 points. For evaluation purposes, \$0.100 was used as the unit cost for each of the five years in determining the point difference calculation since \$0.00 cost cannot be used. Total for the five years would be \$0.05.

Evaluation Criteria:

- (a) Cost to treat a gallon of diesel fuel (50)
- (b) Cost to treat a gallon of diesel fuel with biocide (20)
- (c) Cost to perform quarterly fuel analysis (20)
- (d) Term of delivery ARO (10)
- (e) References (past performance) (Pass/Fail)