	/ :				1			Tay ID	Pg.
P	ayment 🖛 📖	Date	Time Time	Invoice Num	ber = S	SP P.O. No	umber	Tax ID 🐭 🔻	Fy.
I	n-House	12/19/	12 9:14AM	WS16370		16			
Starting Date	Ending Dat	e Make	Model -	The state of the state of	Seria	***************************************	**************************************	Stock Number	1 44
10/31/12	12/19/	12 INT	4800			L53761			12.
romised	al minited dala	Call When	Ready Deliver	? Usage		Serial Numbe	r	Invoice Type	St.
	:	□ Vos	No TYPE	No 76156	5 M			FINAL	0:
QUANTITY	B/O	A STATE OF THE STA	DESCRIPTION	N OF WORK	ONE/PAR	T NUMBERS	S EMERAL SPEC	PRICE PRICE	MOUNT 2
CUSTOMER	-SEE CO	MMENTS				SEC	MENT OT	TOTAL:	
		ENGINE	HAS MISS	- CK OUT	C & FO	JND BAD	INJECTO	RS	
	,	OIL GA	UGE CHANG	E FROM 40	PSI ·	- 80 PSI			
		OIL CO	MMING OUT	OF BREAT	THER T	JBE			
			IL PAN OF						
			# 6 PISTO		JE BAD				
		REPLAC	E WITH DI	FFERENT I	ENGINE	THAT CU	JSTOMER	GOT	
	¥ 8	TAKE D	ARTS OFF	OLD ENGT	VE & PI	JT ON NE	W ENGIN	E	
			E REAR EN						
	Š.		BAD CLUTC			ITCH			
	1		UP A/C						
	ē,	WASH O							
	1	WASH O	r r						
	7	TRUCK	# 1g						
			ER LABOR	10	/31/12	TECH: 41			
1.15			ER LABOR			TECH: 41			
3.67			ER LABOR			TECH: 41			
1.65			ER LABOR			TECH: 4			
1.82			ER LABOR			TECH: 41			
1.15			ER LABOR			TECH: 41			
0.73						TECH: 4			
1.63			ER LABOR			TECH: 43			
1.97	•		ER LABOR	11	/27/12	TECH: 41			
0.25			ER LABOR			TECH: 41			
1.85			ER LABOR			TECH: 4			
2.47			ER LABOR			TECH: 4			
1.92	:		ER LABOR			TECH: 4			
3.10		COSTOM	ER LABOR	12,	00/12				

		Date	+594.5	Time	Invoice Number	-	SP P.O. Nu	mber	1 1	Tax ID	- * Pg.:
	In-House	12/1	9/12	9:14AM	WS16370	1	16			[5:23.1 No. 1 - 2 - 2	
Starting Dat	e Ending Date	Ma		lel =	Andrew Comments		Number		17 (4)	Stock Number	3/42
10/31/1	2 12/19/3	L2 IN	NT 48			1	53761			remarks truckly	∜ St.f
Promised		Call		ady Deliver?	Usage	2nd Se	erial Number			Invoice Type	02
			res 🗆 l	No Yes	No 76156 M	J				PRICE POR AND	7-17/2
QUANTITY	B/O #	* PR 11	CONTRACT.	DESCRIPTIO	N OF WORK DONE	PARI	NUMBERS	2, 312.58	End make	PRICE : AN	100111
3.50		CUST	COMER	LABOR	12/06	112	IECH: 41				
0.25				LABOR	12/07,	112	TECH: 41				
4.30)			LABOR	12/10,	/12	TECH:41				
4.63	3			LABOR	12/11,	/12 .	TECH: 41				
3.97	7	CUST	COMER	LABOR	12/12	/12	TECH: 41				
1.00)	OUTS	SIDE	RESURFLY	WHEE 12/17	/12 :	TECH: 16				
3.9	7	CUST	COMER	LABOR			TECH: 41				
				PLIES/EN	VIROMENTAL	CHG					
		Fre			*						
	L			050C93	HOUSING	ENG	INE				
	L ,			235C1	GASKET	G18	INE dy	tooth			
	L			440Cl	GEAR	ENG	INE on				
	L is			500044		?lock					
	L			2371MO	CLUTCH	REN.	EWED				
	2			955C1	INSULATR						
	2			169C2	INSULATR		_				
	L i	NAV	FP62	062RS2	BEARING	BRG					
	3			281C1	BOLT	SP1					
	2	NAV	1842	351C1	GASKET	G18					
	2 .	NAV	1844	447C1	RING	BOX					
	1.	NAV	4020	3R1	BOLT	FRA					
	1 :	NAV	AF25	707	FILTER		TERS				
	1	NAV	2506	656C1	Added	CAB					
	1	NAV	3548	044C1	VALVE	CAB	s/A/C				
	1		FITT	INGS							
7.5	0	CAS	NO11	.5W40	BULK OIL						
	4	CAS	8662	4194	CLAMP H	ACC					

	Pa	yment	Date	Ti	me 🚟 🖼	Invoice Number	SP	P.O. Num	ber - o - co	Tax ID		Pg.#
	-	n-House	12/19/		:14AM	WS16370	16		T			3
1	Starting Date	Ending Date	. Make	Model	March -		Serial Nun		the state of the s	Stock Number	- Talking	200
	10/31/12	12/19/1	- The second sec	4800			5J1531					St.#
	Promised		Call Who	en Ready	Deliver?	Usage 🖹 🐇	2nd Serial	Number		Invoice Type		-
-				☐ No	☐ Yes ☐					FINAL		02
133	QUANTITY	B/O		DES DES	CRIPTION	OF WORK DONE	/PART NU	MBERS		PRICE	AMOUN	
*	4		NAV Z	JJ996	723A	ANTIFRZ	ACC					
*	2	7	NAV 4	14054	Cl	BOLT	FRAME					
*	2		NAV 4	14087	C1	NUT	FRAME					
*	3.50		NAV R	134A		FREON	SHOP	-				
*	1	100	NAV 1	67405	3C1	CLAMP	ENGIN	Ξ				
*	1	1	CAS H	ARDWA	RE	BOLTS	BOLTS					
	_	1	*									

LABOR	2933.70
PARTS	1956.32
FREIGHT	14.75
MILEAGE	0.00
OTHER	0.00
SHOP SUPPLIES	58.67
TOTAL CHARGES	4963.44
SALES TAX	163.35
TOTAL AMOUNT	5126.79

CRAWFORD ELECTRIC 4800 REPAIR BREAKDOWN

ORIGINAL QUOTE TO INSTALL INTERNATIONAL ENGINE

INITIAL ANALYSIS OF ENGINE DEFECT

3.0 HOURS

REMOVE COMPONENTS TO INSTALL ON SUPPLIED ENGINE

A. EGR-R&R AND CLEAN

2.0 HOURS

B. OIL FILTER, R&R

.3 HOURS

C. OIL FILTER BASE, R&R 1.0 HOUR

ADDITIONAL REPAIRS

A. AIR CONDITIONER LEAK-EVACUATE SYSTEM, REPLACE LEAKING VALVE AND CHARGE SYSTEM 3.0 HOURS

B. FAN HOUSING

.3 HOUR

C. R&R CLUTCH

5.0 HOURS

1. R&R STARTER GEAR

.3 HOURS

OUTSIDE LABOR-RESURFACE FLYWHEEL

TOTAL

\$2,993.50

ORIGINAL BILLING ON INVOICE NUMBER 16370

\$5,126.79