AMENDMENT NO. 2 TO LINKING AGREEMENT BETWEEN THE CITY OF GLENDALE, ARIZONA AND EMPIRE SOUTHWEST, LLC (CONTRACT NO. C-9713)

This Amendment No. 2 ("Amendment") to the Linkin	ng Agreement ("Agreement") by and
between the City of Glendale, an Arizona municipal corpo	oration ("City") and Empire Southwest,
LLC ("Contractor"), a Delaware limited liability compa	any authorized to conduct business in
Arizona, is made this day of	, 2015 ("Effective Date").

RECITALS

- A. City and Contractor previously entered into a Linking Agreement, Contract No. C-9713, dated February 24, 2015.
- B. The Agreement utilized the City of Tucson's May 1, 2012 National Intergovernmental Purchasing Alliance Contract Number 120377, to cooperatively purchase goods and services for heavy equipment, parts, accessories, supplies and related services.
- C. On April 13, 2015, the City of Tucson renewed and extended its Contract No. 120377 through April 30, 2016.
- D. Because the underlying cooperative agreement was extended, the City and the Contractor likewise extended the term of their Agreement in a written agreement signed by both parties. That signed agreement was approved by the Glendale City Council on August 18, 2015 and became Amendment No. 1 to the Linking Agreement.
- E. On August 28, 2015, one of the City's CAT 836H trash compactors located at the Glendale Landfill experienced a catastrophic failure. Because the City can use the Agreement to purchase the goods and services described therein without further public bidding, the City is using the Agreement to secure the goods and services necessary to complete the repair to this essential equipment.
- F. The City and Contractor therefore wish to further modify and amend the Agreement subject to and strictly in accordance with the terms of this Amendment.

AMENDMENT

In consideration of the mutual promises set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the City and Contractor hereby agree as follows;

1. Scope of Work; Terms, Conditions, and Specifications

Contractor shall provide the City goods and services necessary to repair the City's Caterpillar 836H trash compactor (SN 0BXD0048), as set forth in Contractor's Estimate No. 25155 A, attached hereto as Exhibit A.

2. <u>Compensation</u>.

The total purchase price for the goods and services as authorized in this Amendment shall not exceed \$335,000.00.

3. Ratification of Agreement.

All other provisions of the Agreement and any Amendment thereto shall remain in effect in their entirety. If any provision of this Amendment conflicts with the Agreement, then the provision of this Amendment shall prevail and control.

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CITY OF GLENDALE an Arizona municipal corporation

		Richard A. Bowers, Acting City Manager	
ATTEST:		. availing only instances	
Pamela Hanna City Clerk	(SEAL)		
APPROVED AS TO FORM:			
Michael D. Bailey City Attorney	.,,		

Empire Southwest, LLC a Delaware limited liability company

By: Jim Smith

Its: Executive Vice President

EXHIBIT A



EXHIBIT A

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REVISION TITLE		

SHIP TO

SOLD TO CITY OF GLENDALE LANDFILL ONLY 6210 W MYRTLE AVE STE 111 GLENDALE AZ 85301-1700

MAKE	MODEL	SERIAL#	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
QUANTITY	(YEM)	DESCRIPT	ION		

10 REMV RECONDITION & INSTL RADIATOR

REMOVE, CLEAN AND INSTALL RADIATOR & COOLERS.

MISC. CHARGES REFLECT VENDOR CHARGES TO CLEAN AND TEST RADIATOR & COOLERS.

TOTAL PARTS	7328.62
TOTAL LABOR	1533.00
TOTAL MISC	4935.00
SEGMENT 10 TOTAL	13796.62

11 REMOVE & INSTALL ENGINE

REMOVE AND INSTALL ENGINE FOR RECONDITION.

TOTAL PARTS	1664.02
TOTAL LABOR	5475.00
TOTAL MISC	0.00
SEGMENT 11 TOTAL	7139.02

12 RECONDITION ENGINE

RECONDITION C18 ENGINE. PRICE INCLUDES A NEW ECM.

EXCLUDES HARD PARTS/HSG/CORE VALUE ON REMAN ITEMS. A FIRM QUOTE WILL BE PROVIDED AFTER DISASSEMBLY AND INSPECTION.

TOTAL PARTS	41418.00
TOTAL LABOR	12888.00
TOTAL MISC	1600.00
SEGMENT 12 TOTAL	55906 00

15 RECONDITION HYDRAULIC FAN PUMP RECONDITION FAN PUMP.



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	12/31/2015	

			TOUR IN	METER READING	In 511554mm
CATERPILLAR	836H	OBXD00448	EQUIP #	METER READING 21840	P039337
QUANTITY	ITEM	DESCRIP	TION		
			T	OTAL PARTS	594.82
			T	OTAL LABOR	575.10
			T	OTAL MISC	0.00
			S	EGMENT 15 TOTAL	1169.92
16 RECONDITION	N HYDRAULIC ON FAN MOTO				
			Ţ	OTAL PARTS	225.49
			T	OTAL LABOR	479.25
			T	OTAL MISC	0.00
			s	EGMENT 16 TOTAL	704.74
		SED LIGHTS, WIRING I	HARNESSES,		
			T	OTAL PARTS	11760.96
			T	OTAL LABOR	2737.50
			Т	OTAL MISC	0.00
			S	EGMENT 20 TOTAL	14498.46
		HIFT TRANSMISSION			
			Т	OTAL PARTS	10753.31
			Т	OTAL LABOR	0.00
			Т	OTAL MISC	0.00
			S	EGMENT 29 TOTAL	10753.31

30 REMOVE & INSTALL TORQUE CONVERTER REMOVE AND INSTALL TORQUE CONVERTER FOR RECONDITION.



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MAKE	MODEL	SERIAL#	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
QUANTITY	ITEM	DESCRIPTION		AL PARTS	143.10
				AL LABOR	328.50
				AL MISC	0.00
			_	MENT 30 TOTAL	471.60
			SEG	MENT 30 TOTAL	471.00
	INSTALL TRA	MISSION ANSMISSION AND TRAN DES REMAN TRANSMIS			
•			TOT	AL PARTS	3405.05
			TOT	AL LABOR	6022.50
			TOT	AL MISC	75.00
			SEG	MENT 31 TOTAL	9502.55
		T TRANSMISSION ION AND TRANSFER GE	EARS.		
			тот	AL PARTS	25556.04
			тот	AL LABOR	4818.00
			тот	AL MISC	1250.00
			SEG	MENT 32 TOTAL	31624.04
33 RECONDITION RECONDITION					
*		K	тот	AL PARTS	6760.98
			тот	AL LABOR	2847.00
			тот	AL MISC	180.00
			SEG	MENT 33 TOTAL	9787.98

34 RECONDITION TRANSMISSION OIL PUMP RECONDITION TRANSMISSION PUMP.

THIS PRICE DOES NOT INCLUDE ANY REPLACEMENT COSTS



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TOTAL LABOR 766.80 TOTAL MISC 135.00 SEGMENT 34 TOTAL 1471.13 SERPLACE TRANSMISSION CONTROL REPLACE POWER TRAIN ECM WITH REMAN ECM AND REPLACE FORWARD AND REVERSE AND SPEED SWITCHES. TOTAL PARTS 2777.41 TOTAL LABOR 547.50 TOTAL MISC 0.00 SEGMENT 35 TOTAL 3324.91 SEGMENT 35 TOTAL 3324.91 TOTAL PARTS 3890.87 TOTAL PARTS 3890.87 TOTAL PARTS 3890.87 TOTAL LABOR 2190.00 TOTAL MISC 625.00 SEGMENT 36 TOTAL 6705.87 TOTAL MISC 625.00 SEGMENT 36 TOTAL 6705.87 TOTAL LABOR 7117.50 TOTAL PARTS 2690.28 TOTAL PARTS 2690.28 TOTAL PARTS 2690.28 TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL LABOR 7117.50		- 1123		llegene in	h productive forms to a second	(15, B)
FOR A NEW PUMP IF THE PUMP IS BEYOND ECONOMICAL REPAIRS. TOTAL PARTS 569.33 TOTAL LABOR 766.80 TOTAL MISC 135.00 SEGMENT 34 TOTAL 1471.13 35 REPLACE TRANSMISSION CONTROL REPLACE FORWARD AND REVERSE AND SPEED SWITCHES. TOTAL PARTS 2777.41 TOTAL LABOR 547.50 TOTAL MISC 0.00 SEGMENT 35 TOTAL 3324.91 36 REPLACE TRANSMISSION LINES/HOSES REPLACE THE POWER TRAIN LINES AND HOSES. TOTAL PARTS 3890.97 TOTAL LABOR 2190.00 TOTAL LABOR 2190.00 TOTAL MISC 625.00 SEGMENT 36 TOTAL 6705.87 37 REMOVE & INSTALL AXLE REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL LABOR 7117.50 TOTAL LABOR 7117.50				EQUIP#		
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36 REPLACE TRANSMISSION LINES/HOSES REPLACE THE POWER TRAIN LINES AND HOSES. TOTAL PARTS 3890.87 TOTAL LABOR 2190.00 TOTAL MISC 625.00 SEGMENT 36 TOTAL 6705.87 37 REMOVE & INSTALL AXLE REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL MISC 0.00				TC	TAL MISC	0.00
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TOTAL LABOR 2190.00 TOTAL MISC 625.00 SEGMENT 36 TOTAL 6705.87 37 REMOVE & INSTALL AXLE REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL MISC 0.00						
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SEGMENT 36 TOTAL 6705.87 37 REMOVE & INSTALL AXLE REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL MISC 0.00				TC	TAL LABOR	2190.00
37 REMOVE & INSTALL AXLE REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL MISC 0.00				TC	TAL MISC	625.00
REMOVE AND INSTALL BOTH AXLE GROUPS FOR RECONDITION. TOTAL PARTS 2690.28 TOTAL LABOR TOTAL MISC 0.00				SE	GMENT 36 TOTAL	6705.87
TOTAL PARTS 2690.28 TOTAL LABOR 7117.50 TOTAL MISC 0.00	REMOVE ANI RECONDITIO	D INSTALL BO	TH AXLE GROUPS FOR			
TOTAL MISC 0.00				TC	TAL PARTS	2690.28
				тс	TAL LABOR	7117.50
SEGMENT 37 TOTAL 9807.78				TC	TAL MISC	0.00
				SE	GMENT 37 TOTAL	9807.78

38 RECONDITION AXLE FRONT RECONDITION THE FRONT AXLE ASSEMBLY: THIS



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MAKE	MODEL	SERIAL #	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
QUANTITY	ITEM	DESCRIPTI			

INCLUDES RECONDITIONING OF FINALS, DIFFERENTIAL, BRAKES AND SEALS.

MISC. REFLECTS AN AVERAGE AMOUNT OF SALVAGE MACHINE WORK AND DIFFERNTIAL GUARDS

TOTAL PARTS	11689.37
TOTAL LABOR	7884.00
TOTAL MISC	5700.00
SEGMENT 38 TOTAL	25273.37

39 RECONDITION AXLE REAR

RECONDITION THE REAR AXLE ASSEMBLY AND REPLACED FAILED TRUNION SUPPORTS. THIS INCLUDES RECONDITIONING OF FINALS, DIFFERENTIAL, BRAKES AND SEALS.

MISC. REFLECTS AN AVERAGE AMOUNT OF SALVAGE MACHINE WORK AND DIFFERENTIAL GUARDS.

TOTAL PARTS	28263.04
TOTAL LABOR	10074.00
TOTAL MISC	7700.00
SEGMENT 39 TOTAL	46037.04

40 RECONDITION DRIVE LINE

REPLACE U-JOINTS, CARRIER BEARING, AND INSPECT SLIP JOINTS.

THIS PRICE INCLUDES A NEW SLIP JOINT THAT RUNS THROUGH THE ARTICULATION JOINT OF THIS MACHINE.

TOTAL PARTS	7322.00
TOTAL LABOR	1752.00
TOTAL MISC	250.00
SEGMENT 40 TOTAL	9324.00





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MAKE	MODEL	SERIAL#	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
RECONDITION OF THE PROPERTY OF	ON STEERING I	DESCRIPTI PUMP.	ION		
₩.					
			ТО	TAL PARTS	1345.79
			ТО	TAL LABOR	766.80
			ТО	TAL MISC	0.00
			SE	GMENT 41 TOTAL	2112.59
42 REMOVE & IN REMOVE AN RECONDITIO	ID INSTALL BO	ING CYLINDER TH STEERING CYLINDI	ERS FOR		
			то	TAL PARTS	658.24
			TO	TAL LABOR	1095.00
			то	TAL MISC	0.00
			SE	GMENT 42 TOTAL	1753.24
43 RECONDITIO RECONDITIO		YLINDER RING CYLINDERS.			
NOTE: THIS HARD PART		CLUDE HVC, RECHROM	IE OR ANY		
			TC	TAL PARTS	1729.32
			TC	TAL LABOR	766.80
			TC	TAL MISC	0.00
			SE	GMENT 43 TOTAL	2496.12
44 REMOVE & IN REMOVE AN		ING VALVE EERING VALVE FOR RI	ESEAL.		
			TC	TAL PARTS	52.79
			TC	TAL LABOR	547.50
			TC	TAL MISC	0.00
			SE	GMENT 44 TOTAL	600.29

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SAFETY = RESPECT = INTEGRITY = TEAMWORK EXCELLENCE = STEWARDSHIP = ASTONISHMENT

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MAKE	MODEL	SERIAL #	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
QUANTITY	ITEM	DESCRIPTI	ON		
45 RESEAL STEE	ERING VALVE ERING VALVE				
18 B		•			
			ТО	TAL PARTS [.]	543.50
			ТО	TAL LABOR	766.50
			то	TAL MISC	0.00
			SE	GMENT 45 TOTAL	1310.00
46 RESEAL BRAH	KE ACCUMULA	ATOR			
REMOVE, RE	SEAL AND RE	INSTALL BRAKE ACCU	MULATOR.		
			то	TAL PARTS	285.58
			то	TAL LABOR	438.00
			ТО	TAL MISC	0.00
			SE	GMENT 46 TOTAL	723.58
50 REMOVE & IN REMOVE ANI RECONDITIO	D INSTALL AL	MENT PUMP L HYDRAULIC PUMPS F	FOR		
			то	TAL PARTS	337.36
			то	TAL LABOR	492.75
			то	TAL MISC	0.00
			SE	GMENT 50 TOTAL	830.11
	N IMPLEMENT ON IMPLEMEN				
•			то	TAL PARTS	799.64
			то	TAL LABOR	575.10
			то	TAL MISC	0.00
			SE	GMENT 51 TOTAL	1374.74

52 REMOVE & INSTALL LIFT/HOIST CYLINDER REMOVE AND INSTALL BLADE LIFT CYLINDER FOR



		. 490001.12
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MAKE	MODEL	SERIAL #	EQUIP #	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
RECONDITIO	ITEM N.	DESCRIP	TION		
v					
			TC	TAL PARTS	633.92
			TC	TAL LABOR	438.00
			TC	TAL MISC	0.00
			SE	GMENT 52 TOTAL	1071.92
53 RECONDITION RECONDITION	N LIFT/HOIST (ON BLADE LIFT				
NOTE: THIS I		CLUDE HVC, RECHROI	ME OR ANY		
*			TC	TAL PARTS	1344.22
			ТС	TAL LABOR	383.40
			тс	TAL MISC	0.00
			SE	GMENT 53 TOTAL	1727.62
		AULIC CONTROL VALV DRAULIC CONTROL V			
			тс	TAL PARTS	281.76
			тс	TAL LABOR	657.00
			TC	TAL MISC	0.00
			SE	GMENT 54 TOTAL	938.76
55 RESEAL HYD RESEAL HYD	RAULIC CONT				
題			TC	OTAL PARTS	489.60
				OTAL LABOR	876.00
				OTAL MISC	0.00
				EGMENT 55 TOTAL	1365.60



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MAKE	MODEL	SERIAL #	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
REPLACE HA	RD/CRACKED	OR LEAKING HYDRAUL			
*					
			ТО	TAL PARTS	26918.71
			ТО	TAL LABOR	3285.00
			ТО	TAL MISC	150.00
			SE	GMENT 56 TOTAL	30353.71
70 MACHINE/GR	IND/MILL MAIN	FRAME BORE			
WELD AND N	ACHINE BLAD	DE FRAME BORES.			
			то	TAL PARTS	0.00
			то	TAL LABOR	2190.00
			ТО	TAL MISC	150.00
			SE	GMENT 70 TOTAL	2340.00
74 RECONDITION SEPERATE M		PLACE ALL PINS AND BE	ARINGS.		
MISC. CHARGE BORE REPAIR		AN AVERAGE AMOUNT	OF SALVAGE		
			то	TAL PARTS	4311.47
			то	TAL LABOR	4927.50
			то	TAL MISC	3200.00
			SE	GMENT 74 TOTAL	12438.97
	LANDFILL GI	JARDS, CLEAN MACHIN TRAIN REBUILD.	E, SET UP		
€¥					
				TAL PARTS	0.00
				TAL LABOR	3832.50
				TAL MISC	0.00
			SE	GMENT 7A TOTAL	3832.50





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MAKE	MODEL	SERIAL#	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
TRANSPORT LANDFILL .	MACHINE RO	UND TRIP FROM CITY OF			*
				TOTAL PARTS	0.00
				TOTAL LABOR	0.00
				TOTAL MISC	3310.00
				SEGMENT 7B TOTAL	3310.00
7C REFILL MACH REFILL ALL F	INE LUIDS AFTER	REBUILD.			
				TOTAL PARTS	3771.26
				TOTAL LABOR	328.50
				TOTAL MISC	0.00
			-	SEGMENT 7C TOTAL	4099.76
INCLUDES LA	JUST ALL PR	ESSURES AND SETTING			
AF				TOTAL PARTS	0.00
				TOTAL LABOR	2190.00
				TOTAL MISC	0.00
				SEGMENT 7D TOTAL	2190.00

7E PAINT MACHINE

CLASS B: PREP & PAINT: MACHINE IDENTIFIER DECALS ONLY, NO SAFETY DECALS OR OPERATIONAL DECALS INCLUDED.



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ESTIMATE NUMBER	25155 A	
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EXPIRATION DATE	12/31/2015	
REVISION TITLE		

MAKE	MODEL	SERIAL #	EQUIP#	METER READING	ID NUMBER
CATERPILLAR	836H	0BXD00448		21840	P039337
QUANTITY	ITEM	DESCRIPTION			
			TO	TAL PARTS	580.13
			LE	SS 100 % PARTS	-580.13
			TO	TAL LABOR	2800.00
			LE	SS 100 % LABOR	-2800.00
			TO	TAL MISC	630.02
			LE	SS 100 % MISC	-630.02
			SE	GMENT 7E SUBTOTA	L 4010.15
			LE	SS -100 % DISCOUNT	-4010.15
			SE	GMENT 7E TOTAL	0.00
	ENDED POWE	RANTY MACHINE ERTRAIN WARRANTY.			
			TO	TAL PARTS	0.00
			TO	TAL LABOR	0.00
			TC	TAL MISC	5400.00
			SE	GMENT 7F TOTAL	5400.00
PC DOCUMENTA 10% PARTS		WORK,			
			TC	TAL PARTS	0.00
			TC	TAL LABOR	0.00
			TC	TAL MISC	-21026.94
			SE	GMENT PC TOTAL	-21026.94



		9- 11
ESTIMATE NUMBER	25155 A	
CLIENT ORDER		
CLIENT NUMBER	0039926	
DATE	10/01/2015	
AGMT/PSO/WO#		
EXPIRATION DATE	12/31/2015	
REVISION TITLE		

MAKE	MODEL	SERIAL#	EQUIP #	METER READING 21840	P039337
CATERPILLAR	836H	0BXD00448		21040	F039331
QUANTITY	IFEM	DESCRIPTION	ON		
			23		
				ENVIRON. FEE	0.00
				STATE/COUNTY TAX	13,768.58
				CITY/OTHER TAX	3,824.61
				TOTAL FOTHAL	004 404 40
				TOTAL ESTIMAT	
				EXPIRATION DAT	TE 12/31/2015

Client Approval:

Signature

CONDITIONS:
CLIENT ACKNOWLEDGES THAT THIS QUOTATION IS NOT AN OFFER AND IS MERELY A QUOTATION OF PRICE SUBJECT TO PRICE CHANGES AND AVAILABILITY OF GOODS. A "FIRM QUOTATION" MAY BE GIVEN TO CLIENT UPON REQUEST AND IN SUCH A CASE IS IRREVOCABLE FOR A PERIOD OF THIRTY (30) DAYS, AFTER WHICH TIME THE QUOTATION IS SUBJECT TO PRICE CHANGES AND AVAILABILITY OF GOODS.

EMPIRE OFFERS TO DISASSEMBLE AND INSPECT CLIENT'S EQUIPMENT FOR THE PURPOSE OF GIVING A QUOTATION ON PARTS AND/OR SERVICE NECESSARY TO THE REPAIR OF THE PRICE LISTED HEREIN. (REASSEMBLY COSTS WILL BE SEPARATELY NEGOTIATED). CLIENT IS DEEMED TO HAVE ACCEPTED THIS OFFER BY DELIVERING HIS EQUIPMENT TO EMPIRE'S PREMISES FOR THE ABOVE-DESCRIBED PURPOSES. ACCEPTANCE REQUIRES PAYMENT OF THE DISASSEMBLY AND INSPECTION CHARGE WITHIN THIRTY (30) DAYS OF BILLING. THIS QUOTATION INCLUDES REBUILDING LABOR AND PARTS AS JUDGED BY US TO BE REQUIRED FOR SATISFACTORY PERFORMANCE. BECAUSE IT IS IMPOSSIBLE TO DETERMINE THE EXTENT OF WEAR ON INTERNAL COMPONENTS, ADDITIONAL LABOR AND PARTS MAY BE REQUIRED. IF ADDITIONAL CHARGES ARE ESTIMATED TO EXCEED THIS AMOUNT, CLIENT WILL BE NOTIFIED.

Date