

(956) 722-3190 FAX (956) 722-7346

SERVICE ORDER INVOICE

Lic. #TACLB005273E							
BILLTO Webb County (LAA	v 1				50081	L
1110 Washington	Ste#	203		CHARGE		NO CHARGE	
larala Ti	7 BOU	\wedge	MAKE	MAKE			
	10091	<u> </u>	MODEL	MODEL			
NAME of a Landau		7	SERIAL NUMBER	SERIAL	NUMBE	R	
adela Cosez							
504 Avenue C	2 8 14	ENVIRONMEN	ITAL CHECK LIST	WO	RK PI	ERFORMED	
-Druni TX	PROMISED	WORK PERFORMED QTY.	TYPE/DISPOSITION	CONDENSING (JNIT	COND'SATE DI	RAINS
PROME OF GRANDE	☐ A.M. ☐ P.M.	RECOVERED 4		LEVELED		CLEANED MAIN DRAIN	
TECHNICIAN AUTHORIZED BY	□ P.M.	RECYCLED		CLEANED COIL		REPAIRED MAIN DRAIN	
WORK TO BE PERFORMED		RECLAIMED RETURNED		CHECKED CHARGE REPAIRED		CLEANED PAN DRAIN	
WORK TO BE PERFORMED		DISPOSAL		LEAK IN COIL REPAIRED	+	REPAIRED PAN DRAIN	
		☐ DISMANTLED		LEAK IN COPPER	+	FURN. OR FAN	COIL
	10. I SC 518	CHANGED OUT/REPLACED	TOTAL \$	# REF.	+	REPLACED BELT	
QTY. MATERIALS & SERVICES UNIT PRIC	DE AMOUNT	DESCRIPTION OF	WORK PERFORMED	MOTOR CHANGED		ADJUSTED BELT REPLACED PULLEY	
O REFRIGERANT R- 27 LBS.		Basa is char	20/002 -	MOTOR REPLACED	+-	ADJUSTED PULLEY	-
Y T		4 Recovering	con 10 1ephic	ADJUSTED BELT	+	CLEANED BLOWER	+
		aneston (bmmessor.	REPLACED CONTACTOR		REPLACED BEARINGS	
1 Compressor		Koologo ho	and along	REP START.		OILED MOTOR	
1 50000000	1	The face is	to be less	REPL START. CAPACITOR		OILED BEARINGS	
		ON YOR WOOD	ner, vacuur	REPLACED RUN CAPACITOR		CLEANED HEAT EXCH.	
1- 11to Cuyer	i i	removement	sustem the	CLEANED OR ADJ. CONTACTOR	1	REPLACED HEAT EXCH.	
1 Inemoster		rock-20,	Manow	REPAIRED WIRING	/	CLEANED OR ADJ. PILOT	
		Lead de C	DALLIBO	REPLACED FUSE	-	REPLACED THERMOCOUPLE REPAIRED	
		Wear K-7	2, Check	REPLACED COMPRESSOR EVAPORATOR CO	7"	VALVE REPLACED VALVE	-
		HE FUL P	roper month	REPLACED VALVE		VALVE CLEANED BURNERS	
		000	in L	ADJUSTED EXP. VALVE		BURNERS	
FILTERS X Y		Or Know a	ondial a	REPLACED CAP. TUBE		REPAIRED	
FILIERS X X		(compress)	or anotiza	CLEARED CAP. TUBE		ADJUSTED	+
> FILTERS x x	1	July 201	reating els	ZEPAIREON 15		THERMOSTA	л
BELTS		DECOMME	ND TIONS	REPAIRED COPPER CONN.		REPLACED	10
		RECOMME	NDATIONS	CLEANED COIL		ADJUSTED	
TOTAL MATERIALS		1- TStat		LEVELED COIL			
HRS. LABOR RATE	AMOUNT	1 Sequen	CPN-	ELECT. HTR.		CLG TOWER	-
		10 R-22		REPLACED KLIX.	/	CLEANED	1
		*	·	REPAIRED WIRE	1	PUMP(S)	
		1 compres	301-	REPLACED CONT.	-	GREASED	1
		17 14n	Muse -			REPAIRED	1
MATERIALS & LABOR MAY BE CONTINUED ON OTHER SIDE TOTAL LABOR		LIMITED WARRANTY	All materials parts	FILTERS	CLEANE	D REPLACED	
TERMS		and equipment are	warranted by the	TOTA	L SU	IMMARY	
Net 15 days. A finance charge of 1.5% per month w	vill be charged	manufacturers' or supponly. All labor performed	by the above named				
on all past due accounts.		company is warranted	for 30 days or as	TOTAL MATERIALS			
1 Ach	-	otherwise indicated in wr company makes no oth	er warranties, express	TOTAL LABOR			
I have authority to order the work outlined above which has been satisfactorily of Seller rytains title to equipment/materials furnished until final payment is made. If a satisfactorily of the seller can great the selle		or implied, and its ager not authorized to make	nts or technicians are	LADON			
as agreed, seller can remove said equipment/materials at Seller's expense. Any of said removal shall not be the responsibility of Seller.	damage resulting from	on behalf of above name	ed company.	75			
		□ REGULAR	☐ WARRANTY	TRAVEL CHARGE			
Listant solver a lide of a	ė .	☐ SERVICE CONTRACT		TĄX			
CUSTOMIN SIGNATURE DATE		Thank You	u	TOTAL	r	1Un 8	0

Webb County Community Action Agency CEAP HHC Heating and Cooling Unit Need Questionnaire

The f <mark>ollowing assessment is based on client need for a heating and cooling unit that MAY or May Not be met by our agency programs.</mark>	/
Name: Adela Lopez (eldne, Howard Franson) Priority 1	
Address: 504 N. Avenue C	
Files#: M0-016	

How many heating and cooling units do you have in your home?	1
What type of heating unit do you use?	portable heating unit.
What type of cooling unit do you use?	as of now I have a window unit, because Central air 10 broken
How long have you had your heating and cooling unit(s)?	Central air/neating - Syears. Portables - 2 years.
How many heating and cooling units are currently working?	I the portables
Are you in need of a heating and cooling unit	YES_NO

If it has been met and the client will be assessed for possible assistance with repairs to an existing heating and cooling unit attach the weather calendar to validate that crisis has been met and refer to the Case Management Specialist.

Client Signature

Assessed By

1-30-2014 Date

1-30-14

Date



WEBB COUNTY **COMMUNITY ACTION AGENCY** REFERRAL FORM



REFERRED BY:						
CASEWORKER:	Isis Pena	DATE:	1)30/14			
CENTER:	Main Office	PHONE:	956-523-4182			
ADDRESS:	1110 Washington St	CITY:	Laredo			
REFERRAL DATE:	_1130/14	<u></u> .	FOLLOW UP DATE:	I week.		
CLIENT'S INFOR	RMATION					
NAME:	Adela Lopez	PHONE:	956-693-19	53		
ADDRESS:	504 N. Avenue C		Laredo, Tx Bruni	Toxas		
CASE #:	MO-016	_	INTAKE DATE:	130/14		
REFERRED TO:			v.			
/	Heating & Cooling	Catholics	Social Services	Salvation Army		
	Weatherization	Educatio	n Program	T.D.H.S.		
	Meals on Wheels	Food Bar	nk	Texas Workforce		
	Transportation	Gateway	Clinic	W.I.C. Program		
	Self-Help	Housing		Attorney General		
	Bethany House	L.O.V.E.C).	Other		
PERSON TO CO	NTACT:					
NAME & TITLE:		-	APPT. DATE:			
ADDRESS:		PHONE:				
VATURE OF REFER	iral: Lassistance of well	athorse	chicn			
			-			
		11 11 4	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			

Clients Signature: Adda Jan

		Graidete/				
			OBSERVED	OBSERVED Hi 59°F	OBSERVED	OBSERVED
	to the term mayor.	Hilada	Lo 43°F Precip (in) Oin.	Lo 41°F Precip (in) Oin.	Lo 33°F Precip (in) Oin.	Lo 42°F Precip (in) Oin.
OBSERVED Hi 62°F Lo 46°F Precip (in) Oin.	OBSERVED Hi 45°F Lo 33°F Precip (in) 0.04in.	OBSERVED Hi 46°F Lo 33°F Precip (in) Oin.	OBSERVED Hi 61°F Lo 42°F Precip (in) Oin.	OBSERVED // Hi 71°F Lo 48°F Precip (in) Oin.	OBSERVED HI 77°F Lo 59°F Precip (in) Oin.	OBSERVED Hi 82°F Lo 52°F Precip (in) Oin.
Hi 79°F Lo 50°F Precip (in) 0.07in.	OBSERVED Hi 75°F Lo 50°F Precip (in) Oin.	OBSERVED Hi 78°F Lo 39°F Precip (in) Oin.	OBSERVED HI 65°F Lo 42°F Precip (in) Oin.	OBSERVED Hi 75°F Lo 43°F Precip (in) Oin.	OBSERVED Hi 70°F Lo 48°F Precip (in) Qin.	OBSERVED Hi 74°F Lo 43°F Precip (in) Oin.
OBSERVED Hi 75°F Lo 45°F Precip (in) Oin.	OBSERVED Hi 84°F Lo 52°F Precip (in) Oin.	OBSERVED HI 69°F LO 48°F Precip (in) Oin.				
DBSERVED Hi 81°F Lo 43°F Precip (in) Oin.	DBSERVED HI 74°F Lo 47°F Precip (in) 0.02in.	OBSERVED Hi 48°F Lo 36°F Precip (in) 0.01in.	OBSERVED HI 50°F Lo 36°F Precip (in) 0.06in.	Hi 68°F Lo 51°F Precip 0 %	Hi 81°F Lo 59°F Precip 0 %	





