



Municipalidad de Santa Ana

Departamento De Francisco Morazán
Honduras, C.A.



MEMORANDUM

Para: Nazzly Yajaira Sandres
Oficial de Información Publica

De: Tania Melissa Flores
Contabilidad

Fecha: Al 30 de Junio del 2018

Asunto: Remisión de Información.

.....
Remito a Usted el informe de compras de Combustible Correspondiente a
mes de Junio 2018.

PROVEEDOR	VALOR
ENERCON, S S.DE R.L.	10,600.00
LOARQUE UNO	1,500.00
PUMA LOS OLIBOS	800.00
PUMA SAN FELIPE	400.00
TEXACO LOARQUE	1,000.00
TRINIDAD UNO	700.00
TOTAL	15,000.00

COMPRAS DE JUNIO DE 2018

ITEM	PLACA Y/O SERIE	CANTIDAD LITROS COMBUSTIBLE	PROVEEDOR	No. FACTURA	FECHA	VALOR Lps.	TIPO VEHICULO	CLAUSULA/ MUNICIPIO SANTA ANA F.M.
1	N 10116	55.712	ENERCONS/T EXACO	1292800	02/06/2018	LPS.1491.40	PICK UP MUNICIPAL	DONACION
2	N 10116	37.42	ENERCONS/T EXACO	321264	07/06/2018	LPS.1000.00	PICK UP MUNICIPAL	DONACION
3	N 10116	3.743	ENERCONS/T EXACO	321805	08/06/2018	LPS.100.00	PICK UP MUNICIPAL	DONACION
4	N 10116	18.635	UNO LOARQUE	223284	09/06/2018	LPS.500.00	PICK UP MUNICIPAL	DONACION
5	N 10116	33.68	ENERCONS/T EXACO	322113	09/06/2018	LPS.900.00	PICK UP MUNICIPAL	DONACION
6	N 10116	37.147	ENERCONS/T EXACO	222158	11/06/2018	LPS.1000.00	PICK UP MUNICIPAL	DONACION
7	N 10116	29.84	PUMA LOS OLIBOS	323791	14/06/2018	LPS.800.00	PICK UP MUNICIPAL	DONACION
8	N 10116	29.717	ENERCONS/T EXACO	227448	14/06/2018	LPS.800.00	PICK UP MUNICIPAL	DONACION
9	N 10116	14.92	PUMA SAN FELIPE	324353	15/06/2018	LPS.400.00	PICK UP MUNICIPAL	DONACION
11	N 10116	14.859	ENERCONS/T EXACO	344409	17/06/2018	LPS.400.00	PICK UP MUNICIPAL	DONACION
12	N 10116	18.67	ENERCONS/T EXACO	266586	18/06/2018	LPS.500.00	PICK UP MUNICIPAL	DONACION
13	N 10116	11.2	ENERCONS/T EXACO	325142	18/06/2018	LPS.300.00	PICK UP MUNICIPAL	DONACION
14	N 10116	56.01	ENERCONS/T EXACO	326373	21/06/2018	LPS.500.00	PICK UP MUNICIPAL	DONACION

15	N 10116	18.587	UNO LOARQUE	1295632	20/06/2018	LPS.500.00	PICK UP MUNICIPAL	DONACION
15	N 10116	37.174	TEXACO LOARQUE	233786	21/06/2018	LPS.1000.00	PICK UP MUNICIPAL	DONACION
17	N 10116	26.385	TRINIDAD UNO	209763	23/06/2018	LPS.700.00	PICK UP MUNICIPAL	DONACION
18	N 10116	18.67	UNO LOARQUE	267941	24/06/2018	LPS.500.00	PICK UP MUNICIPAL	DONACION
19	N 10116	47.12	ENERCONS/T EXACO	3654	27/06/2018	LPS.1260.00	PICK UP MUNICIPAL	DONACION
20	N 10116	41.33	ENERCONS/T EXACO	328611	27/06/2018	LPS.1200.00	PICK UP MUNICIPAL	DONACION
21	N 10116	6.386	ENERCONS/T EXACO	328781	28/06/2018	LPS.170.00	PICK UP MUNICIPAL	DONACION
23	N 10116	37.174	ENERCONS/T EXACO	233786	22/06/2018	LPS.1000.00	PICK UP MUNICIPAL	DONACION

EJECUTADO DEL 1 AL 30 DE JUNIO DE 2018



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1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) and (2) under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

2. In the second part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

3. In the third part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

4. In the fourth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

5. In the fifth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

6. In the sixth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

7. In the seventh part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

8. In the eighth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

9. In the ninth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

10. In the tenth part of the paper, the problem of the existence of solutions of the system (1) and (2) is considered under the assumption that the functions $f_i(x)$ and $g_j(x)$ are continuous and satisfy certain conditions. It is shown that under these conditions the system has a unique solution in the class of continuous functions.

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ESTACION TEXACO LOARQUE
COMAYAGUELA, SALIDA AL SUR
TEL. 2226-4460
EMAIL: estradaconato@yahoo.com

CAT:
DAIDBF-6139AD-9546BC-DE4A7F-A00CE6-F4
RTN: 03191942000581
AUTH NO.:
FECHA LIMITE EMISION: 21/08/2018
RANGO: 000-002-01-00000001 A LA 00300000
FACTURA
NO.: 000-002-01-00223204
NOMBRE: ALCALDIA DE SANTA ANA
RTN: 08229995416530

EFFECTIVO

Fecha: 09/06/18 Hora: 18:20:37
SURTND1 IFTND3

VOLUMEN	DESCRIPCION	PRECIO	MONTO
18.435	SUPER	26.83	500.0
TOTAL L.			500.0
EFFECTIVO L.			500.0

QUINIENTOS LEMPÍRAS

Tarifa	Base	Impuesto	Total
00%	500.0	0.00	500.0
TOTAL	500.0	0.00	500.0

GRACIAS POR SU COMPRA
FIRMAS.....

ORIGINAL: CLIENTE
COPIA: CONTRIBUYENTE EMISOR

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the experimental group. The experimental group was divided into two subgroups: the control group and the experimental group.

W. G. 100000

Particulars	1958	1959	Total
1. 1958	100.00	0.00	100.00
2. 1959	100.00	0.00	100.00
3. 1960	100.00	0.00	100.00

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U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION

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1. CONSTITUTIONAL AND STATUTE OF THE UNITED STATES OF AMERICA
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UNO LOARQUE

COL. LOARQUE SALIDA AL SUR FTE. POSTA

UNO HONDURAS S.A. DE C.V.

RES. LAS CUMBRES 1AV 3CA. BL.E. TEG.

TEL. (504) 2236-8788

CAI:

E47AB-0A315C-B74DA-770696-56E0AD-FD

RTN: 00029975457769

AUTH NO.: HMO21

FECHA LIMITE EMISION: 21/08/2018

RANGO: 029-001-01-01250001 A LA

029-001-01-01500000

DESCR.	Ctd./ P.Unit	monto
E UNOP CR #01	18.587L L	500.00
	@ L 26.900/ L	
	Sub Total L	500.00
TOTAL L		500.00
	EFFECTIVO LP	500.00

QUINIENTOS LEMPIRA

Tarifa	Base	Impuesto	Total
0.00% L	500.00 L	0.00 L	500.00
Total L	500.00 L	0.00 L	500.00

FACTURA

NO. 029-001-01-01295632

NOMBRE: CONSUMIDOR FINAL

RTN: CF

EMAIL: replesal-unohnd@uno-terra.com

ORIGINAL CLIENT - COPIA EMISOR

MUCHAS GRACIAS! LE ESPERAMOS PRONTO

REG# 0003 CS# 004 DR# 01 TRAN# 33586

20/06/18 12:44:57

TIENDA# HMO21

COMAYAGUELA, SALIDA AL SUR

ESTACION TEXACO LOARQUE
COMAYAGUELA, SALIDA AL SUR

TEL. 2226-6460

EMAIL: estradadonato@yahoo.com

CAI:

0A10BF-6139AD-9546BC-DE4A7F-A0DCEE-F6

RTN: 03191942000581

AUTH NO.:

FECHA LIMITE EMISION: 21/08/2018

RANGO: 000-002-01-00000001 A LA 00300000

FACTURA

NO.: 000-002-01-00209763

NOMBRE: CONSUMIDOR FINAL

F. CF

EFFECTIVO

Fecha: 23/05/18

Hora: 17:32:31

SURT#05

IPTR01

VOLUMEN	DESCRIPCION	PRECIO	MONTO
26.385	SUPER	26.53	700.0

TOTAL L.	700.0
EFFECTIVO L.	700.0

SETECIENTOS LEMPIRAS

Tarifa	Base	Impuesto	Total
0.000%	700.0	0.00	700.0
TOTAL	700.0	0.00	700.0

GRACIAS POR SU COMPRA

FIRMA.....

ORIGINAL: CLIENTE

COPIA: CONTRIBUYENTE EMISOR

INVERSIONES RIMAR S. de R. L.

PUMA GERMANIA

Col. Germania, salida al sur, Comayagueta, M.D.C.

Telefono: 2226-2222

E-mail: pumagermania@gmail.com

RTN: 08019014622510

CAI: 165B59;D70F33-0348B2-BF0802-76BADA-C4

Contado ☒

Crédito

FECHA: 27/6/18 RTN:

CLIENTE

[illegible]

Son:

Son: Un mil doscientos
Seenta lps

El Factor es Beneficio de Todos. Exigida
Gracias por su preferencia

Fecha Límite de Emisión: 12-11-2018

Omar

Nombre y Firma del Facturador

Ordnung: Elfenbein 10a **Gep.-g.** Corleopardus 2da **Cubita:** Anchoito

Nombre y Firma del Conductor

FACTURA N° 000-003-01-000 03654