

ADMINISTRACIÓN Y SERVICIOS COMPUTACIONALES



RFC ASC801203 BCA
San Luis Potosí, S.L.P, México
Recursos Hidráulicos 490
Col. Burócrata C.P. 78270
Tel. y Fax 01 (444) 8 34 23 00
Folio REPSE: AR16601/2021

Lugar de Expedición

Recursos Hidráulicos # 490
Col. Burócrata
C.P. 78270

Serie/Folio
FEASC / 541187

WHATS

Tipo de comprobante: I-Ingreso

DIRECCION DE PENSIONES DEL ESTADO DE SAN LUIS
POTOSI C0228

FRANCISCO I MADERO 365 SAN LUIS POTOSI CENTRO

SAN LUIS POTOSI, , RFC. DPE6001011H2, C.P. 78000

Número Cuenta :

Régimen Fiscal: 603

Fecha Emisión: 10/12/2025 T 13:24:05
Fecha Certificación: 2025-12-10T13:24:51
Fecha Vencimiento: 25/12/2025 T 13:24:05
Folio Fiscal: CA8A7962-D5FD-11F0-9D08-3586D2936305
No Certificado SAT: 00001000000505600468
No. Certificado Digital: 00001000000502641127

Código	Clasificación	Cant	Clave	Unidad	Descripción	Precio Unit	Impuestos	Total
W1510A	44103105	2	H87	Pieza	TÓNER HP LASERJET 151A COLOR NEGRO	2,308.20 002-IVA	738.62	4,616.40
W2300A	44103105	2	H87	Pieza	TONER ORIGINAL HP LASERJET 230A, NEGRO	1,531.00 002-IVA	489.92	3,062.00
W2302A	44103105	2	H87	Pieza	TÓNER ORIGINAL HP LASERJET 230A, AMARILLO	2,187.30 002-IVA	699.94	4,374.60
W2303A	44103105	2	H87	Pieza	TÓNER ORIGINAL HP LASERJET 230A, MAGENTA	2,187.30 002-IVA	699.94	4,374.60
W2301A	44103105	2	H87	Pieza	TONER ORIGINAL HP LASERJET 230A, CIAN	2,187.30 002-IVA	699.94	4,374.60
W2110A	44103103	2	H87	Pieza	TONER HP LASERJET 206A ORIGINAL COLOR NEGRO	1,320.00 002-IVA	422.40	2,640.00
W2111A	44103103	4	H87	Pieza	TONER HP LASERJET 206A ORIGINAL COLOR CIAN.	1,535.00 002-IVA	982.40	6,140.00
W2112A	44103103	3	H87	Pieza	TONER HP LASERJET 206A ORIGINAL COLOR AMARILLO	1,535.00 002-IVA	736.80	4,605.00
W2113A	44103103	1	H87	Pieza	TONER HP LASERJET 206A ORIGINAL COLOR MAGENTA	1,535.00 002-IVA	245.60	1,535.00
AC008-16G-RKD	43202005	20	H87	Pieza	Memoria USB ADATA C008, Negro, 16 GB, USB 2.0	44.00 002-IVA	140.80	880.00
NE-414	43211600	2	H87	Pieza	MOUSE NEXTEP ALÁMBRICO USB 1000 DPI COLOR NEGRO	52.00 002-IVA	16.64	104.00
VR1208R	39121600	2	H87	Pieza	REGULADOR TRIPPLITE 8 NEMA5-15R PROTEGIDOS	232.00 002-IVA	74.24	464.00
W2300A	44103105	1	H87	Pieza	TONER ORIGINAL HP LASERJET 230A, NEGRO	1,531.00 002-IVA	244.96	1,531.00
W2302A	44103105	1	H87	Pieza	TÓNER ORIGINAL HP LASERJET 230A, AMARILLO	2,187.30 002-IVA	349.97	2,187.30
W2303A	44103105	1	H87	Pieza	TÓNER ORIGINAL HP LASERJET 230A, MAGENTA	2,187.30 002-IVA	349.97	2,187.30
W2301A	44103105	1	H87	Pieza	TONER ORIGINAL HP LASERJET 230A, CIAN	2,187.30 002-IVA	349.97	2,187.30
W2111A	44103103	1	H87	Pieza	TONER HP LASERJET 206A ORIGINAL COLOR CIAN.	1,535.00 002-IVA	245.60	1,535.00
W1510A	44103105	2	H87	Pieza	TÓNER HP LASERJET 151A COLOR NEGRO	2,308.20 002-IVA	738.61	4,616.40

Condiciones de Pago: EFECTOS FISCALES AL PAGO

Forma de Pago: 99-POR DEFINIR

Método de Pago: PPD-PAGO EN PARCIALIDADES O DIFERIDO

Condición de Pago: 15 DIAS

Cantidad en Letra: CINCUENTA Y NUEVE MIL SEISCIENTOS CUARENTA PESOS CON 82/100 M.N.

Uso del CFDI: G03-Gastos en general

Importe

Subtotal 51,414.50
IVA 16 % 8,226.32
Total 59,640.82

Tipo Relacion:

Folio Relacion:

CADENA ORIGINAL DEL COMPLEMENTO DE CERTIFICACIÓN DIGITAL DEL SAT



MERCANCIA O SERVICIO
RECIBIDO

Oscar Sanchez
Nombre:

10-12-2025
Fecha:

Firma:

FACTURAS PAGADAS DESPUES DE SU VENCIMIENTO GENERAN UN INTERES MORATORIO POR LOS DIAS DE RETRASO APLICANDO UNA TASA ANUAL DEL 36%

ESTE DOCUMENTO ES UNA REPRESENTACIÓN IMPRESA DE UN CFDI
601-GENERAL DE LEY DE PERSONAS MORALES

1. The first part of the paper is devoted to the study of the

properties of the function $f(x)$ defined by the equation

$f(x) = \int_0^x f(t) dt$ and the function $g(x)$ defined by the equation

$g(x) = \int_0^x g(t) dt$ and the function $h(x)$ defined by the equation

$h(x) = \int_0^x h(t) dt$ and the function $k(x)$ defined by the equation

$k(x) = \int_0^x k(t) dt$ and the function $l(x)$ defined by the equation

$l(x) = \int_0^x l(t) dt$ and the function $m(x)$ defined by the equation

$m(x) = \int_0^x m(t) dt$ and the function $n(x)$ defined by the equation

$n(x) = \int_0^x n(t) dt$ and the function $o(x)$ defined by the equation

$o(x) = \int_0^x o(t) dt$ and the function $p(x)$ defined by the equation

$p(x) = \int_0^x p(t) dt$ and the function $q(x)$ defined by the equation

$q(x) = \int_0^x q(t) dt$ and the function $r(x)$ defined by the equation

$r(x) = \int_0^x r(t) dt$ and the function $s(x)$ defined by the equation

$s(x) = \int_0^x s(t) dt$ and the function $t(x)$ defined by the equation

$t(x) = \int_0^x t(t) dt$ and the function $u(x)$ defined by the equation

$u(x) = \int_0^x u(t) dt$ and the function $v(x)$ defined by the equation

$v(x) = \int_0^x v(t) dt$ and the function $w(x)$ defined by the equation

$w(x) = \int_0^x w(t) dt$ and the function $x(x)$ defined by the equation

$x(x) = \int_0^x x(t) dt$ and the function $y(x)$ defined by the equation

$y(x) = \int_0^x y(t) dt$ and the function $z(x)$ defined by the equation

$z(x) = \int_0^x z(t) dt$ and the function $aa(x)$ defined by the equation

$aa(x) = \int_0^x aa(t) dt$ and the function $ab(x)$ defined by the equation

$ab(x) = \int_0^x ab(t) dt$ and the function $ac(x)$ defined by the equation

$ac(x) = \int_0^x ac(t) dt$ and the function $ad(x)$ defined by the equation

$ad(x) = \int_0^x ad(t) dt$ and the function $ae(x)$ defined by the equation

$ae(x) = \int_0^x ae(t) dt$ and the function $af(x)$ defined by the equation

$af(x) = \int_0^x af(t) dt$ and the function $ag(x)$ defined by the equation

$ag(x) = \int_0^x ag(t) dt$ and the function $ah(x)$ defined by the equation

$ah(x) = \int_0^x ah(t) dt$ and the function $ai(x)$ defined by the equation

$ai(x) = \int_0^x ai(t) dt$ and the function $aj(x)$ defined by the equation

$aj(x) = \int_0^x aj(t) dt$ and the function $ak(x)$ defined by the equation

$ak(x) = \int_0^x ak(t) dt$ and the function $al(x)$ defined by the equation

$al(x) = \int_0^x al(t) dt$ and the function $am(x)$ defined by the equation

$am(x) = \int_0^x am(t) dt$ and the function $an(x)$ defined by the equation

$an(x) = \int_0^x an(t) dt$ and the function $ao(x)$ defined by the equation

$ao(x) = \int_0^x ao(t) dt$ and the function $ap(x)$ defined by the equation

$ap(x) = \int_0^x ap(t) dt$ and the function $aq(x)$ defined by the equation

$aq(x) = \int_0^x aq(t) dt$ and the function $ar(x)$ defined by the equation

$ar(x) = \int_0^x ar(t) dt$ and the function $as(x)$ defined by the equation

$as(x) = \int_0^x as(t) dt$ and the function $at(x)$ defined by the equation

$at(x) = \int_0^x at(t) dt$ and the function $au(x)$ defined by the equation

$au(x) = \int_0^x au(t) dt$ and the function $av(x)$ defined by the equation

$av(x) = \int_0^x av(t) dt$ and the function $aw(x)$ defined by the equation

$aw(x) = \int_0^x aw(t) dt$ and the function $ax(x)$ defined by the equation

$ax(x) = \int_0^x ax(t) dt$ and the function $ay(x)$ defined by the equation

$ay(x) = \int_0^x ay(t) dt$ and the function $az(x)$ defined by the equation

$az(x) = \int_0^x az(t) dt$ and the function $ba(x)$ defined by the equation

$ba(x) = \int_0^x ba(t) dt$ and the function $bb(x)$ defined by the equation

$bb(x) = \int_0^x bb(t) dt$ and the function $bc(x)$ defined by the equation

$bc(x) = \int_0^x bc(t) dt$ and the function $bd(x)$ defined by the equation

$bd(x) = \int_0^x bd(t) dt$ and the function $be(x)$ defined by the equation

$be(x) = \int_0^x be(t) dt$ and the function $bf(x)$ defined by the equation

$bf(x) = \int_0^x bf(t) dt$ and the function $bg(x)$ defined by the equation

$bg(x) = \int_0^x bg(t) dt$ and the function $bh(x)$ defined by the equation

$bh(x) = \int_0^x bh(t) dt$ and the function $bi(x)$ defined by the equation

$bi(x) = \int_0^x bi(t) dt$ and the function $bj(x)$ defined by the equation

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Folio REPSE: AR1660V2021

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POTOSI C0228

FRANCISCO I MADERO 365 SAN LUIS POTOSI CENTRO

SAN LUIS POTOSI, , RFC. DPE6001011H2, C.P. 78000

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Folio Fiscal CA8A7962-D5FD-11F0-9D08-3586D2936305
No Certificado SAT: 00001000000505600468
No. Certificado Digital: 00001000000502641127

Código	Clasificación	Cant	Clave	Unidad	Descripción	Precio Unit	Impuestos	Total
[[4.0]FEASC[541187]2025-12-10T13:24:05[99]00001000000704170496[15 DIAS[51414.50]MXN[1]59640.82]]01[PPD]78270[ASC801203BCA]ADMINISTRACION Y SERVICIOS COMPUTACIONALES[601]DPE6001011H2[DIRECCION DE PENSIONES DEL ESTADO DE SAN LUIS POTOSI[78000][603]G03[44103105]2.000000[H87]TÓNER HP LASERJET 151A COLOR NEGRO[2308.200000]4616.400000[02]Tasa[0.160000]738.624000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, NEGRO[1531.000000]3062.000000[02]Tasa[0.160000]489.920000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, AMARILLO[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, MAGENTA[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, CIAN[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103103]2.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR NEGRO[1320.000000]2640.000000[02]Tasa[0.160000]422.400000[44103103]4.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR MAGENTA[1535.000000]4605.000000[02]Tasa[0.160000]736.800000[44103103]1.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR AMARILLO[1535.000000]4605.000000[02]Tasa[0.160000]736.800000[44103103]1.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR MAGENTA[1535.000000]4605.000000[02]Tasa[0.160000]736.800000[44103103]1.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR CIAN[1535.000000]4605.000000[02]Tasa[0.160000]736.800000[44103103]1.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR NEGRO[52.000000]104.000000[02]Tasa[0.160000]16.640000[39121600]2.000000[H87]REGULADOR TRIPPLITE 8 NEMA5-15R PROTEGIDOS[232.000000]464.000000[02]Tasa[0.160000]74.240000[44103105]1.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, NEGRO[1531.000000]3062.000000[02]Tasa[0.160000]489.920000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, AMARILLO[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, MAGENTA[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103105]2.000000[H87]TÓNER ORIGINAL HP LASERJET 230A, CIAN[2187.300000]4374.600000[02]Tasa[0.160000]699.936000[44103103]2.000000[H87]TÓNER HP LASERJET 206A ORIGINAL COLOR NEGRO[1535.000000]4605.000000[02]Tasa[0.160000]736.800000[44103105]2.000000[H87]TÓNER HP LASERJET 151A COLOR NEGRO[2308.200000]4616.400000[02]Tasa[0.160000]738.624000[51414.50]002]Tasa[0.160000]8226.32[8226.32]]								



SELLO DIGITAL DEL CFDI

Ced4iUDG4r75W75db7x/PIPTHg3CusohmMx5CWJdQRH6ckF/jnFkAhjafWtyg6NeS6o7Qe3Xvu8PggyDss3qIQ23REviX1tLbXQl85 QTFpVx38Pv8MZKWSkz+JxPeyl5IR6PH0uPT1MhkX1NQ11hvbLaaDj7Ou6niS8B3jXBFAQHuk30yOi+KvqD3roZD4NiG9obygmMd zAGynOikYttjwygh/hYCCFT20loDINZnHgc6xSNvmRK+PAMBsA0bCZ9foHclNpLzu7VlYoA78CUvSni+MYcZuW9tDonQrVixP8rXO+ +y+7Zq4sQrpUQF2705Tn2ZpPuXIKwcfKw==

SELLO DIGITAL DEL SAT

CwgirQn1/XLZBDpuZtllqh4Y5JW17yOw55x6Ob5a0fsprBdfjtlv6n7aasJpPuxGHVG7wRI7FzQydz2tzTT+o/7XZj7ShF3eBkCdsVtQrGdpPj863sWXgW/I0eImZBaCXiAibNJK/2mU 0A7/BXlycZtc3bl6uFSLepJmZsC+RKA0KZjqoD8vMFmkhAOFWanacY1coz7Yy7ZxyrdE8F7LJHXVs+TF8j5O4eoPuaNOVeX3ME0tFmf6o+ew+0iXka6TifQBAgoGrC0cRSphd7E mLm+zhS3qlfwRGNAgFWCITpsx/iaLWFDhkUwFWNUE4LpIEtbn28VW+JP9SmpT8JQ==

Referencia:

Puede realizar tu pago en las siguientes cuentas:

Banorte: Cuenta 0589168883 Ref: 103371

Bancomer: Cuenta 0442441616, Cuenta Clabe: 012700004424416166

Bancomer Dólares: Cuenta 0447076495 Cuenta Clabe: 0127010004470764956

FACTURAS PAGADAS DESPUES DE SU VENCIMIENTO GENERAN UN INTERES MORATORIO POR LOS DIAS DE RETRASO APLICANDO UNA TASA ANUAL DEL 36%

ESTE DOCUMENTO ES UNA REPRESENTACIÓN IMPRESA DE UN CFDI
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