



Corresponde al Expediente N° 4401/2022

Pilar,

24 JUN 2022

**VISTO:**

El Expediente N° 8144/2021, la Ley Orgánica de las Municipalidades aprobada por Decreto Ley N° 6769/58 sus modificatorias y complementarias, el Decreto Municipal N° 104/22 y;

**CONSIDERANDO:**

**Que** por Decreto Municipal N°104, de fecha 17 de enero del año 2022, se aprobó lo actuado en el Expediente N° 8144/2021 por el que tramitó la contratación directa N° 1/2022 a la firma YPF S.A. CUIT 30-54668997-9 por el servicio de provisión de combustibles líquidos, lubricantes y filtros para el ejercicio 2022, confirme las condiciones generales del programa YPF EN RUTA.

**Que** a través de las actas N° 18.620 y 21.726 el Honorable Tribunal de Cuentas de la Provincia de Buenos Aires solicitó el acto administrativo de asignación de las tarjetas de carga a cada dominio en el marco del programa descrito en el párrafo precedente.

**Que** tal asignación no solo resulta de vital importancia a los efectos de control sino también para efectuar la correcta asignación del gasto a cada jurisdicción.

**Que** tomó la intervención de su competencia el Servicio Jurídico Permanente de este Departamento Ejecutivo.

**Que** la presente medida se dicta en ejercicio de las facultades conferidas por los Artículos 107 y 117 de la ley Orgánica de las Municipalidades (Decreto-Ley Nro. 6769/58) los cuales enuncian que la administración general, la ejecución de Ordenanzas, la recaudación de recursos y la ejecución de los gastos de la Municipalidad corresponden exclusivamente al Departamento Ejecutivo.

Por Ello,

**El Sr. Intendente Municipal en uso de sus atribuciones  
DECRETA:**

**ARTÍCULO 1°:** Asignase las tarjetas de carga de combustibles líquidos, lubricantes y filtros para el ejercicio 2022 en el marco del programa YPF EN RUTA según el detalle del ANEXO I que es parte integrante del presente Decreto.

**ARTÍCULO 2°:** El responsable de cada Repartición Municipal deberá notificar toda modificación en su estructura, por escrito y; dentro de los quince (15) días de producida, a la Subsecretaría de Control, de la cual depende la Dirección de Flota Automotor.

**ARTÍCULO 3°:** Dése debido cumplimiento al Artículo 1° y notifíquese bajo debida constancia a las Secretarías que dispongan de vehículos bajo su uso y/ custodia.

**ARTÍCULO 4°:** Dése al Registro Municipal, pase a la Subsecretaría de Control, Dirección de Flota, notifíquese a las reparticiones de la Subsecretaría de Hacienda y Finanzas por la medida y, con las debidas constancias, archívese.

DECRETO N°

-1357-22

Mariano Sosa Belustegui  
Secretario Legal, Técnico y de Control

Federico Achával  
INTENDENTE MUNICIPAL

## ANEXO 1

## ASIGANCION DE TARJETAS A CADA DOMINIO

| NUMERO DE TARJETA | NUMERO DE CONTRATO | TIPO DE IDENTIFICACION | IDENTIFICACION |
|-------------------|--------------------|------------------------|----------------|
| 70841411244821604 | 000000000000112448 | NUMERO DE UNIDAD       | 112 CIY        |
| 70841411244839507 | 000000000000112448 | PATENTE                | A 016 CAV      |
| 70841411244828005 | 000000000000112448 | PATENTE                | A 017 FRA      |
| 70841411244824509 | 000000000000112448 | PATENTE                | A 025 SKA      |
| 70841431000026495 | 000000000000112448 | PATENTE                | A 025 SKC      |
| 70841411244813304 | 000000000000112448 | PATENTE                | A 025 SKG      |
| 70841411244833401 | 000000000000112448 | PATENTE                | A 035 EOU      |
| 70841411244833500 | 000000000000112448 | PATENTE                | A 035 EOV      |
| 70841411244833609 | 000000000000112448 | PATENTE                | A 035 EOW      |
| 70841411244833708 | 000000000000112448 | PATENTE                | A 035 EOX      |
| 70841411244833807 | 000000000000112448 | PATENTE                | A 035 EOY      |
| 70841411244833906 | 000000000000112448 | PATENTE                | A 035 EOZ      |
| 70841411244834003 | 000000000000112448 | PATENTE                | A 035 EPA      |
| 70841411244834102 | 000000000000112448 | PATENTE                | A 035 EPB      |
| 70841411244834201 | 000000000000112448 | PATENTE                | A 035 EPC      |
| 70841411244832007 | 000000000000112448 | PATENTE                | A 040 ONH      |
| 70841411244828203 | 000000000000112448 | PATENTE                | A 040 ONK      |
| 70841411244832205 | 000000000000112448 | PATENTE                | A 059 UFN      |
| 70841431000304959 | 000000000000112448 | PATENTE                | A 134 WQO      |
| 70841431000304967 | 000000000000112448 | PATENTE                | A 134 WQQ      |
| 70841431000304975 | 000000000000112448 | PATENTE                | A 134 WQR      |
| 70841431000304983 | 000000000000112448 | PATENTE                | A 134 WQS      |
| 70841431000305071 | 000000000000112448 | PATENTE                | A 134 WQT      |
| 70841431000305089 | 000000000000112448 | PATENTE                | A 134 WQU      |
| 70841431000305097 | 000000000000112448 | PATENTE                | A 134 WQV      |
| 70841431000305105 | 000000000000112448 | PATENTE                | A 134 WQW      |
| 70841431000305048 | 000000000000112448 | PATENTE                | A 134 WQY      |
| 70841431000305063 | 000000000000112448 | PATENTE                | A 134 WQZ      |
| 70841431000886617 | 000000000000112448 | PATENTE                | A016CAH        |
| 70841431000910722 | 000000000000112448 | PATENTE                | A040ONI        |
| 70841411244716101 | 000000000000112447 | PATENTE                | AA196 HM       |
| 70841411244734807 | 000000000000112447 | PATENTE                | AA196 HN       |
| 70841411244730805 | 000000000000112447 | PATENTE                | AA196 HO       |
| 70841411244705203 | 000000000000112447 | PATENTE                | AA196 HY       |
| 70841411244730904 | 000000000000112447 | PATENTE                | AA239 LH       |
| 70841411244706607 | 000000000000112447 | PATENTE                | AA239 LI       |
| 70841411244703901 | 000000000000112447 | PATENTE                | AA239 LJ       |
| 70841411244705310 | 000000000000112447 | PATENTE                | AA239 LK       |
| 70841411244733015 | 000000000000112447 | PATENTE                | AA239 LL       |
| 70841411244731001 | 000000000000112447 | PATENTE                | AA239 LM       |
| 70841411244201609 | 000000000000112442 | PATENTE                | AA536 IU       |
| 70841411244201708 | 000000000000112442 | PATENTE                | AA536 IZ       |
| 70841410300731608 | 000000000000103007 | PATENTE                | AA567 MK       |
| 70841411244731100 | 000000000000112447 | PATENTE                | AA585 YC       |

24 JUN 2022  
-1357-22

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| 70841411244835505 | 000000000000112448 | PATENTE | AA685 GS |
| 70841410301001704 | 000000000000103010 | PATENTE | AA685 HC |
| 70841411244824202 | 000000000000112448 | PATENTE | AA685 HK |
| 70841411244205006 | 000000000000112442 | PATENTE | AA728 GQ |
| 70841411244732009 | 000000000000112447 | PATENTE | AA753 MX |
| 70841431000863418 | 000000000000112451 | PATENTE | AA753MU  |
| 70841431000863426 | 000000000000112451 | PATENTE | AA753MY  |
| 70841431000863434 | 000000000000103007 | PATENTE | AA753MZ  |
| 70841411244819806 | 000000000000112448 | PATENTE | AA763 PX |
| 70841411244818303 | 000000000000112448 | PATENTE | AA788 YO |
| 70841411244835307 | 000000000000112448 | PATENTE | AA819 LT |
| 70841411244819905 | 000000000000112448 | PATENTE | AA823 HO |
| 70841411244819509 | 000000000000112448 | PATENTE | AA823 HZ |
| 70841411244820002 | 000000000000112448 | PATENTE | AA831 UR |
| 70841411244821505 | 000000000000112448 | PATENTE | AA865 CF |
| 70841411244821000 | 000000000000112448 | PATENTE | AA865 CG |
| 70841411244812413 | 000000000000112448 | PATENTE | AA965 VP |
| 70841411244731613 | 000000000000112447 | PATENTE | AB022 RB |
| 70841410301129901 | 000000000000103011 | PATENTE | AB022 RU |
| 70841411245106716 | 000000000000112451 | PATENTE | AB022 RV |
| 70841431000764517 | 000000000000112451 | PATENTE | AB022 RW |
| 70841431000863459 | 000000000000103007 | PATENTE | AB022RC  |
| 70841431000863442 | 000000000000103007 | PATENTE | AB022RV  |
| 70841411244811209 | 000000000000112448 | PATENTE | AB034 FP |
| 70841411244811415 | 000000000000112448 | PATENTE | AB034 FT |
| 70841411244811100 | 000000000000112448 | PATENTE | AB034 FU |
| 70841411244709007 | 000000000000112447 | PATENTE | AB034 FV |
| 70841410301134208 | 000000000000103011 | PATENTE | AB034 FW |
| 70841411244202805 | 000000000000112442 | PATENTE | AB034 FX |
| 70841411244811506 | 000000000000112448 | PATENTE | AB034 FY |
| 70841411244824103 | 000000000000112448 | PATENTE | AB034 FZ |
| 70841411244811001 | 000000000000112448 | PATENTE | AB068 EA |
| 70841431000679319 | 000000000000112448 | PATENTE | AB068 EC |
| 70841411244833302 | 000000000000112448 | PATENTE | AB068 EI |
| 70841411244204900 | 000000000000112442 | PATENTE | AB068 EK |
| 70841411244201906 | 000000000000112442 | PATENTE | AB068 EL |
| 70841411244705401 | 000000000000112447 | PATENTE | AB087 WL |
| 70841411244702705 | 000000000000112447 | PATENTE | AB087 WM |
| 70841411244732108 | 000000000000112447 | PATENTE | AB101 BT |
| 70841411244818204 | 000000000000112448 | PATENTE | AB101 BU |
| 70841411244706706 | 000000000000112447 | PATENTE | AB101 CZ |
| 70841411244824806 | 000000000000112448 | PATENTE | AB111 KA |
| 70841411244705518 | 000000000000112447 | PATENTE | AB111 KN |
| 70841410300914204 | 000000000000103009 | PATENTE | AB111 KQ |
| 70841411244707407 | 000000000000112447 | PATENTE | AB282 VO |
| 70841411244704008 | 000000000000112447 | PATENTE | AB282 VP |
| 70841411244707308 | 000000000000112447 | PATENTE | AB282 VQ |
| 70841431000082761 | 000000000000112447 | PATENTE | AB288 NH |
| 70841411244706805 | 000000000000112447 | PATENTE | AB288 NI |

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Secretario  
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24 JUN 2022  
-1357-22

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| 70841410300805709 | 000000000000103008 | PATENTE | AB288 NL |
| 70841411245110700 | 000000000000112451 | PATENTE | AB288 NM |
| 70841411244706904 | 000000000000112447 | PATENTE | AB288 NN |
| 70841411244817503 | 000000000000112448 | PATENTE | AB288 NO |
| 70841411244834300 | 000000000000112448 | PATENTE | AB288 NS |
| 70841411244834409 | 000000000000112448 | PATENTE | AB288 NT |
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| 70841431000863467 | 000000000000112451 | PATENTE | AB288NM  |
| 70841411244702812 | 000000000000112447 | PATENTE | AB388 WZ |
| 70841411244707506 | 000000000000112447 | PATENTE | AB402 CA |
| 70841411244704107 | 000000000000112447 | PATENTE | AB402 DB |
| 70841411244705609 | 000000000000112447 | PATENTE | AB402 DQ |
| 70841411244703000 | 000000000000112447 | PATENTE | AB487 ZM |
| 70841411244202003 | 000000000000112442 | PATENTE | AB487 ZO |
| 70841411244705708 | 000000000000112447 | PATENTE | AB521 YQ |
| 70841411244707209 | 000000000000112447 | PATENTE | AB521 YY |
| 70841411244703109 | 000000000000112447 | PATENTE | AB521 YZ |
| 70841411244705807 | 000000000000112447 | PATENTE | AB521 ZA |
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| 70841411244704313 | 000000000000112447 | PATENTE | AB568 FS |
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| 70841411244702903 | 000000000000112447 | PATENTE | AB604 XF |
| 70841411244826306 | 000000000000112448 | PATENTE | AB604 YP |
| 70841411244709106 | 000000000000112447 | PATENTE | AB642 VJ |
| 70841411244734906 | 000000000000112447 | PATENTE | AB642 VK |
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| 70841411244706201 | 000000000000112447 | PATENTE | AB774 YI |
| 70841411244703307 | 000000000000112447 | PATENTE | AB774 YJ |
| 70841411244704800 | 000000000000112447 | PATENTE | AB774 YK |
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| 70841411244703505 | 000000000000112447 | PATENTE | AB907 KA |
| 70841411244705005 | 000000000000112447 | PATENTE | AB907 KB |

24 JUN 2022  
- 1357 - 22

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Secretario  
Legal, Técnica y de Control  
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| 70841410300914410 | 000000000000103009 | PATENTE | AB907 KP |
| 70841411244835406 | 000000000000112448 | PATENTE | AB951 JA |
| 70841411244709304 | 000000000000112447 | PATENTE | AB983 EQ |
| 70841411244734708 | 000000000000112447 | PATENTE | AB983 ES |
| 70841411244703604 | 000000000000112447 | PATENTE | AC018 QH |
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| 70841411244702416 | 000000000000112447 | PATENTE | AC051 TR |
| 70841411244202508 | 000000000000112442 | PATENTE | AC055 TJ |
| 70841411244202300 | 000000000000112442 | PATENTE | AC055 TK |
| 70841411244202607 | 000000000000112442 | PATENTE | AC055 TW |
| 70841411244202102 | 000000000000112442 | PATENTE | AC055 TX |
| 70841410300805808 | 000000000000103008 | PATENTE | AC160 OV |
| 70841410300805907 | 000000000000103008 | PATENTE | AC200 EG |
| 70841411244820606 | 000000000000112448 | PATENTE | AC259 ZN |
| 70841431000058738 | 000000000000103011 | PATENTE | AC264 CN |
| 70841411244839309 | 000000000000112448 | PATENTE | AC283 GN |
| 70841411244820309 | 000000000000112448 | PATENTE | AC295 MX |
| 70841411244820804 | 000000000000112448 | PATENTE | AC355 UT |
| 70841411244702309 | 000000000000112447 | PATENTE | AC362 EE |
| 70841411244709502 | 000000000000112447 | PATENTE | AC362 EI |
| 70841410300731004 | 000000000000103007 | PATENTE | AC362 ER |
| 70841410301134000 | 000000000000103011 | PATENTE | AC362 ES |
| 70841411244202706 | 000000000000112442 | PATENTE | AC362 ET |
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| 70841431000875602 | 000000000000112451 | PATENTE | AC362EQ  |
| 70841411244820408 | 000000000000112448 | PATENTE | AC385 RO |
| 70841411244707704 | 000000000000112447 | PATENTE | AC392 JI |
| 70841410300806301 | 000000000000103008 | PATENTE | AC542 CC |
| 70841410301131402 | 000000000000103011 | PATENTE | AC542 CD |
| 70841411244828500 | 000000000000112448 | PATENTE | AC566 XR |
| 70841411244818006 | 000000000000112448 | PATENTE | AC566 XS |
| 70841411244735002 | 000000000000112447 | PATENTE | AD011 UZ |
| 70841411244826801 | 000000000000112448 | PATENTE | AD054 IU |
| 70841411244826207 | 000000000000112448 | PATENTE | AD063 PM |
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| 70841411244716309 | 000000000000112447 | PATENTE | AD063 PZ |
| 70841411244826900 | 000000000000112448 | PATENTE | AD089 TP |
| 70841410300730600 | 000000000000103007 | PATENTE | AD170 SU |
| 70841411244834607 | 000000000000112448 | PATENTE | AD212 RX |
| 70841431000593080 | 000000000000112447 | PATENTE | AD259JC  |
| 70841431000593106 | 000000000000112447 | PATENTE | AD259JO  |
| 70841431000897408 | 000000000000112442 | PATENTE | AD268 IX |
| 70841431000593098 | 000000000000112447 | PATENTE | AD330UA  |
| 70841431000582117 | 000000000000112448 | PATENTE | AD354HQ  |
| 70841411244716606 | 000000000000112447 | PATENTE | AD362 YG |
| 70841410300730709 | 000000000000103007 | PATENTE | AD512 HA |
| 70841411244725409 | 000000000000112447 | PATENTE | AD512 HO |
| 70841411244725508 | 000000000000112447 | PATENTE | AD512 HP |

24 JUN 2022  
- 1357 - 22

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| 70841411244725607 | 000000000000112447 | PATENTE | AD512 HQ  |
| 70841411244726308 | 000000000000112447 | PATENTE | AD512 HX  |
| 70841411244832403 | 000000000000112448 | PATENTE | AD540 IM  |
| 70841411244206004 | 000000000000112442 | PATENTE | AD567 RA  |
| 70841431000565385 | 000000000000112448 | PATENTE | AD598 GY  |
| 70841411244830605 | 000000000000112448 | PATENTE | AD650 NA  |
| 70841411244829508 | 000000000000112448 | PATENTE | AD650 NB  |
| 70841411244829805 | 000000000000112448 | PATENTE | AD650 NC  |
| 70841411244829607 | 000000000000112448 | PATENTE | AD650 ND  |
| 70841411244829706 | 000000000000112448 | PATENTE | AD650 NE  |
| 70841411244830308 | 000000000000112448 | PATENTE | AD650 NF  |
| 70841431000267404 | 000000000000112448 | PATENTE | AD650 NG  |
| 70841411244830209 | 000000000000112448 | PATENTE | AD650 NI  |
| 70841411244727504 | 000000000000112447 | PATENTE | AD653 LZ  |
| 70841411244727405 | 000000000000112447 | PATENTE | AD681 SA  |
| 70841411244834706 | 000000000000112448 | PATENTE | AD714 YR  |
| 70841410300914709 | 000000000000103009 | PATENTE | AD816 GD  |
| 70841411244205600 | 000000000000112442 | PATENTE | AD816 GE  |
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| 70841431000471246 | 000000000000112448 | PATENTE | AE 384 QQ |
| 70841431000126758 | 000000000000112448 | PATENTE | AE 446 BK |
| 70841431000093891 | 000000000000112442 | PATENTE | AE 533 SV |
| 70841431000232259 | 000000000000103009 | PATENTE | AE 607 FN |
| 70841431000305113 | 000000000000103009 | PATENTE | AE 726 QT |
| 70841431000827991 | 000000000000103009 | PATENTE | AE 726 QU |
| 70841431000471238 | 000000000000112448 | PATENTE | AE 794 DH |
| 70841431000520117 | 000000000000112448 | PATENTE | AE 894 XI |
| 70841431000520125 | 000000000000112448 | PATENTE | AE 894 XJ |
| 70841431000520133 | 000000000000112448 | PATENTE | AE 894 XK |
| 70841431000600604 | 000000000000112448 | PATENTE | AE 894 XM |
| 70841431000520141 | 000000000000112448 | PATENTE | AE 894 XN |
| 70841431000520158 | 000000000000112448 | PATENTE | AE 894 XO |
| 70841431000520166 | 000000000000112448 | PATENTE | AE 894 XP |
| 70841431000520174 | 000000000000112448 | PATENTE | AE 894 XQ |
| 70841431000520182 | 000000000000112448 | PATENTE | AE 894 XR |
| 70841431000520190 | 000000000000112448 | PATENTE | AE 894 XS |
| 70841431000520208 | 000000000000112448 | PATENTE | AE 894 XT |
| 70841431000520216 | 000000000000112448 | PATENTE | AE 894 XU |
| 70841431000520224 | 000000000000112448 | PATENTE | AE 894 XV |
| 70841431000520232 | 000000000000112448 | PATENTE | AE 894 XW |
| 70841431000520240 | 000000000000112448 | PATENTE | AE 894 XX |
| 70841431000520257 | 000000000000112448 | PATENTE | AE 894 XY |
| 70841431000520265 | 000000000000112448 | PATENTE | AE 894 XZ |
| 70841431000600612 | 000000000000112448 | PATENTE | AE 931 XA |
| 70841431000600620 | 000000000000112448 | PATENTE | AE 931 XD |
| 70841431000600638 | 000000000000112448 | PATENTE | AE 931 XE |
| 70841431000600646 | 000000000000112448 | PATENTE | AE 931 XF |
| 70841431000600653 | 000000000000112448 | PATENTE | AE 931 XG |
| 70841431000600661 | 000000000000112448 | PATENTE | AE 931 XH |

24 JUN 2022

-1357-22

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|-------------------|--------------------|---------|-----------|
| 70841431000600679 | 000000000000112448 | PATENTE | AE 931 XI |
| 70841431000600687 | 000000000000112448 | PATENTE | AE 931 XJ |
| 70841431000600695 | 000000000000112448 | PATENTE | AE 931 XK |
| 70841431000600703 | 000000000000112448 | PATENTE | AE 931 XN |
| 70841431000600711 | 000000000000112448 | PATENTE | AE 931 XO |
| 70841431000600729 | 000000000000112448 | PATENTE | AE 931 XP |
| 70841431000600737 | 000000000000112448 | PATENTE | AE 931 XQ |
| 70841431000600745 | 000000000000112448 | PATENTE | AE 931 XR |
| 70841431000600752 | 000000000000112448 | PATENTE | AE 931 XS |
| 70841431000600760 | 000000000000112448 | PATENTE | AE 931 XT |
| 70841431000600778 | 000000000000112448 | PATENTE | AE 931 XU |
| 70841431000600786 | 000000000000112448 | PATENTE | AE 931 XV |
| 70841431000600794 | 000000000000112448 | PATENTE | AE 931 XW |
| 70841431000600802 | 000000000000112448 | PATENTE | AE 931 XX |
| 70841431000600810 | 000000000000112448 | PATENTE | AE 931 XY |
| 70841431000600828 | 000000000000112448 | PATENTE | AE 931 XZ |
| 70841431000600836 | 000000000000112448 | PATENTE | AE 946 IA |
| 70841431000600844 | 000000000000112448 | PATENTE | AE 946 IB |
| 70841431000600851 | 000000000000112448 | PATENTE | AE 946 IC |
| 70841431000600869 | 000000000000112448 | PATENTE | AE 946 ID |
| 70841431000600877 | 000000000000112448 | PATENTE | AE 946 IE |
| 70841431000600885 | 000000000000112448 | PATENTE | AE 946 IF |
| 70841431000600901 | 000000000000112448 | PATENTE | AE 946 IO |
| 70841431000600893 | 000000000000112448 | PATENTE | AE 946 IP |
| 70841431000600919 | 000000000000112448 | PATENTE | AE 946 IQ |
| 70841431000600927 | 000000000000112448 | PATENTE | AE 946 IR |
| 70841431000600935 | 000000000000112448 | PATENTE | AE 946 IS |
| 70841431000630379 | 000000000000112447 | PATENTE | AE 984 CL |
| 70841431000630361 | 000000000000112447 | PATENTE | AE 984 CM |
| 70841431000630387 | 000000000000112447 | PATENTE | AE 984 CN |
| 70841431000630353 | 000000000000112447 | PATENTE | AE 984 CP |
| 70841431000630395 | 000000000000112447 | PATENTE | AE 984 CQ |
| 70841431000630403 | 000000000000112447 | PATENTE | AE 984 CV |
| 70841431000630411 | 000000000000112447 | PATENTE | AE 989 BC |
| 70841431000630429 | 000000000000112447 | PATENTE | AE 989 BD |
| 70841431000630437 | 000000000000112447 | PATENTE | AE 989 BE |
| 70841431000630445 | 000000000000112447 | PATENTE | AE 989 BI |
| 70841411244839606 | 000000000000112448 | PATENTE | AE384 QE  |
| 70841411244839705 | 000000000000112448 | PATENTE | AE384 QF  |
| 70841411244839804 | 000000000000112448 | PATENTE | AE384 QG  |
| 70841411244839903 | 000000000000112448 | PATENTE | AE384 QH  |
| 70841411244840000 | 000000000000112448 | PATENTE | AE384 QI  |
| 70841411244840109 | 000000000000112448 | PATENTE | AE384 QJ  |
| 70841411244840208 | 000000000000112448 | PATENTE | AE384 QK  |
| 70841411244840307 | 000000000000112448 | PATENTE | AE384 QL  |
| 70841411244840406 | 000000000000112448 | PATENTE | AE384 QM  |
| 70841411244840505 | 000000000000112448 | PATENTE | AE384 QN  |
| 70841411244840604 | 000000000000112448 | PATENTE | AE384 QO  |
| 70841411244840703 | 000000000000112448 | PATENTE | AE384 QP  |

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Municipalidad del Pilar

24 JUN 2022  
-1357-22

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|-------------------|--------------------|---------|----------|
| 70841411244840901 | 000000000000112448 | PATENTE | AE384 QR |
| 70841431000702376 | 000000000000112448 | PATENTE | AE384 QS |
| 70841411244841107 | 000000000000112448 | PATENTE | AE384 QT |
| 70841411244841206 | 000000000000112448 | PATENTE | AE384 QU |
| 70841411244841305 | 000000000000112448 | PATENTE | AE384 QV |
| 70841411244841404 | 000000000000112448 | PATENTE | AE384 QW |
| 70841411244841503 | 000000000000112448 | PATENTE | AE384 RD |
| 70841411244841602 | 000000000000112448 | PATENTE | AE384 RE |
| 70841431001014268 | 000000000000112448 | PATENTE | AE384 RF |
| 70841411244841800 | 000000000000112448 | PATENTE | AE384 RT |
| 70841411244841909 | 000000000000112448 | PATENTE | AE384 RU |
| 70841411244842006 | 000000000000112448 | PATENTE | AE384 RV |
| 70841411244842105 | 000000000000112448 | PATENTE | AE384 RW |
| 70841411244842204 | 000000000000112448 | PATENTE | AE384 RX |
| 70841411244842303 | 000000000000112448 | PATENTE | AE384 RY |
| 70841411244842402 | 000000000000112448 | PATENTE | AE384 RZ |
| 70841411244842501 | 000000000000112448 | PATENTE | AE388 ZA |
| 70841411244842600 | 000000000000112448 | PATENTE | AE388 ZB |
| 70841411244842709 | 000000000000112448 | PATENTE | AE388 ZC |
| 70841411244842808 | 000000000000112448 | PATENTE | AE388 ZD |
| 70841411244842907 | 000000000000112448 | PATENTE | AE388 ZG |
| 70841431001014235 | 000000000000112448 | PATENTE | AE388 ZH |
| 70841411244843103 | 000000000000112448 | PATENTE | AE388 ZI |
| 70841411244843202 | 000000000000112448 | PATENTE | AE388 ZJ |
| 70841411244843301 | 000000000000112448 | PATENTE | AE388 ZK |
| 70841411244843400 | 000000000000112448 | PATENTE | AE388 ZL |
| 70841431000590078 | 000000000000103007 | PATENTE | AE815CZ  |
| 70841431000590029 | 000000000000103007 | PATENTE | AE854IA  |
| 70841431000589963 | 000000000000103007 | PATENTE | AE854IB  |
| 70841431000589930 | 000000000000103007 | PATENTE | AE854IC  |
| 70841431000589799 | 000000000000103007 | PATENTE | AE854ID  |
| 70841431000589914 | 000000000000103007 | PATENTE | AE854IE  |
| 70841431000589849 | 000000000000103007 | PATENTE | AE854IF  |
| 70841431000589856 | 000000000000103007 | PATENTE | AE854IG  |
| 70841431000589872 | 000000000000103007 | PATENTE | AE854IH  |
| 70841431000589765 | 000000000000103007 | PATENTE | AE854II  |
| 70841431000589708 | 000000000000103007 | PATENTE | AE854JE  |
| 70841431000589732 | 000000000000103007 | PATENTE | AE854JF  |
| 70841431000589740 | 000000000000103007 | PATENTE | AE854JG  |
| 70841431000589567 | 000000000000103007 | PATENTE | AE854JH  |
| 70841431000589542 | 000000000000103007 | PATENTE | AE854JI  |
| 70841431000589617 | 000000000000103007 | PATENTE | AE854JJ  |
| 70841431000589583 | 000000000000103007 | PATENTE | AE854JK  |
| 70841431000589591 | 000000000000103007 | PATENTE | AE854JL  |
| 70841431000574601 | 000000000000112448 | PATENTE | AE946IT  |
| 70841431000574619 | 000000000000112448 | PATENTE | AE946IU  |
| 70841431000574635 | 000000000000112448 | PATENTE | AE946IV  |
| 70841431000655061 | 000000000000112447 | PATENTE | AE946IX  |
| 70841431000520810 | 000000000000112447 | PATENTE | AE946IY  |

24 JUN 2022  
- 1357 - 22

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|-------------------|--------------------|------------------|-----------------|
| 70841431000520935 | 000000000000112447 | PATENTE          | AE946IZ         |
| 70841431000520760 | 000000000000112447 | PATENTE          | AE946JA         |
| 70841431000520778 | 000000000000112447 | PATENTE          | AE946JB         |
| 70841431000520794 | 000000000000112447 | PATENTE          | AE946JC         |
| 70841431000520851 | 000000000000112447 | PATENTE          | AE946JD         |
| 70841431000520869 | 000000000000112447 | PATENTE          | AE946JE         |
| 70841431000520901 | 000000000000112447 | PATENTE          | AE946JF         |
| 70841431000520836 | 000000000000112447 | PATENTE          | AE946JG         |
| 70841431000520828 | 000000000000112447 | PATENTE          | AE946JH         |
| 70841431000520943 | 000000000000112447 | PATENTE          | AE946JI         |
| 70841431000567811 | 000000000000112447 | PATENTE          | AE946JJ         |
| 70841431000528946 | 000000000000112447 | PATENTE          | AE946JV         |
| 70841431000528904 | 000000000000112447 | PATENTE          | AE946JW         |
| 70841431000686009 | 000000000000112447 | PATENTE          | AE946JX         |
| 70841431000528920 | 000000000000112447 | PATENTE          | AE946JZ         |
| 70841431000528862 | 000000000000112447 | PATENTE          | AE984CA         |
| 70841431000528888 | 000000000000112447 | PATENTE          | AE984CB         |
| 70841431000528896 | 000000000000112447 | PATENTE          | AE984CC         |
| 70841431000683378 | 000000000000112447 | PATENTE          | AE984CE         |
| 70841431000599681 | 000000000000112447 | PATENTE          | AE984CR         |
| 70841431000599665 | 000000000000112447 | PATENTE          | AE984CS         |
| 70841431000599749 | 000000000000112447 | PATENTE          | AE984CU         |
| 70841431000640493 | 000000000000103007 | PATENTE          | AF 008 OR       |
| 70841431000640501 | 000000000000103007 | PATENTE          | AF 008 OS       |
| 70841431000640519 | 000000000000103007 | PATENTE          | AF 008 OT       |
| 70841431000640527 | 000000000000103007 | PATENTE          | AF 008 OW       |
| 70841431000640543 | 000000000000103007 | PATENTE          | AF 008 OX       |
| 70841431000640535 | 000000000000103007 | PATENTE          | AF 008 OY       |
| 70841431000640550 | 000000000000103007 | PATENTE          | AF 008 OZ       |
| 70841431000640568 | 000000000000103007 | PATENTE          | AF 032 OA       |
| 70841431000640576 | 000000000000103007 | PATENTE          | AF 032 OB       |
| 70841431000640584 | 000000000000103007 | PATENTE          | AF 032 OC       |
| 70841431000890619 | 000000000000112447 | PATENTE          | AF167GD         |
| 70841431000892474 | 000000000000112447 | PATENTE          | AF167GE         |
| 70841411244813700 | 000000000000112448 | PATENTE          | AO25 SJY        |
| 70841411244813601 | 000000000000112448 | PATENTE          | AO25 SKB        |
| 70841411244813502 | 000000000000112448 | PATENTE          | AO25 SKE        |
| 70841411244813809 | 000000000000112448 | PATENTE          | AO25 SKJ        |
| 70841410301134109 | 000000000000103011 | NUMERO DE UNIDAD | AUTOELEVADOR FF |
| 70841411244714502 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT BWH 62 1 |
| 70841411244711409 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 27-4 |
| 70841411244714304 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 28-2 |
| 70841411244714403 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 29   |
| 70841411244711201 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 35-2 |
| 70841411244711300 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 36-2 |
| 70841411244711102 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 50   |
| 70841411244713801 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 51   |
| 70841411244714205 | 000000000000112447 | NUMERO DE UNIDAD | BOBCAT DBA 52   |
| 70841411244733205 | 000000000000112447 | PATENTE          | BWG 60 1        |

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24 JUN 2022  
-1357-22

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|-------------------|--------------------|------------------|---------------------|
| 70841411244715210 | 000000000000112447 | PATENTE          | CAR 512             |
| 70841411244730508 | 000000000000112447 | PATENTE          | CHX 693             |
| 70841431000216823 | 000000000000112447 | NUMERO DE UNIDAD | Cisterna SsPp       |
| 70841410300806509 | 000000000000103008 | NUMERO DE UNIDAD | CORTADORAS 1        |
| 70841410300806608 | 000000000000103008 | NUMERO DE UNIDAD | CORTADORAS 2        |
| 70841410300731301 | 000000000000103007 | NUMERO DE UNIDAD | CORTADORAS PELL     |
| 70841410300731103 | 000000000000103007 | NUMERO DE UNIDAD | CORTADORAS POLI     |
| 70841411244712605 | 000000000000112447 | NUMERO DE UNIDAD | CORTADORES 1        |
| 70841411244724709 | 000000000000112447 | NUMERO DE UNIDAD | CORTADORES 4        |
| 70841411244724907 | 000000000000112447 | NUMERO DE UNIDAD | CORTADORES 6        |
| 70841411244725003 | 000000000000112447 | NUMERO DE UNIDAD | CORTADORES 7        |
| 70841411244838103 | 000000000000112448 | NUMERO DE UNIDAD | CORTE CERCO 1       |
| 70841411244837303 | 000000000000112448 | NUMERO DE UNIDAD | CORTE PASTO 1       |
| 70841411244732207 | 000000000000112447 | NUMERO DE UNIDAD | DBA 10-34 1         |
| 70841411244733403 | 000000000000112447 | NUMERO DE UNIDAD | DBA 13-23 1         |
| 70841411244733601 | 000000000000112447 | PATENTE          | DBA 96 1            |
| 70841411244733809 | 000000000000112447 | PATENTE          | DBA 97 1            |
| 70841411244730201 | 000000000000112447 | NUMERO DE UNIDAD | DIV 76 - 304 A      |
| 70841411244701400 | 000000000000112447 | PATENTE          | EEH 267             |
| 70841431000898745 | 000000000000112448 | PATENTE          | EIH 644             |
| 70841411244828609 | 000000000000112448 | PATENTE          | ELM 710             |
| 70841411244716507 | 000000000000112447 | PATENTE          | ELM 711             |
| 70841411244708009 | 000000000000112447 | PATENTE          | ETV 846             |
| 70841411244731704 | 000000000000112447 | PATENTE          | FAP 421             |
| 70841411244708207 | 000000000000112447 | PATENTE          | FHT 889             |
| 70841411244708306 | 000000000000112447 | PATENTE          | FJA 754             |
| 70841411244703703 | 000000000000112447 | PATENTE          | FLR 258             |
| 70841411244707803 | 000000000000112447 | PATENTE          | FMW 073             |
| 70841411244734005 | 000000000000112447 | PATENTE          | FOZ 046             |
| 70841411244708405 | 000000000000112447 | PATENTE          | FOZ 047             |
| 70841411244708504 | 000000000000112447 | PATENTE          | FQL 271             |
| 70841431000076896 | 000000000000112442 | NUMERO DE UNIDAD | FUMIGADORA ZOONOSIS |
| 70841411244729807 | 000000000000112447 | NUMERO DE UNIDAD | G ELECT AGUAS       |
| 70841411244203803 | 000000000000112442 | NUMERO DE UNIDAD | G ELECT H FALCO     |
| 70841411244203902 | 000000000000112442 | NUMERO DE UNIDAD | G ELECT H MEISN     |
| 70841411244203704 | 000000000000112442 | NUMERO DE UNIDAD | G ELECT H SANGU     |
| 70841411244207101 | 000000000000112442 | NUMERO DE UNIDAD | G ELECT MATERNI     |
| 70841411244717000 | 000000000000112447 | NUMERO DE UNIDAD | GELECT ALUMB        |
| 70841411244717109 | 000000000000112447 | NUMERO DE UNIDAD | GELECT MMV 1        |
| 70841411244717307 | 000000000000112447 | NUMERO DE UNIDAD | GELECT PLAZA        |
| 70841431000898752 | 000000000000112448 | NUMERO DE UNIDAD | GELECTRÓG 3         |
| 70841411244735309 | 000000000000112447 | PATENTE          | GHF 496             |
| 70841411244701301 | 000000000000112447 | PATENTE          | GKL 403             |
| 70841411244829300 | 000000000000112448 | NUMERO DE UNIDAD | GRUP ELECT 1        |
| 70841411244712704 | 000000000000112447 | NUMERO DE UNIDAD | GRUPO ELECT 1       |
| 70841411244829409 | 000000000000112448 | NUMERO DE UNIDAD | GRUPO ELECT 2       |
| 70841411244843509 | 000000000000112448 | NUMERO DE UNIDAD | GRUPO ELECT VIA 1   |
| 70841431000181423 | 000000000000112442 | NUMERO DE UNIDAD | Grupo Elect. Salud  |
| 70841411244712308 | 000000000000112447 | NUMERO DE UNIDAD | GT1- CORTADORE      |

24 JUN 2022

-1357-22

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Municipalidad del Pilar

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| 70841411244712407 | 000000000000112447 | NUMERO DE UNIDAD | GT2 - CORTADORE  |
| 70841411244712506 | 000000000000112447 | NUMERO DE UNIDAD | GT3 - CORTADORE  |
| 70841431000044084 | 000000000000112447 | NUMERO DE UNIDAD | GT4 - Cortadoras |
| 70841411244712803 | 000000000000112447 | NUMERO DE UNIDAD | HIDROLAV 1       |
| 70841411244725904 | 000000000000112447 | NUMERO DE UNIDAD | HIDROLAV ALUMB   |
| 70841411244726100 | 000000000000112447 | NUMERO DE UNIDAD | HIDROLAV MMV 1   |
| 70841411244709700 | 000000000000112447 | PATENTE          | HIL 556          |
| 70841411244837907 | 000000000000112448 | NUMERO DE UNIDAD | HOYADORAS 1      |
| 70841431000582000 | 000000000000112448 | PATENTE          | HSN097           |
| 70841411244701202 | 000000000000112447 | PATENTE          | IDK 107          |
| 70841411244734609 | 000000000000112447 | PATENTE          | IDY 852          |
| 70841411244804501 | 000000000000112448 | PATENTE          | IDY 855          |
| 70841411244804600 | 000000000000112448 | PATENTE          | IDY 857          |
| 70841411244804709 | 000000000000112448 | PATENTE          | IDY 858          |
| 70841410301133408 | 000000000000103011 | PATENTE          | IEA 137          |
| 70841411244701509 | 000000000000112447 | PATENTE          | IMG 542          |
| 70841431000284334 | 000000000000112447 | PATENTE          | IMG 544          |
| 70841431000183031 | 000000000000112447 | PATENTE          | IMG 545          |
| 70841411244708801 | 000000000000112447 | PATENTE          | IMG 547          |
| 70841411244824707 | 000000000000112448 | PATENTE          | IMG 548          |
| 70841411244708900 | 000000000000112447 | PATENTE          | IMG 549          |
| 70841411244709809 | 000000000000112447 | PATENTE          | IQG 380          |
| 70841411244834805 | 000000000000112448 | PATENTE          | JHE 544          |
| 70841431000181936 | 000000000000112448 | PATENTE          | JHE 545          |
| 70841431000203052 | 000000000000112451 | PATENTE          | JHE 547          |
| 70841431000863392 | 000000000000112451 | PATENTE          | JHE546           |
| 70841411244716200 | 000000000000112447 | PATENTE          | JQS 353          |
| 70841411244206806 | 000000000000112442 | PATENTE          | JQS 388          |
| 70841411244832601 | 000000000000112448 | PATENTE          | JYM 506          |
| 70841411244206905 | 000000000000112442 | PATENTE          | KDS 562          |
| 70841411244806217 | 000000000000112448 | PATENTE          | KFU 409          |
| 70841411244822107 | 000000000000112448 | PATENTE          | KKF 975          |
| 70841411244830704 | 000000000000112448 | PATENTE          | KKG 333          |
| 70841411244823402 | 000000000000112448 | PATENTE          | KKG 335          |
| 70841411244832908 | 000000000000112448 | PATENTE          | KKG 343          |
| 70841411244829102 | 000000000000112448 | PATENTE          | KKG 365          |
| 70841431000399447 | 000000000000103009 | NUMERO DE UNIDAD | L 318 - MINICARG |
| 70841411244735408 | 000000000000112447 | NUMERO DE UNIDAD | LAVADO HERRAMIE  |
| 70841410301134307 | 000000000000103011 | PATENTE          | LMW 293          |
| 70841411244200809 | 000000000000112442 | PATENTE          | LMW 294          |
| 70841410300805303 | 000000000000103008 | PATENTE          | LMW 296          |
| 70841431001108821 | 000000000000112451 | PATENTE          | LMW297           |
| 70841411244729906 | 000000000000112447 | NUMERO DE UNIDAD | LUBRICANTES 1    |
| 70841411244730003 | 000000000000112447 | NUMERO DE UNIDAD | LUBRICANTES 2    |
| 70841411244833005 | 000000000000112448 | PATENTE          | LWA 079          |
| 70841410301130503 | 000000000000103011 | PATENTE          | MFJ 325          |
| 70841410300805410 | 000000000000103008 | PATENTE          | MKT 735          |
| 70841411244833104 | 000000000000112448 | PATENTE          | MLQ 707          |
| 70841411244201203 | 000000000000112442 | PATENTE          | MLQ 708          |

24 JUN 2022

-1357-22

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Municipalidad

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|-------------------|--------------------|------------------|-----------------|
| 70841411244713207 | 000000000000112447 | PATENTE          | MONTONERA       |
| 70841411244837501 | 000000000000112448 | NUMERO DE UNIDAD | MOTO BOMBA 1    |
| 70841411244714809 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV 135 H N |
| 70841411244729203 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV 670B    |
| 70841411244711706 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV AQL 087 |
| 70841411244710500 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV BWJ 67- |
| 70841411244711607 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV DBA 09- |
| 70841411244729401 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIV DBA11 3 |
| 70841411244714700 | 000000000000112447 | NUMERO DE UNIDAD | MOTONIVEL BBW 5 |
| 70841411244838301 | 000000000000112448 | NUMERO DE UNIDAD | MOTOSIERRAS 1   |
| 70841411244805219 | 000000000000112448 | PATENTE          | MPX 066         |
| 70841411244835000 | 000000000000112448 | PATENTE          | MPX 067         |
| 70841411244701707 | 000000000000112447 | PATENTE          | MTC 834         |
| 70841410301130602 | 000000000000103011 | PATENTE          | MTC 973         |
| 70841410300914519 | 000000000000103009 | PATENTE          | MWS 902         |
| 70841411244835109 | 000000000000112448 | PATENTE          | MZX 174         |
| 70841410300731806 | 000000000000103007 | PATENTE          | NUK 242         |
| 70841410300805519 | 000000000000103008 | PATENTE          | NUK 243         |
| 70841410300806103 | 000000000000103008 | PATENTE          | NUK 244         |
| 70841431000963358 | 000000000000103007 | PATENTE          | NXH766          |
| 70841431000618127 | 000000000000112442 | PATENTE          | NXH770          |
| 70841411244206400 | 000000000000112442 | PATENTE          | NYL 336         |
| 70841411244821802 | 000000000000112448 | PATENTE          | NYZ 966         |
| 70841431000910953 | 000000000000112448 | PATENTE          | NZA010          |
| 70841431000582042 | 000000000000112448 | PATENTE          | OBW618          |
| 70841410300806004 | 000000000000103008 | PATENTE          | OCM 195         |
| 70841410301001803 | 000000000000103010 | PATENTE          | OEP 722         |
| 70841411244802307 | 000000000000112448 | PATENTE          | OGF 913         |
| 70841411244814302 | 000000000000112448 | PATENTE          | OJU 998         |
| 70841411244816307 | 000000000000112448 | PATENTE          | OJW 211         |
| 70841411244816802 | 000000000000112448 | PATENTE          | OKD 615         |
| 70841411244819202 | 000000000000112448 | PATENTE          | OKD 618         |
| 70841411244818808 | 000000000000112448 | PATENTE          | OKD 619         |
| 70841410300731707 | 000000000000103007 | PATENTE          | OLT 215         |
| 70841411244816406 | 000000000000112448 | PATENTE          | OPA 579         |
| 70841431000937881 | 000000000000112448 | PATENTE          | OPA550          |
| 70841411244713702 | 000000000000112447 | NUMERO DE UNIDAD | ORUGA DBA 16-49 |
| 70841411244816208 | 000000000000112448 | PATENTE          | OVK 562         |
| 70841411244713108 | 000000000000112447 | NUMERO DE UNIDAD | PALA CGQ 0741   |
| 70841411244711805 | 000000000000112447 | NUMERO DE UNIDAD | PATA CABRA BCS  |
| 70841411244206509 | 000000000000112442 | PATENTE          | PEQ 098         |
| 70841411244816109 | 000000000000112448 | PATENTE          | PHC 278         |
| 70841411244817404 | 000000000000112448 | PATENTE          | PHK 174         |
| 70841411244710906 | 000000000000112447 | NUMERO DE UNIDAD | RETRO 14-24     |
| 70841411244713405 | 000000000000112447 | NUMERO DE UNIDAD | RETRO BWI 95-20 |
| 70841411244710609 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 12-22 |
| 70841411244712209 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 39-31 |
| 70841411244712001 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 40-26 |
| 70841411244710807 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 41-32 |

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Municipalidad del Pilar

24 JUN 2022

-1357-22

|                   |                    |                  |                 |
|-------------------|--------------------|------------------|-----------------|
| 70841411244712100 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 43-27 |
| 70841411244710708 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 44-28 |
| 70841411244714106 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 45-29 |
| 70841411244714908 | 000000000000112447 | NUMERO DE UNIDAD | RETRO DBA 46-30 |
| 70841411244729302 | 000000000000112447 | NUMERO DE UNIDAD | RODILLO BWK 51  |
| 70841411244734104 | 000000000000112447 | NUMERO DE UNIDAD | RODILLOS 1 1    |
| 70841411244734302 | 000000000000112447 | NUMERO DE UNIDAD | RODILLOS 2 1    |
| 70841411244732405 | 000000000000112447 | NUMERO DE UNIDAD | ROLO 345 1      |
| 70841411244837709 | 000000000000112448 | NUMERO DE UNIDAD | SOPLADORAS 1    |
| 70841411244830506 | 000000000000112448 | PATENTE          | STW 658         |
| 70841411244732801 | 000000000000112447 | NUMERO DE UNIDAD | TERMINAD 46-1 1 |
| 70841411244732603 | 000000000000112447 | NUMERO DE UNIDAD | TERMINAD 47-2 1 |
| 70841411244838905 | 000000000000112448 | NUMERO DE UNIDAD | TORRE ILUM 1    |
| 70841411244838707 | 000000000000112448 | NUMERO DE UNIDAD | TRACTOR 1       |
| 70841411244711003 | 000000000000112447 | NUMERO DE UNIDAD | TRACTOR CFL 93  |
| 70841411244713504 | 000000000000112447 | NUMERO DE UNIDAD | TRACTOR CFP 77- |
| 70841411244713900 | 000000000000112447 | NUMERO DE UNIDAD | TRACTOR DBA 34  |
| 70841411244701806 | 000000000000112447 | PATENTE          | WSA 488         |
| 70841411244821901 | 000000000000112448 | PATENTE          | WUE 966         |
| 70841411244734500 | 000000000000112447 | NUMERO DE UNIDAD | XD102 DOBLE LI  |
| 70841411244730300 | 000000000000112447 | NUMERO DE UNIDAD | XP203           |
| 70841411244730409 | 000000000000112447 | NUMERO DE UNIDAD | XS122           |
| 70841411244712902 | 000000000000112447 | NUMERO DE UNIDAD | ZANJADORES 1    |
| 70841411244725201 | 000000000000112447 | NUMERO DE UNIDAD | ZANJADORES 2    |

24 JUN 2022

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Mariano Sosa Belaustegui

Secretario Legal, Técnico y de Control

Federico Acháva

INTENDENTE MUNICIPAL