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AP EXPLORE DRILLING, S.A. DE C.V.

CALLE PUENTE #1643, CAMPO 2A No: 1643 Col: CAMPO 2A

CUAUHTEMOC CHIHUAHUA, CP: 31604

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# REQUISICION

No.: **TA-001194**

Consecutivo Almacen: 4965

| Id          | Cantidad | Unidad | Articulo                         | Especificaciones | Solicito    | Maquina | Prioridad |
|-------------|----------|--------|----------------------------------|------------------|-------------|---------|-----------|
| VARIOS      |          |        |                                  |                  |             |         |           |
| 34,217      | 3.00     | PIEZA  | BALERO TORRINTO 8R202820         | 90D              | JOSE ROBLES |         | ALTA      |
| 34,221      | 3.00     | PIEZA  | BALERO 6011-ZZ                   | 90D              | JOSE ROBLES |         | ALTA      |
| 34,222      | 3.00     | PIEZA  | BALERO SANDWICH XW8M             | 90D              | JOSE ROBLES |         | ALTA      |
| 34,223      | 3.00     | PIEZA  | BALERO CONO 67786                | 90D              | JOSE ROBLES |         | ALTA      |
| 34,224      | 3.00     | PIEZA  | BALERO TAZA 67720                | 90D              | JOSE ROBLES |         | ALTA      |
| 34,225      | 3.00     | PIEZA  | BALERO CONO 4678                 | 90D              | JOSE ROBLES |         | ALTA      |
| 34,226      | 3.00     | PIEZA  | BALERO TAZA 42720                | 90D              | JOSE ROBLES |         | ALTA      |
| 34,227      | 6.00     | PIEZA  | BALERO CONO 47890                | 90D              | JOSE ROBLES |         | ALTA      |
| 34,228      | 6.00     | PIEZA  | BALERO TAZA 47820                | 90D              | JOSE ROBLES |         | ALTA      |
| 34,229      | 6.00     | PIEZA  | BALERO CONO JM612949             | 90D              | JOSE ROBLES |         | ALTA      |
| 34,230      | 6.00     | PIEZA  | BALERO CONO JM612910             | 90D              | JOSE ROBLES |         | ALTA      |
| 34,237      | 10.00    |        | REDUCCION HEMBRA #8 A MACHO      | TALLER           |             |         |           |
|             |          | PIEZA  | #6                               |                  | JOSE ROBLES |         | ALTA      |
| 34,238      | 10.00    |        | REDUCCION HEMBRA #5 A MACHO      | TALLER           |             |         |           |
|             |          | PIEZA  | #6                               |                  | JOSE ROBLES |         | ALTA      |
| 34,239      | 10.00    |        | REDUCCION HEMBRA #5 A MACHO      | TALLER           |             |         |           |
|             |          | PIEZA  | #4                               |                  | JOSE ROBLES |         | ALTA      |
| 34,240      | 8.00     | PIEZA  | CONEXION SEGUN MUESTRA           | TALLER           | JOSE ROBLES |         | ALTA      |
| 34,241      | 1.00     |        | ROLLO DE MANGUERA HIDRAULICA     | TALLER           |             |         |           |
|             |          | PIEZA  | #8                               |                  | JOSE ROBLES |         | ALTA      |
| 34,242      | 1.00     |        | ROLLO DE MANGUERA HIDRAULICA     | TALLER           |             |         |           |
|             |          | PIEZA  | #16 4 MALLAS                     |                  | JOSE ROBLES |         | ALTA      |
| 34,243      | 1.00     | PIEZA  | PULIDORA DE 4-1/2"               | TALLER           | JOSE ROBLES |         | ALTA      |
| 34,244      | 1.00     |        | HIDROLAVADORA A GASOLINA DE      | TALLER           |             |         |           |
|             |          | PIEZA  | 4000 PSI                         |                  | JOSE ROBLES |         | ALTA      |
| CONEXIONES  |          |        |                                  |                  |             |         |           |
| 34,231      | 70.00    |        | 16G-16FJX PRE.XTRAFIT H.G.JIC    | TALLER           |             |         |           |
|             |          | PIEZA  | 1" X 1"                          |                  | JOSE ROBLES |         | ALTA      |
| 34,232      | 30.00    |        | (12GS-12FJX) PRE.XTRAFIT H.G.JIC | TALLER           |             |         |           |
|             |          | PIEZA  | 3/4" X 3/4"                      |                  | JOSE ROBLES |         | ALTA      |
| 34,233      | 30.00    |        | (8MJ-8FJX45) ADAPT. A 45° MACHO  | TALLER           |             |         |           |
|             |          | PIEZA  | JIC-HEMBRA G.JIC 1/2" X 1/2"     |                  | JOSE ROBLES |         | ALTA      |
| 34,234      | 30.00    |        | (6MJ-6FJX45) ADAPT. A 45° MACHO  | TALLER           |             |         |           |
|             |          | PIEZA  | JIC-HEMBRA G.JIC 3/8" X 3/8"     |                  | JOSE ROBLES |         | ALTA      |
| 34,235      | 10.00    |        | REDUCCION HEMBRA #16 A MACHO     | TALLER           |             |         |           |
|             |          | PIEZA  | #12                              |                  | JOSE ROBLES |         | ALTA      |
| 34,236      | 10.00    |        | REDUCCION HEMBRA #12 A MACHO     | TALLER           |             |         |           |
|             |          | PIEZA  | #8                               |                  | JOSE ROBLES |         | ALTA      |
| PENDIENTE   |          |        |                                  |                  |             |         |           |
| 34,218      | 3.00     | PIEZA  | BALERO 6211                      | 90D              | JOSE ROBLES |         | ALTA      |
| 34,219      | 3.00     | PIEZA  | BALERO 6207-2RS                  | 90D              | JOSE ROBLES |         | ALTA      |
| TRANSMISION |          |        |                                  |                  |             |         |           |
| 34,220      | 3.00     |        | BALERO 6309 ZZ C3 EMQ PARA       | 90D              |             |         |           |
|             |          | PIEZA  | TRANSMISION DE ECR18 Y 1800      |                  | JOSE ROBLES |         | ALTA      |

Observaciones:

Jaime Aguirre  
ELABORO

Ejercicio: 2022