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| **EMPRESA / COMPAÑÍA:** | | QROMA | | | | | | | **NOTA DE ENTREGA N°:** | CSF-2023-NE-031 | |
| **ATENCIÓN:** | | Oscar Vera | | | | | | | **FECHA:** | 16/02/2023 | |
| **PROYECTO:** | **PROCESS SAFETY PLANTA ÑAÑA - FASE 1 INGENIERÍA** | | | | | | | | | | |
| Los Documentos entregados se deben utilizar según las siguientes acciones: | | | | | | | | | | | |
| \_X\_ Revisión y Comentarios | | | \_\_\_ Documento Final | | | | \_\_\_ Información / Archivo | | | | \_\_\_ Otros |
|  | | | | | | | | | | | |
| DOCUMENTO N° | | | | REV. | **NRO**  **PÁG.** | NOMBRE DEL DOCUMENTO | | | | | |
| CPPQ2-IPLSE030-7-PD-AMP-002 | | | | A | 1 | DIAGRAMA DE TUBERÍAS E INSTRUMENTACIÓN (P&ID) – TANQUES MATERIA PRIMA Hoja 2 | | | | | |
| CPPQ2-IPLSE030-7-PD-APT-001 | | | | A | 1 | DIAGRAMA DE TUBERÍAS E INSTRUMENTACIÓN (P&ID) – TANQUES DE PRODUCTO TERMINADO | | | | | |
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| **OBSERVACIONES**: Favor devolver firmado y sellado. | | | | | | | | Revisado por: | | Recibido por: | |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_ | | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | |