| Contractor          | Compa     | ıny   | EX                 | (PEDITING                                   | 3 KEI       | <sup>2</sup> OR I | Ехре                | editor            |                |
|---------------------|-----------|---|--------------------|---|-------------|-------------------|---------------------|-------------------|----------------|
|                     |           |   | COO:               |   |             |                   |                     | ort No:           |                |
| DC-T-Spection       |           | ļ   |                    |   |             |                   | Visit               | Date:             |                |
| DEMISERUM           |           |   | MOC:               |   |             |                   | Shee                | et: 1 of 5        |                |
| PURCHASE ORD        |           |   |                    |   | <u> </u>    | REV.              | 00                  | PO DATE:          | <br>           |
| SUPPLIER:           | )EK:      |   |                    |   |             | SUPP.REF.         |                     |                   |                |
| PLACE:              |           |   |                    |   |             | 1                 | 1                   |                   |                |
| SUB-SUPPLIER:       | :         |   |                    |   |             |                   |                     |                   |                |
| PLACE:              |           |   |                    |   |             |                   |                     |                   |                |
| TYPE OF VISIT       |           |   | Desk Expe          | editing 🖂                                   | Field Expe  | editing           |                     |                   |                |
| WORKSHOP CH         | IECK      |   | Yes<br>No          |   |             |                   |                     |                   |                |
| CONTRACTUAL         | DELIVERY: |   |                    |   |             |                   |                     |                   |                |
| EXPECTED DEL        | IVERY:    | Th<br>lin   | _                  | or has informed v                           | endor the   | at according to   | the clie            | ent's needs, this | date is dead   |
| ITEM                | Q.ty      | ,   |                    |   | <u>MATE</u> | ERIAL DESCRIF     | <u>-</u><br>        |                   |                |
| 1                   | 1         | L-EL-082318: - NSX630F 36kA AC 4P4D 630 - MT400 630 220 240V 50 60H2 - NSX100F 36kA AC 4P4D 100 |                    |   | V 50 60H    | Z 208 277V 601    | Z 208 277V 60HZ 1 U |                   |                |
| 2                   | 1         | L-  | -DB-343 :<br>- NSX | X100F 36kA AC 4<br>Г19 IC60H 4P 63 <i>I</i> | 4P4D 100    | A 2.2             | IINIAT              | U                 | 1 U<br>2 U     |
|                     |           |   |                    | Completion Sta                              | atus Perc   | entage            |                     |                   |                |
| Engineering         | Pro       | ocureme   | ent                | Material ava                                |             | Manufa            | acturing            | Overa             | all completion |
| 95%                 |           | 100%  |                    | 100%  |             | 95                | %<br>               |                   | 95%            |
|                     |           |   | NAN                | ME  |             | ROLE              |                     | СОМЕ              | PANY           |
| ATTENDE             | ΞES       |   |                    |   |             |                   |                     |                   |                |
|                     |           |   |                    |   |             |                   |                     |                   |                |
| Issued by:<br>Date: |           |   |                    | Reviewed by:<br>Date:                       |             |                   | Supplier<br>Date:   | rr:               |                |

| Contractor                               | Company | EXPEDITING REPORT                |               |                  |            |
|--|---------|----------------------------------|---------------|------------------|------------|
| 0 0 1 11 11 11 11 11 11 11 11 11 11 11 1 |         | COO:                             | Expe          | ditor<br>ort No: |            |
|  |         | COO.                             |               | Date:            |            |
| DETTSpection                             | MOC:    |                                  | Sheet: 2 of 5 |                  |            |
|  |         |                                  | <b>'</b>      |                  |            |
| ITEM                                     |         | ORDER STATUS                     |               | Action By        | Inform. To |
| PURCHASE<br>ORDER<br>INFORMATION         |         |                                  |               | None             | None       |
| ENGINEERING                              |         | 95%<br>( Declared from supplier) |               | Vendor           | Client     |

## Considering the acceleration process, it seems that the client needs to take measures on his part to increase the progress process. 95% (declared from Supplier) The documents' new planned date are as follows: New Planne Document No. **Document Title** Planned Date **MANAGEMENT** Client Vendor **DOCUMENTS** The supplier confirmed to the expeditor, the materials were in the laydown stock of EEII, and without any documents SSUE OF SUBshown to the expeditor, the supplier confirm to the Client Vendor **ORDERS** expeditor about the stock inspection by the client in the past. 100% (Declared from Supplier) **MATERIALS** Evidences of hard materials were checked and confirmed by Vendor Client **AVAILABLE** the expeditorthe in the last inspection (See photos below). 99% (Please check the photos below reported for additional CONSTRUCTION information) Vendor Client Based on the available evidence, the supplier said that the project will be completed

| Issued by: | Reviewed by: | Supplier: |
|------------|--------------|-----------|
| Date:      | Date:        | Date:     |
|            |              |           |
|            |              |           |

| Contractor  | Company EXPEDITING REPORT Expeditor                             |  |  |   |        |  |
|-------------|---|--|--|---|--------|--|
|             |   | COO:   | Rep  | ort No:   |        |  |
| DF Spection |   | MOC:   |  | Visit Date:<br>Sheet: 3 of 5                        |        |  |
| TEST        |   |  |  | Vendor  | Client |  |
| SHIPPING    |   |  |  | Vendor  | Client |  |
|             | The supplier week.  Date of deliv  The client not the rapid pro | client, for the fabrication ther is no proceed confirmed to the expeditor that the reference was confirmed by supplier for expenseds to put pressure on the vendor from ogress of the work.  Description job | naining work will be<br>ditor.<br>his side. It seems tha | finished by the state of the vendor is no ERCENTAGE |        |  |
| CONCLUSIONS | Н   | ardware order from supplier  |  | 100%  |        |  |
|             | ma  | nufacture and assembly of DB   |  | 99%   |        |  |
|             |   | ments preparation and approval   |  | 95 %<br>0%  |        |  |
|             |   | Control, test and reception with the customer  SORTING AND PACKING   |  |   |        |  |
|             |   | SHIPMENT   |  |   |        |  |
|             |   |  |  |   |        |  |
| Isograd by: |   | Raviawad by  | C.m., 12   | ar:   |        |  |
| Issued by:  |   | Reviewed by:   | Supplie  | er:   |        |  |

Date:

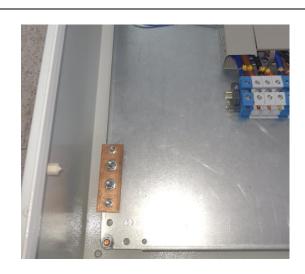
Date:

Date:

| Contractor    | Company | EXPEDITING REPORT | Expeditor     |
|---------------|---------|-------------------|---------------|
|               |         | coo:              | Report No:    |
| Devisación    |         |                   | Visit Date:   |
| DE A Spection |         | MOC:              | Sheet: 4 of 5 |

## **Photographic Report**





Pic 1 : NSX100F 36Ka AC 4P4D 100 A 2.2 inside DB



Pic 2: EARTH BAR 70mm2 inside DB



Pic 3: NSX630 / MT400 inside Distribution Board

Pic 4: Door of L-EL-082318 DB with connection light trip

| Issuea by: | Reviewea by: | Supplier: |  |
|------------|--------------|-----------|--|
| Date:      | Date:        | Date:     |  |
|            |              |           |  |
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| Contractor   | Company | EXPEDITING REPORT | Expeditor     |
|--------------|---------|-------------------|---------------|
|              |         | coo:              | Report No:    |
| DETISpaction |         |                   | Visit Date:   |
| DE N SPECION |         | MOC:              | Sheet: 5 of 5 |
|              |         |                   |               |
|              |         |                   |               |

| Attachments | 3: |
|-------------|----|
|-------------|----|

**Photos** 

**Next Agreeded Date Of Expediting Inspection:** 

the date will be confirmed by the supplier to the expeditor

| Issued by: | Reviewed by: | Supplier: |  |
|------------|--------------|-----------|--|
| Date:      | Date:        | Date:     |  |
|            |              |           |  |
|            |              |           |  |
|            |              |           |  |