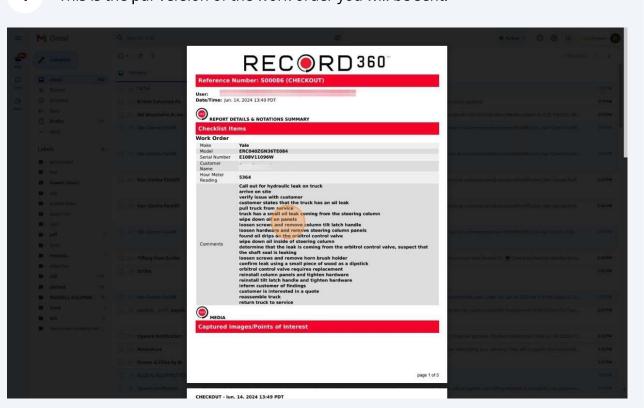
# What Van-Centre Forklift Invoices look like and how they relate to Workorders and Quotes



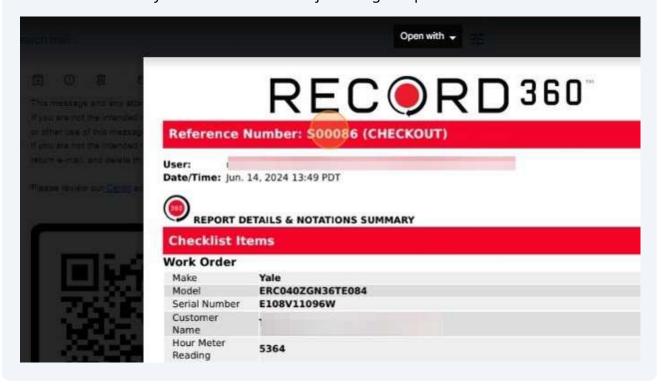
Van-Centre Forklift Invoicing Flow

#### **Work orders**

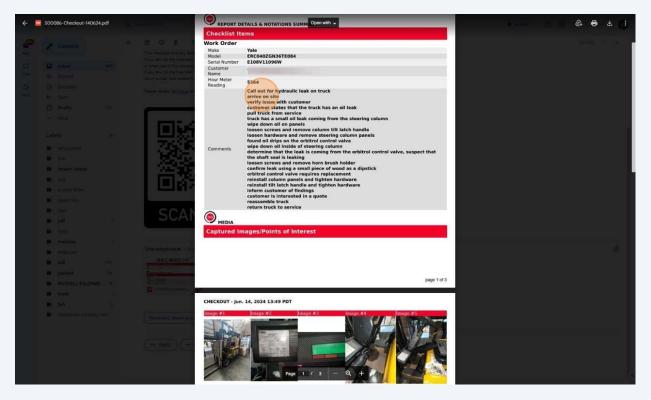
1 This is the pdf version of the work order you will be sent.



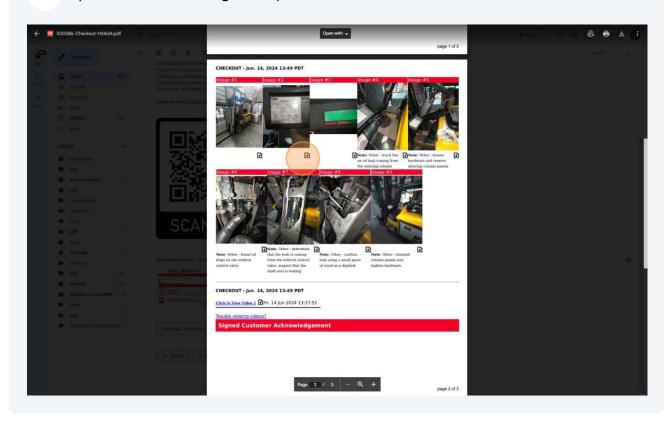
This is your job number/ work order number it is referenced for all parts of the job, you will receive a copy of the job to whoever is set as your primary contact via email usually within minutes of the job being completed.



This section of the work order provides the information of what we did, and what needs to be quoted.



4 pictures documenting our repair/ what is needed as referenced in comments



### **Invoices**

Under "Source" you will see the number of the workorder (see above for reference), this number is used for most document tracking

Next to that "Reference" is where your PO will Display if you provided one before the work was completed

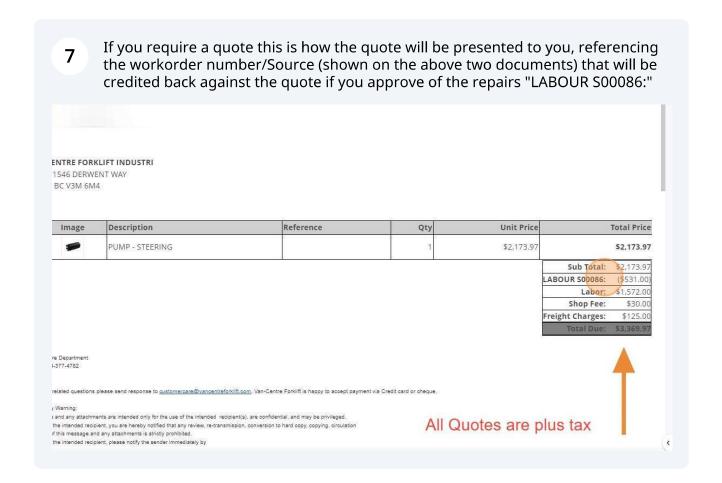


This total labour will be credited back if a job is quoted and approved, should you not approve the work the labour will stand and the bill will be due and payable.



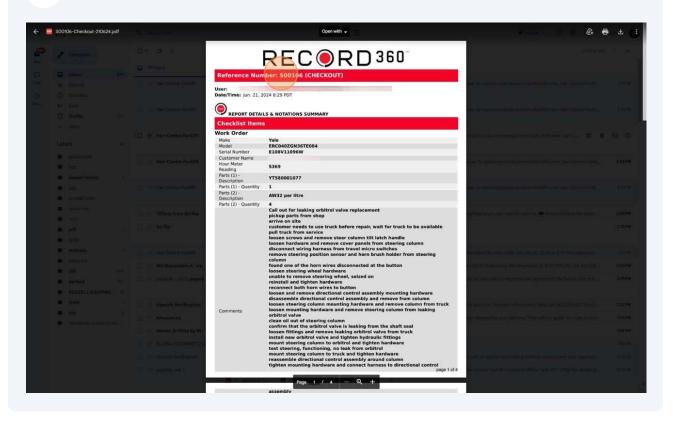


#### Quotes

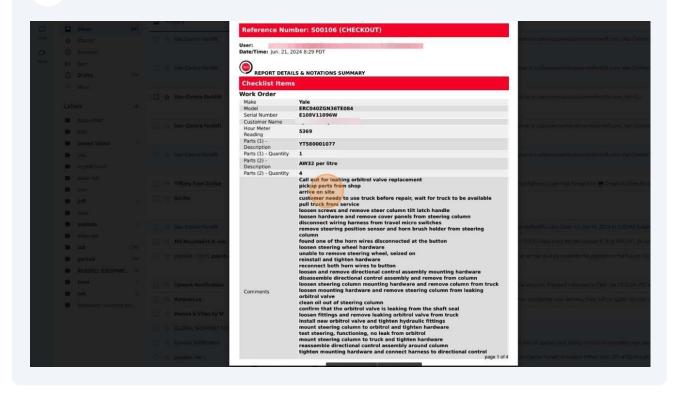


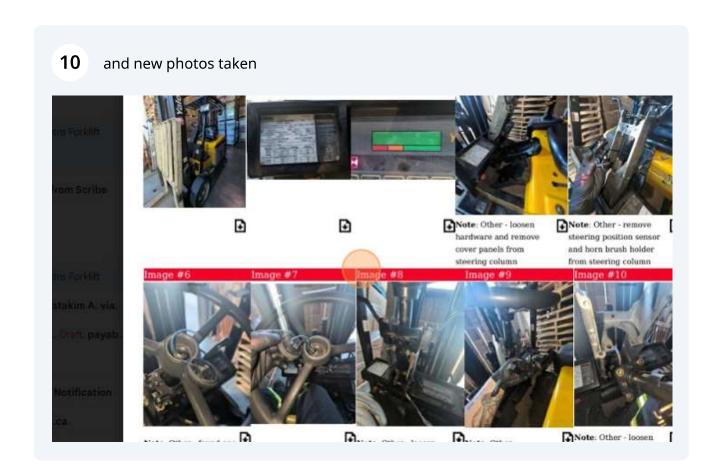
#### **Quoted Repair Work Order**

**8** When approved a NEW work order will be generated with a NEW Source code



**9** A New workorder will be written





**Quoted Repair Invoice** 

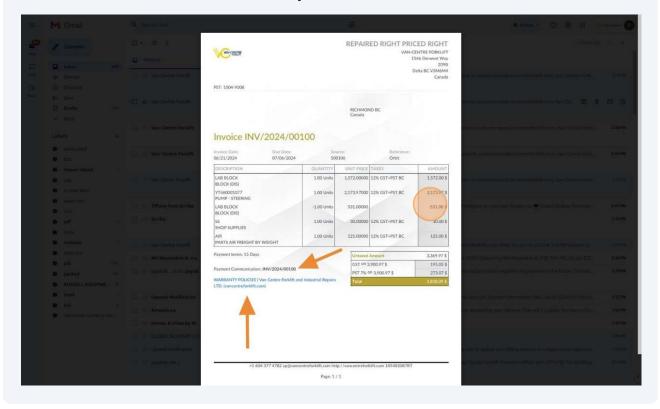
You will then receive a new invoice with the same source code as the new work order for the quoted repairs. Please note. your discount has been applied to this document, you are responsible for paying both invoices associated with this repair.



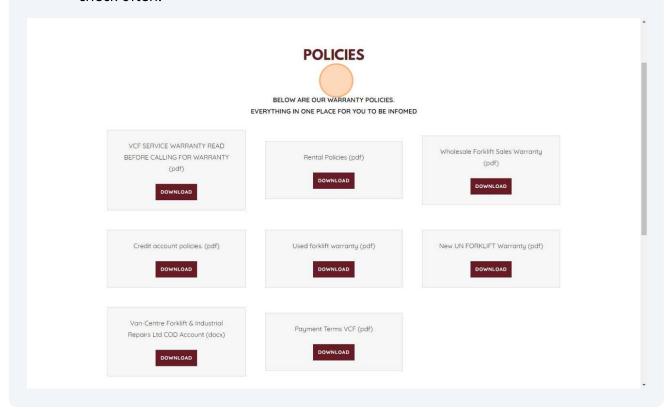
It will show a credit back the first invoices labour, but remember you need to pay the original invoice to qualify for this discount.

| Invoice Date:<br>06/21/2024           | Due Date:<br>07/06/2024  | Sour<br>SOO |                       | Reference:<br>Orbit |             |
|---------------------------------------|--|-------------|-----------------------|---------------------|-------------|
| DESCRIPTION                           |  | QUANTITY    | UNIT PRICE            | TAXES               | AMOUNT      |
| LAB BLOCK<br>BLOCK (DIS)              |  | 1.00 Units  | 1,572.00000           | 12% GST+PST BC      | 1,572.00 5  |
| YT580001077<br>PUMP - STEERING        |  | 1.00 Units  | 2,173.97000           | 12% GST+PST BC      | 2,173.97 \$ |
| LAB BLOCK<br>BLOCK (DIS)              |  | -1.00 Units | 531.00000             |                     | -531.00 \$  |
| SS<br>SHOP SUPPLIES                   |  | 1.00 Units  | 30.00000              | 12% GST+PST BC      | 30.00       |
| AIR<br>PARTS AIR FREIGHT              | BY WEIGHT  | 1.00 Units  | 125.00000             | 12% GST+PST BC      | 125.00 \$   |
| Payment terms: 15 Days                |  |             | Untaxed Amount        |                     | 3,369.97 5  |
|                                       |  |             | GST on 3,900,97 \$    |                     | 195.05      |
| Payment Communication: INV/2024/00100 |  |             | PST 7% on 3,900.97 \$ |                     | 273.07 \$   |
| WARRANTY POLICIE                      | WARRANTY POLICIES   Van-Centre Forklift and Industrial Repairs |             |                       | Total               |             |

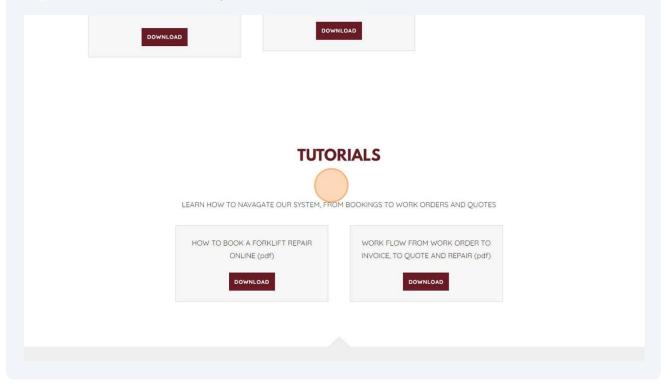
13 Credit is shown in the body of the invoice, near the bottom is where our terms are located with a direct link to all policies that may effect you, such as billing, credit terms, rental terms, and warranty.



Following the above link will take you to all the policies that will be relevant to you as a customer, please note these do change but are always available and before any change is made the updated policy will be publicly available for one month. It is not VCFs responsibility to update all customers of every policy change so please check often.



Further down you will locate the tutorials, as we build out our new system you will have access to more pdfs and videos.



## This Concludes Van-Centre Forklift Invoicing Flow