

# Proteus MMX

Custom

Reports



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## **Custom Reports**

#### O\_CER\_HOURS\_R1.0

This report shows a time report the allocated technician has spent on completing a work order over a certain period.

|       |             |                |                           | EGION NAM<br>Range Date fro | TIME<br>E: ATLANTI |              |
|-------|-------------|----------------|---------------------------|-----------------------------|--------------------|--------------|
| Super | rvisor:     |                |                           |                             | JIII 11/1/2020 (   | 0 10/11/2021 |
|       | Technician: |                |                           |                             |                    | Average:     |
|       | WO Number   | WO Description |                           |                             | Time Spent         | Date         |
|       |             |                |                           |                             |                    |              |
| )     |             |                | Time Allocated on<br>Tota | n s<br>I Labor Hours for    | <br>r              |              |
| )     |             |                | Tota                      |                             |                    |              |

#### 0\_PERCENTAGE\_WO\_ONTIME\_2.0T

The ontime work order report shows the percentage of preventive and demand completed work orders on time.

#### **Ontime Work Order Report**

2/1/2021 to 10/11/2021

| Hospital System        | <u>OnTime</u> | Past Due | Total WOs | % Completed OnTime |
|------------------------|---------------|----------|-----------|--------------------|
| Preventive Maintenance | 3             | 34       | 37        | 8,11               |
| Demand Maintenance     | 5             | 1        | 6         | 83.33              |
| Total                  | OnTime        | Past Due | Total WOs | % Completed OnTime |
| Preventive Maintenance | 1             |          |           | 100.00             |
|                        | 5             |          |           | 100.00             |

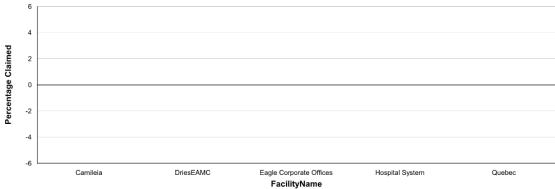
## 0\_PM\_TARGET\_REV\_5.2

This screen shows the Preventive Hours logged vs. the Preventive target for various facilities/departments. It also shows a summary of the national preventive maintenance.

| PM HOURS                | LOGGED V      | 6 PM TARGET  |               | Title:0_PM_TDate Range:4/1/2 | ARGET_REV_5.2<br>021 to 10/11/2021 |
|-------------------------|---------------|--------------|---------------|------------------------------|------------------------------------|
|                         | Hours Claimed | Span of Days | Period Target | Number of FTEs               | % of Target (80%)                  |
| Camileia                | 2.00          | 193          | 0.00          | 0                            | 0.00                               |
| DriesEAMC               | 6.00          | 193          | 0.00          | 0                            | 0.00                               |
| Eagle Corporate Offices | 2.00          | 193          | 0.00          | 0                            | 0.00                               |
| Hospital System         | 38.00         | 193          | 0.00          | 0                            | 0.00                               |
| Quebec                  | 2.00          | 193          | 0.00          | 0                            | 0.00                               |

| NATIO        | NAL PREVEN   |               | NANCE SUMMAR   | Y           |
|--------------|--------------|---------------|----------------|-------------|
| Hours Logged | Span of Days | Period Target | Number of FTEs | % of Target |
| 50.00        | 193          | 0.00          | 0.00           | 0.00        |





#### 1-Assets without Work Orders Masters

This view shows assets that have no work order masters allocated to them for various facilities/ departments.

| version 2020.09.11-A |                               | Assets witho     | ut Work Order Ma          | asters              | 2021/10/11 @   |
|----------------------|-------------------------------|------------------|---------------------------|---------------------|----------------|
|                      |                               |                  | aafhj                     |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| 010025               | Air Compressor Line 3 1       | AIR COMPRESSOR   | 2310                      | 20                  |                |
| 010026               | Air Compressor Line 3         | AIR COMPRESSOR   | 2310                      | 20                  |                |
| 010027               | Air Compressor Line 4         | AIR COMPRESSOR   | 2310                      | 20                  |                |
|                      |                               |                  | ATC Tower                 |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| ASSET TEST NEW 09    | ASSET TEST NEW 09             | A/C WALL UNIT    | Abser of stell Humber     | Abber of stell Hame | Ecoation Name  |
| مکتب 1(              | مکتب محمد ر شید               |                  |                           |                     |                |
|                      |                               |                  | Brevitas                  |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| 44540112             | SuperWidgets Widget 2.0       | Galegory Maine   | Asset System NuMDer       | Asset System Name   | EQUALION NAME  |
| 66789                | SuperWidgets Widget 2.0       | A/C UNIT GR3     |                           |                     |                |
| B301b                | Day Tank & PLC                | ALC UNIT ON:     | BR301                     | WFI SKID            |                |
| BR-001               | Pump                          | PUMP             | 5.501                     |                     |                |
| BR301a               | Pump WFI Skid                 |                  | BR301                     | WFI SKID            |                |
| BR301c               | WFI SCADA                     |                  | BR301                     | WFI SKID            |                |
| BR302b               | Compressor                    |                  | BR302                     | Gas Compressor      |                |
| BR302c               | Aftercooler                   |                  | BR302                     | Gas Compressor      |                |
| BR302a               | Pre-Filter                    |                  | BR302<br>BR302            | Gas Compressor      | RTP Site       |
| Forklift Manitou     | Forklift                      | FORKLIFT         | BRJUZ                     | Gas Compressor      | Toronto Site   |
| FORKITE MARILOU      | FORMIT                        |                  | alufi al al Danas antia a |                     | Toronto Site   |
|                      |                               |                  | okfield Properties        |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| TETS NBA             | asa                           | A/C WALL UNIT    |                           |                     |                |
|                      |                               |                  | Camileia                  |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| asadaa               | adadad                        | ABRASIVE         |                           |                     |                |
| Asset - May 11       | Asset - May 11                |                  | JULY-29072020             | JULY29072020        |                |
| mdrasheed01          | لابتوب محمول                  | BRIDGE           |                           |                     |                |
|                      |                               |                  | DriesEAMC                 |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| 1234abcd             | Air Conditioner 02            |                  |                           |                     | Location 1     |
| Lathe-001 11         | Lathe                         | CUTTING/ABRASIVE | Line001                   | Machine Line        | Location 1     |
|                      |                               | Eagle            | Corporate Offices         |                     |                |
| Asset Number         | Asset Name                    | Category Name    | Asset System Number       | Asset System Name   | Location Name  |
| R13213132            | qqq                           | A/C WALL UNIT    | Asset system number       | Hand System Hame    |                |
| Tool-Fld-01          | Gear Tool                     | Plumbing         |                           |                     |                |
| 12345                | Kegerator 3000                | A/C WALL UNIT    |                           |                     | Admin building |
| MLK GroundFL Corrid  | Cabinet Unit Heaters (CUHs)   | AND WHEE DIVIT   |                           |                     | CMC            |
| or 0051 CUH-1 02     | ocontrol onic measure (OUTIS) |                  |                           |                     | 500            |

#### 1a-Work Order Master without Schedule

This view indicates work order masters that do not have any schedule attached to them for various locations.

| version 2020.09.11-A |                              | Nork Orders Mas  | ter without Sched    | ule              | 2021/10/11 @ 1: |
|----------------------|------------------------------|------------------|----------------------|------------------|-----------------|
|                      |                              | Fagle Cor        | porate Offices       |                  |                 |
| Job Number           | Description                  | Asset No.        | Asset Name           | Asset System No. | Location Name   |
| dfhfghfgh            | hfghgf                       | AHU-097          | Air Handling Unit 97 | AHU-097          |                 |
| NSP-001              | Three Monthly Inspection Air | MLK 3rd FL Room  | Exhaust Fans (EFs)   | MLK 3rd FL Room  |                 |
|                      | Handlers                     | 3204 EF-1 012    |                      | 3204 EF-1 012    |                 |
| Heat Pumps (HPs) Set | HPs 77-101 Third Floor       | MLK 3rd FL Room  | Heat Pumps (HPs)     | MLK 3rd FL Room  | Admin building  |
| Preventative         |                              | 3105 HP-3-83 089 |                      | 3105 HP-3-83 089 |                 |
|                      |                              |                  |                      |                  |                 |
| NSP-001              | Three Monthly Inspection Air | MLK 3rd FL Room  | Exhaust Fans (EFs)   | MLK 3rd FL Room  | CMC             |
|                      | Handlers                     | 3204 EF-1 05     |                      | 3204 EF-1 05     |                 |
| leat Pumps (HPs) Set | HPs 18-51 First Floor        | MLK 1st FL Room  | Heat Pumps (HPs)     | MLK 1st FL Room  | Mechanical Room |
| Preventative         |                              | 1211_HP-1-14_019 |                      | 1211_HP-1-14_019 |                 |

## 2b-Service Request by Site-Summary

This view shows a summary of service requests by site, who requested the work order as well as the number of work orders requested.

| 2020.03.31-A | Service Reques<br>Summa |             | 2021/10/11 @ 1:29:33PM |
|--------------|-------------------------|-------------|------------------------|
|              | aafhj:1                 | l           |                        |
|              | Requester Name          | WOs         |                        |
|              | Ben Franklin            | 1           |                        |
|              | DriesEAMO               | 2:1         |                        |
|              | Requester Name          | WOs         |                        |
|              | Ben Franklin            | 1           |                        |
|              | Eagle Corporate         | Offices : 1 |                        |
|              | Requester Name          | WOs         |                        |
|              | Harry Smith             | 1           |                        |
|              | Hospital Syst           | em : 3      |                        |
|              | Requester Name          | WOs         |                        |
|              | Ben Franklin            | 1           |                        |
|              | Frank Instein.          | 1           |                        |
|              | Luke Skywalker          | 1           |                        |
|              | My Factory              | /:9         |                        |
|              | Requester Name          | WOs         |                        |
|              | а                       | 1           |                        |
|              | Ben Franklin            | 2           |                        |
|              | Harry Smith             | 4           |                        |
|              | Hennie Youngman         | 1           |                        |
|              | Luke Skywalker          | 1           |                        |
|              | Pico-Gro C              | C:2         |                        |
|              | Requester Name          | WOs         |                        |
|              | Jim Requestoer          | 1           |                        |
|              | Luke Skywalker          | 1           |                        |
|              | Total : 1               |             |                        |
|              | Requester Name          | WOs         |                        |
|              | Hennie Youngman         | 1           |                        |
|              | Total : 18              |             |                        |
|              |                         |             |                        |

#### **2c-Service Request by Site-Details**

This report shows a detailed report of service requests by the site. As the previous report only gives a summary, this report shows a breakdown of service requests showing, work order number, description, asset number, asset name, and when work order was activated.

| 2019.11.18-A   |   | Service Reque  | sts by Site  |                                | 2021/10/11 @ 1:32:11PM                   |
|--|---|--|--|--------------------------------|--|
|  |   | Detail   | -  |                                |  |
|  |   | aafhj :  | 1  |                                |  |
| Requester: Ber   | n Franklin : 1  |  |  |                                |  |
| WO Number  | Description   | Asset Number   | Asset Name   | Location Name                  | Activation<br>Date                       |
| 20210823147  | Air Compressor Line 4   | 010027   | Air Compressor Line 4                                  |                                | 08/23/2021                               |
|  |   | DriesEAM   | C:1  |                                |  |
| Requester: Ber   | n Franklin : 1  |  |  |                                |  |
| WO Number  | Description   | Asset Number   | Asset Name   | Location Name                  | Activation<br>Date                       |
| 20211007002  | testing   | 1234abcd   | Air Conditioner 02                                     | Location 1                     | 10/07/2021                               |
|  |   | Eagle Corporate  | Offices : 1  |                                |  |
| Requester: Har   | ry Smith : 1  |  |  |                                |  |
|  |   |  |  |                                | Activation                               |
| WO Number  | Description   | Asset Number   | Asset Name   | Location Name                  | Date                                     |
| 20210924003  | TEST SRQ  | MLK_1st FL_Room<br>1208E_VAV-05_05                               | Variable Air Volume Boxes<br>(VAVs)                    | CMC                            | 09/24/2021                               |
|  |   | Hospital Sys   | tem : 3  |                                |  |
| Requester: Ber   | n Franklin : 1  |  |  |                                |  |
| WO Number  | Description   | Asset Number   | Asset Name   | Location Name                  | Activation<br>Date                       |
| 20210624083  | Router down, won't restart                                      | Asset Number   | Asset Name   | AV Closet 0003C                | 06/24/2021                               |
|  | nk Instein. : 1   |  |  | /// 0.0001_00000               | 0012 11202 1                             |
|  |   |  |  |                                |  |
| Requester. Fra   |   |  |  |                                | Activation                               |
| WO Number  | Description   | Asset Number   | Asset Name   | Location Name                  | Activation<br>Date                       |
|  | Description<br>Replace Valve in main casing                     | Asset Number<br>MLK_1st FL_Room<br>0003-1_HP-1-22_027            | Asset Name<br>Heat Pumps (HPs)                         | Location Name<br>Clinic A Site |  |
| WO Number<br>20210804082   |   | MLK_1st FL_Room  |  |                                | Date<br>08/04/2021                       |
| WO Number<br>20210804082   | Replace Valve in main casing                                    | MLK_1st FL_Room  |  |                                | Date                                     |
| WO Number<br>20210804082<br>Requester: Lui                             | Replace Valve in main casing                                    | MLK_1st FL_Room<br>0003-1_HP-1-22_027                            | Heat Pumps (HPs)                                       | Clinic A Site                  | Date<br>08/04/2021<br>Activation         |
| WO Number<br>20210804082<br>Requester: Lui<br>WO Number                | Replace Valve in main casing<br>te Skywalker : 1<br>Description | MLK_1st FL_Room<br>0003-1_HP-1-22_027<br>Asset Number            | Heat Pumps (HPs)<br>Asset Name<br>Rolling mill gearbox | Clinic A Site<br>Location Name | Date<br>08/04/2021<br>Activation<br>Date |
| WO Number<br>20210804082<br>Requester: Lui<br>WO Number                | Replace Valve in main casing<br>e Skywalker : 1<br>Description  | MLK_1st FL_Room<br>0003-1_HP-1-22_027<br>Asset Number<br>0001234 | Heat Pumps (HPs)<br>Asset Name<br>Rolling mill gearbox | Clinic A Site<br>Location Name | Date<br>08/04/2021<br>Activation<br>Date |
| WO Number<br>20210804082<br>Requester: Luk<br>WO Number<br>20210804084 | Replace Valve in main casing<br>e Skywalker : 1<br>Description  | MLK_1st FL_Room<br>0003-1_HP-1-22_027<br>Asset Number<br>0001234 | Heat Pumps (HPs)<br>Asset Name<br>Rolling mill gearbox | Clinic A Site<br>Location Name | Date<br>08/04/2021<br>Activation<br>Date |

2c-ServiceRequestBySite-Details

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## 3-Stock Inventory Purchasing Report

This report shows stock inventory purchased for various facilities/departments and the costs allocated.

| 2020.03.31-A  |   |                               | Stock Inventory Purchasing   | Report                                      |                         |  | 10/11/20        | 21@ 1:34:36PM  |
|---|---|-------------------------------|--|---|-------------------------|--|-----------------|--|
|   |   |                               | Range Date from 4/1/2021 to 10/11                                    | /2021                                       |                         |  |                 |  |
|   |   |                               | Quebec   |   |                         |  |                 |  |
| Requisition #   | Purchase No.                            | Part No.                      | Part Name  | Purchase<br>Date                            | QTY<br>Ordered          | Unit<br>Cost                           | QTY<br>Received | Total<br>Cost  |
| 20210624002   | PO00002                                 | 10-12152                      | Bearing  | 7/9/2021                                    | 1                       | \$0.00                                 | 1               | \$0.00   |
| 20210716001   | 5557771234                              | IMP-001                       | Impeller   | 9/16/2021                                   | 1                       | \$0.00                                 | 1               | <b>\$0.00</b><br>\$0.00  |
|   |   |                               |  |   |                         |  |                 | \$0.00   |
|   |   |                               |  |   |                         |  |                 | \$0.00   |
|   |   |                               |  |   |                         |  |                 |  |
| Population #  | Burahasa No                             | Part No.                      | Second Street Apartments   | Purchase                                    | QTY                     | Unit                                   | QTY             | Total  |
|   | Purchase No.                            | <b>Part No.</b><br>9540K61    | Part Name  | Date  | Ordered                 | Cost                                   | Received        | Cost   |
| 20200514001   | <b>Purchase No.</b><br>PO8383<br>PO8383 | Part No.<br>9540K61<br>CDG-02 |  |   |                         |  |                 |  |
| 20200514001<br>20200514001  | PO8383                                  | 9540K61                       | Part Name<br>BUMPER/GRIPPER PADS                                     | Date<br>4/26/2021                           | Ordered<br>10           | Cost<br>\$3.00                         | Received        | Cost<br>\$30.00  |
| 20200514001<br>20200514001<br>20210916001                                 | PO8383<br>PO8383                        | 9540K61<br>CDG-02             | Part Name<br>BUMPER/GRIPPER PADS<br>Printer - CDG2                   | Date<br>4/26/2021<br>4/26/2021              | Ordered<br>10<br>4      | Cost<br>\$3.00<br>\$328.75             | Received        | Cost<br>\$30.00<br>\$1,315.00<br>\$1,345.00<br>\$328.75<br>\$328.75                |
| 20200514001<br>20200514001<br>20210916001                                 | PO8383<br>PO8383<br>4500                | 9540K61<br>CDG-02<br>CDG-02   | Part Name<br>BUMPER/GRIPPER PADS<br>Printer - CDG2<br>Printer - CDG2 | Date<br>4/26/2021<br>4/26/2021<br>9/16/2021 | 0rdered<br>10<br>4<br>1 | Cost<br>\$3.00<br>\$328.75<br>\$328.75 | Received        | Cost<br>\$30.00<br>\$1,315.00<br>\$1,345.00<br>\$328.75<br>\$328.75<br>\$64,500.00 |
| Requisition #<br>20200514001<br>20200514001<br>20210916001<br>20210916002 | PO8383<br>PO8383<br>4500                | 9540K61<br>CDG-02<br>CDG-02   | Part Name<br>BUMPER/GRIPPER PADS<br>Printer - CDG2<br>Printer - CDG2 | Date<br>4/26/2021<br>4/26/2021<br>9/16/2021 | 0rdered<br>10<br>4<br>1 | Cost<br>\$3.00<br>\$328.75<br>\$328.75 | Received        | Cost<br>\$30.00<br>\$1,315.00<br><b>\$1,345.00</b>                                 |

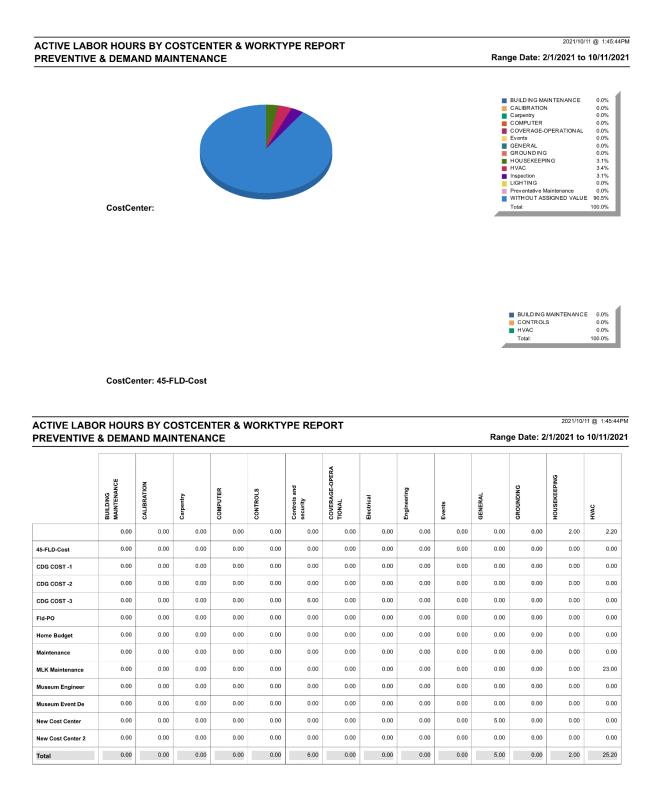
## 5-Inverntory Usage Report

This report shows a detailed breakdown of inventory used for various facilities/departments and the costs per department.

|  | Inventory Usage Report  | 10/11/2021  | l@ 1:40:47PN   |
|--|---|---|--|
|  | Range Date from 2/1/2021 to 10/11/2021                        |   |  |
|  | Brevitas  |   |  |
|  | Stock   |   |  |
| Part Number: BR001 - Pum   | p Bearing   |   |  |
| Work Order   |   | Quantity  | Tot  |
| 20210607169  |   | 2   | \$0.0  |
|  |   | 2   | \$0.0  |
| Part Number: PS001 - Pump  | p Shaft   |   |  |
| Work Order   |   | Quantity  | Tot  |
| 20210603079  |   | 1   | \$0.0  |
|  |   | 1   | \$0.0  |
| Part Number: TS001 - Tank  | Sensor  |   |  |
| Work Order   |   | Quantity  | Tot  |
| 20210607169  |   | 1   | \$80.0   |
|  |   | 1   | \$80.0   |
|  |   | Total Sto   | ck : \$80.0  |
|  | Camileia  |   |  |
|  | 0()   |   |  |
|  | Stock   |   |  |
| Part Number: 121256-008 (SF  | Stock   |   |  |
| Part Number: !?1256-008 (SE<br>Work Order  | Stock<br>EE 820-00010) - ROLLER, 84" UPPER PINCH              | Quantity  | Tot  |
| Work Order   |   | _   |  |
|  |   | 2   | \$50.0   |
| Work Order   |   | 2<br>2<br>2   | \$50.0<br><b>\$50.0</b>  |
| Work Order   | EE 820-00010) - ROLLER, 84" UPPER PINCH                       | 2<br>2<br>2   | \$50.0<br><b>\$50.0</b>  |
| Work Order   | EE 820-00010) - ROLLER, 84" UPPER PINCH                       | 2<br>2<br>2   | \$50.0<br><b>\$50.0</b>  |
| Work Order   | EE 820-00010) - ROLLER, 84" UPPER PINCH                       | 2<br>2<br>2   | \$50.0<br><b>\$50.0</b>  |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA   | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto   | \$50.0<br>\$50.0<br>ck : \$50.0  |
| Work Order<br>20210908085  | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>2   | \$50.0<br>\$50.0<br>ck : \$50.0  |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041  | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0  | \$50.0<br>\$50.0<br>ck : \$50.0<br>Tot   |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042   | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>2<br>Total Sto<br>Quantity<br>0<br>0                                    | \$50.0<br>\$50.0<br>ck : \$50.0<br>Tot<br>\$0.0<br>\$0.0   |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045  | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0                                    | \$50.0<br>\$50.0<br>ck : \$50.0<br>Tot<br>\$0.0<br>\$0.0<br>\$0.0  |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068                               | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0                               | \$50.0<br>\$50.0<br>cck : \$50.0<br>Tot<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0  |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068<br>20210914068<br>20210914069 | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0<br>0<br>0                     | \$50.0<br>\$50.0<br>ck : \$50.0<br>Tot<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0   |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068                               | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0                               | \$50.0<br><b>\$50.0</b><br><b>ck : \$50.0</b><br><b>Tot</b><br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0 |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068<br>20210914068<br>20210914069 | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | \$50.0<br>\$50.0<br>cck : \$50.0<br>Tot<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0            |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068<br>20210914068<br>20210914069 | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | \$50.0<br>\$50.0<br>cck : \$50.0<br>Tot<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0            |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068<br>20210914068<br>20210914069 | EE 820-00010) - ROLLER, 84" UPPER PINCH<br>DriesEAMC<br>Stock | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Tot:<br>\$50.0<br>\$50.0<br>ck : \$50.0<br>Tot:<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.   |
| Work Order<br>20210908085<br>Part Number: 00001 - RODA<br>Work Order<br>20210914041<br>20210914042<br>20210914045<br>20210914068<br>20210914068<br>20210914069 | EE 820-00010) - ROLLER, 84" UPPER PINCH                       | 2<br>2<br>Total Sto<br>Quantity<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | \$50.0<br>\$50.0<br>cck : \$50.0<br>Tot:<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.0<br>\$0.            |

#### Active Labor Hours Cost Center by Work Type ALL

This report shows all active labor hours by cost center and work type for preventive and demand maintenance.



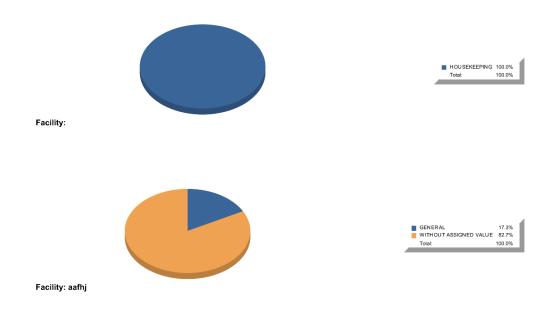
| Hydraulic | Inspection | LIGHTING | Plumbing | Preventative<br>Maintenance | PROJECT | WITHOUT<br>ASSIGNED VALUE | Total  |
|-----------|------------|----------|----------|-----------------------------|---------|---------------------------|--------|
| 0.00      | 2.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 59.28                     | 65.48  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 6.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 3.00     | 0.00                        | 0.00    | 0.00                      | 3.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 3.00                      | 3.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 23.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 5.00   |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00   |
| 0.00      | 2.00       | 0.00     | 3.00     | 0.00                        | 0.00    | 62.28                     | 105.48 |

## Active Labor Hours Facility by Worktype

This report shows active labor hours by facility and work type for preventive and demand maintenance.

| ACTIVE LABO<br>PREVENTIVE |                         |             |           |          |          |                       |                          |            |             |        | Ranç    | je Date: 5 | /1/2021 to   | 10/11/20 |
|---------------------------|-------------------------|-------------|-----------|----------|----------|-----------------------|--------------------------|------------|-------------|--------|---------|------------|--------------|----------|
|                           | BUILDING<br>MAINTENANCE | CALIBRATION | Carpentry | COMPUTER | CONTROLS | Controls and security | COVERAGE-OPERA<br>TIONAL | Electrical | Engineering | Events | GENERAL | GROUNDING  | HOUSEKEEPING | HVAC     |
|                           | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 2.00         | 0.00     |
| aafhj                     | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00       | 0.00         | 0.00     |
| ATC Tower                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00     |
| Brevitas                  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00     |
| Brookfield Proper         | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Camileia                  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| DriesEAMC                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Eagle Corporate O         | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 2.0      |
| Hospital System           | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 19.0     |
| My Factory                | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Pico-Gro CC               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Production Facility       | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Quebec                    | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Second Street Apa         | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Total                     | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.0      |
| Total                     | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00       | 2.00         | 21.0     |

| ACTIVE LABOR HOURS BY FACILITY & WORKTYPE REPORT | 2021/10/11 @ 2:33:05PM             |
|--|------------------------------------|
| PREVENTIVE & DEMAND MAINTENANCE                  | Range Date: 5/1/2021 to 10/11/2021 |



| Hydraulic | Plumbing | Preventative<br>Maintenance | PROJECT | WITHOUT<br>ASSIGNED VALUE | Total |
|-----------|----------|-----------------------------|---------|---------------------------|-------|
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 2.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 23.82                     | 28.82 |
| 0.00      | 0.00     | 0.00                        | 0.00    | 1.00                      | 7.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 1.00                      | 3.00  |
| 0.00      | 3.00     | 0.00                        | 0.00    | 0.00                      | 22.00 |
| 0.00      | 0.00     | 0.00                        | 0.00    | 24.63                     | 24.63 |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 3.00     | 0.00                        | 0.00    | 50.45                     | 87.45 |

## Active Labor Hours Regions by Worktype

This report shows active labor hours by region and work type for preventive and demand maintenance.

| CTIVE LABOR HOURS BY REGIONS & WORKTYPE REPORT     2021/10/11 @       REVENTIVE & DEMAND MAINTENANCE     Range Date: 2/1/2021 to 10/ |                         |             |           |          |          |                          |                          |            |             |        |         |   |              |  |
|--|-------------------------|-------------|-----------|----------|----------|--------------------------|--------------------------|------------|-------------|--------|---------|---|--------------|--|
|  | BUILDING<br>MAINTENANCE | CALIBRATION | Carpentry | COMPUTER | CONTROLS | Controls and<br>security | COVERAGE-OPERA<br>TIONAL | Electrical | Engineering | Events | GENERAL | GROUNDING   | HOUSEKEEPING | HVAC   |
|  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00  | 2.00         | 25.2   |
| GREAT LAKES REGI   | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00  | 0.00         | 0.00   |
| Midwest  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   |
| Fotal  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00  | 2.00         | 25.2   |
|  |                         |             |           |          |          |                          |                          |            |             |        |         | BUILDING MA<br>CALIBRATION<br>Carpentry<br>COMPUTER<br>CONTROLS<br>COVERAGE-C<br>Electrical<br>Engineering<br>Events<br>GENERAL<br>GROUNDING<br>HOUSEKEEPII<br>HVAC<br>Hydraulic<br>Inspection<br>LIGHTING<br>Plumbing<br>Brownettice M | PERATIONAL   | 0.0%<br>0.0%<br>0.0%<br>0.0%<br>0.0%<br>0.0%<br>0.0%<br>0.0% |
|  | Region:                 |             |           |          |          |                          |                          |            |             |        |         | Preventative M<br>PROJECT<br>WITHOUT AS:  |              | 0.0%<br>0.0%<br>53.8%  |

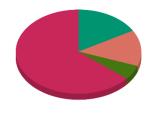
#### Active Labor Hours Technician by Worktype ALL

This report shows the active labor hours by a technician and the work type for preventive maintenance and demand maintenance.

| ACTIVE LABO<br>PREVENTIVE |                         |             |           |          | JKKTYP   | E REPO                | ĸI                       |            |             |        | Rang    | je Date: 2 | /1/2021 to   | 11 @ 2:59:2 |
|---------------------------|-------------------------|-------------|-----------|----------|----------|-----------------------|--------------------------|------------|-------------|--------|---------|------------|--------------|-------------|
|                           | BUILDING<br>MAINTENANCE | CALIBRATION | Carpentry | COMPUTER | CONTROLS | Controls and security | COVERAGE-OPERA<br>TIONAL | Electrical | Engineering | Events | GENERAL | GROUNDING  | HOUSEKEEPING | HVAC        |
|                           | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00       | 2.00         | 23.00       |
| "Wild" Amy Yust           | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Ben Tavares               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 2.00        |
| Chris Daniels             | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Chris Miller              | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Dries Schoeman            | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Eric Gold                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Frank Geary               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Gary "Six Stitch" P       | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Harry Kohal               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| lan John                  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Jacob Mix                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.20        |
| Jacqueline A Koha         | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Jean Dupont               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| John Doe1                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| kris kris kris            | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Manish B                  | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Mike McGill               | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |
| Neal Shah                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                  | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00       | 0.00         | 0.00        |

|                    | BUILDING<br>MAINTENANCE | CALIBRATION | Carpentry | computer | CONTROLS | Controls and<br>security | COVERAGE-OPERA<br>TIONAL | Electrical | Engineering | Events | GENERAL | GROUNDING | HOUSEKEEPING | ниас  |
|--------------------|-------------------------|-------------|-----------|----------|----------|--------------------------|--------------------------|------------|-------------|--------|---------|-----------|--------------|-------|
| Neil M             | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00      | 0.00         | 0.00  |
| Sergio "Serg" Pace | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00      | 0.00         | 0.00  |
| Steve Steadham     | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00      | 0.00         | 0.00  |
| Tim Armstrong      | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00      | 0.00         | 0.00  |
| WA                 | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 0.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 0.00    | 0.00      | 0.00         | 0.00  |
| Total              | 0.00                    | 0.00        | 0.00      | 0.00     | 0.00     | 6.00                     | 0.00                     | 0.00       | 0.00        | 0.00   | 5.00    | 0.00      | 2.00         | 25.20 |

| ACTIVE LABOR HOURS BY TECHNICIAN & WORKTYPE REPORT | 2021/10/11 @ 2.59.21PM             |
|--|------------------------------------|
| PREVENTIVE & DEMAND MAINTENANCE                    | Range Date: 2/1/2021 to 10/11/2021 |

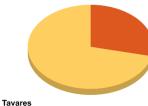


|    | BUILDING MAINTENANCE     | 0.0%   |  |
|----|--------------------------|--------|--|
|    | Carpentry                | 0.0%   |  |
|    | Controls and security    | 16.7%  |  |
|    | COVERAGE-OPERATIONAL     | 0.0%   |  |
|    | Electrical               | 0.0%   |  |
|    | Engineering              | 0.0%   |  |
|    | Events                   | 0.0%   |  |
|    | GENERAL                  | 13.9%  |  |
|    | HOUSEKEEPING             | 5.6%   |  |
|    | HVAC                     | 63.9%  |  |
|    | Inspection               | 0.0%   |  |
| -  | Plumbing                 | 0.0%   |  |
| i. | Preventative Maintenance | 0.0%   |  |
| Ē  | WITHOUT ASSIGNED VALUE   | 0.0%   |  |
|    | Total:                   | 100.0% |  |

#### ACTIVE LABOR HOURS BY TECHNICIAN & WORKTYPE REPORT PREVENTIVE & DEMAND MAINTENANCE



Technician: "Wild" Amy Yust



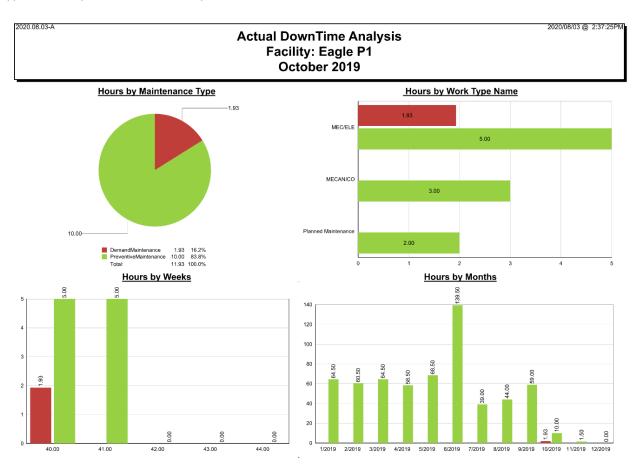
| Technician: | Ben | Tavares |
|-------------|-----|---------|
|-------------|-----|---------|

| Hydraulic | Inspection | LIGHTING | Plumbing | Preventative<br>Maintenance | PROJECT | WITHOUT<br>ASSIGNED VALUE | Total |
|-----------|------------|----------|----------|-----------------------------|---------|---------------------------|-------|
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 36.00 |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 5.00                      | 7.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 2.00                      | 2.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 47.98                     | 47.98 |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 3.50                      | 3.50  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 1.58                      | 1.58  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 2.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 2.20  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 3.00     | 0.00                        | 0.00    | 0.00                      | 3.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.00                      | 0.00  |
| 0.00      | 0.00       | 0.00     | 0.00     | 0.00                        | 0.00    | 0.22                      | 0.22  |



#### Actual Downtime Dashboard

This view shows a detailed analysis report of actual downtime for a facility. The percentage of demand maintenance and preventive maintenance for hours by maintenance type, hours of work type, hours by week, and hours by month are shown.



## Annual Calendar

This report shows preventive maintenance planned for facilities/departments over a certain period.

| 2020.08.03-A |              |    |       |       |          |       |      |      |          |      |         |      |       |     |       | ar 2<br>nten |      |           |       |          |        |        |       |            |        |       | 8/   | 3/2020 | @ 9:     | 21:20AN  |
|--------------|--------------|----|-------|-------|----------|-------|------|------|----------|------|---------|------|-------|-----|-------|--------------|------|-----------|-------|----------|--------|--------|-------|------------|--------|-------|------|--------|----------|----------|
|              |              |    |       |       |          |       |      |      |          |      |         | E    | Eag   | gle | P     | 1            |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
|              | Location :   | A  | rea 1 |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
|              | 2020         | Γ  | Janu  | ary   | Feb      | ruary |      | Marc | h        | 4    | pril    | 1    | May   |     | ,     | June         |      | July      | A     | ugust    | Se     | ptem   | ber   | Oc         | tober  |       | Nove | mber   | Dec      | ember    |
| Job Number   | Asset Number | F  | 01 02 | 03 04 | 05 06    | 07 08 | 09 1 | 0 11 | 12 13    | 14 1 | 5 16 13 | 7 18 |       |     | 22 23 | 3 24 25      | 26 2 | 7 28 29 3 | 0 31  | 32 33 34 | 1 35 3 | 6 37   | 38 39 | 40 4       | 1 42 4 | 13 44 | 45 4 | 6 47 4 | 8 49 5   | 50 51 52 |
| E1-01INY01   | -8S          | w  |       |       |          |       |      | -    |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       | _          |        | -     |      | -      |          |          |
| 01-INY-01    |              |    |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           | 1.1   |          |        |        |       | Π.         |        |       |      | 1.0    | 11       |          |
| E1-01INY01   | -8S          | M  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        | -     |      |        |          |          |
| 01-INY-01    |              |    |       |       |          |       |      |      |          |      |         |      |       | 1.1 |       |              |      |           |       |          |        | 1.1    |       |            |        |       |      |        |          |          |
| E1-INY01-1   | M            | w  |       |       |          |       |      | -    |          |      | _       |      |       |     |       |              |      |           |       |          |        |        |       |            |        | -     |      |        |          |          |
| 01-INY-01    |              |    |       |       |          |       | 1.1. |      |          |      |         |      |       | 1.1 |       |              |      |           | 1.1   |          | LΕ     |        |       | <b>—</b> • |        |       |      | 1.5    | 1.1      |          |
| E1-INY01-1   | М            | м  |       | -     |          |       |      |      |          |      |         |      |       |     |       |              |      |           | $\pm$ |          |        |        | -     |            |        | -     |      |        |          |          |
| 01-INY-01    |              |    |       |       |          |       |      |      |          | 1.0  |         |      |       |     |       |              |      |           | 1.1   |          |        |        |       | 1.5        | 1.1    |       | L    |        | 1.0      |          |
| E1-INY01-2   | S            | D  | 1     |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           | 1     |          |        |        |       |            |        |       |      |        |          |          |
| 01-INY-01    |              | 1  |       |       |          | _     | E    |      |          | 1.5  |         | 1.1  |       |     | 1.17  |              | - 6  |           |       |          |        |        |       | 1.5        | 1.5    | Π.    |      |        | <b>—</b> |          |
|              | Location :   | Δ. | roa 2 |       |          |       |      |      | -        |      |         |      |       | -   |       |              |      |           | -     |          |        |        |       |            |        |       |      |        |          |          |
|              |              | ~  |       |       | L E a la | ruary |      | Marc | <b>L</b> |      |         | 1    |       |     | 1     | June         | -    | l         |       |          | 6.     |        |       | 0-         | tober  |       |      | mber   | Dee      | ember    |
|              | 2020         |    | Janu  |       |          |       |      |      |          |      | pril    |      | May   |     |       |              |      | July      |       | ugust    |        | ptem   |       |            |        |       |      |        |          |          |
| Job Number   | Asset Number |    |       | 03 04 | 05 06    | 07 08 | 09 1 | 0 11 | 12 13    | 14 1 | 5 16 17 | 7 18 | 19 20 | 21  | 22 23 | 3 24 25      | 26 2 | 7 28 29 3 | 31    | 32 33 34 | 4 35 3 | 6 37 : | 38 39 | 40 4       | 1 42 4 | 3 44  | 45 4 | 6 47 4 | 8 49 5   | 50 51 52 |
| 02-INY01-2   | S            | W  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY-01    |              |    |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY01-2   | S            | М  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY-01    |              |    |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| E1-02INY01   | -8S          | W  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY-01    |              |    |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| E1-INY02-1   | М            | M  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY-01    |              | 1  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| E1-INY02-2   | S            | W  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 02-INY-01    |              | 1  |       |       |          |       |      |      |          | 1 [  |         |      |       |     |       |              |      |           |       |          |        |        |       | 1 [        |        |       |      |        |          |          |
|              | Location :   | A  | rea 3 |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
|              | 2020         | Γ  | Janu  | ary   | Feb      | ruary |      | Marc | h        | 4    | pril    | 1    | May   |     | .     | June         |      | July      | A     | ugust    | Se     | ptem   | ber   | Oc         | tober  |       | Nove | mber   | Dec      | ember    |
| Job Number   | Asset Number | F  | 01 02 | 03 04 | 05 06    | 07 08 | 09 1 | 0 11 | 12 13    | 14 1 | 5 16 13 | 7 18 | -     |     | 22 23 | 3 24 25      | 26 2 | 7 28 29 3 | 0 31  | 32 33 34 | 4 35 3 | 6 37   | 38 39 | 40 4       | 1 42 4 | 13 44 | 45 4 | 6 47 4 | 3 49 5   | 50 51 52 |
| E1-INY03-1   |              | D  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 03-INY-01    |              | 1  |       |       |          |       | 1.1. |      |          |      |         |      |       | 1.1 |       |              |      |           | 1.1   |          | 1.5    |        |       | - H        |        |       |      | 1.5    | 1.1      |          |
| E1-INY03-2   | S            | w  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| 03-INY-01    | •            | 1  |       |       |          |       | Π.   |      |          | 1.0  | 1.5     | 1.1  |       |     | 1.5   |              | - 6  |           |       |          |        |        |       | 1.5        | 1.5    | 11    |      |        |          |          |
|              | Location :   |    | inoa  | •00   | 1        |       |      |      |          |      |         |      |       |     |       |              |      |           | -     |          |        |        |       |            |        |       |      |        |          |          |
|              |              |    |       |       | -        | ruarv |      | Marc | h        |      | nril    | 1    | Mag   |     | 1     | luno         |      | July      | ^     | uquet    | 6.     | ptem   | hor   | 0.         | tober  |       | Nove | mber   | Der      | ember    |
|              | 2020         |    | Janu  |       |          |       |      |      |          |      | pril    |      | May   |     |       | June         |      |           | _     | ugust    |        |        |       |            |        |       |      |        |          |          |
| Job Number   | Asset Number |    |       | 03 04 | 05 06    | 07 08 | 09 1 | 0 11 | 12 13    | 14 1 | 5 16 1  | 7 18 | 19 20 | 21  | 22 23 | 3 24 25      | 26 2 | 7 28 29 3 | 31    | 32 33 34 | 4 35 3 | 6 37   | 38 39 | 40 4       | 1 42 4 | 3 44  | 45 4 | 6 47 4 | 8 49 5   | 50 51 52 |
| 01BANTRA     | U1-1M        | M  |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          |          |
| AnnualCaler  | ndar.rpt     |    |       |       |          |       |      |      |          |      |         |      |       |     |       |              |      |           |       |          |        |        |       |            |        |       |      |        |          | 1/3      |

## Closed Labor Hours Cost Center by Worktype ALL

This report shows closed labor hours for a facility by work type for preventive and demand maintenance completed.

|                          | BUILDING<br>MAINTENANCE | CALIBRATION | COMPUTER | CONTROLS | Controls and security | Drywall | Electrical | Events | General | Glass | HOUSEKEEPING | ниас   | Hydraulic | Inspection |
|--------------------------|-------------------------|-------------|----------|----------|-----------------------|---------|------------|--------|---------|-------|--------------|--------|-----------|------------|
|                          | 7.00                    | 6.50        | 3.00     | 1.00     | 6.75                  | 0.00    | 0.75       | 3.25   | 25.00   | 0.00  | 1.00         | 19.58  | 0.00      | 0.00       |
| 45-FLD-Cost              | 3.00                    | 27.00       | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 3.00   | 0.00      | 0.00       |
| CDG COST -1              | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| Fld-Inventory Cost       | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| Home Budget              | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| Maintenance              | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| MLK Maintenance<br>Dept. | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 42.00      | 0.00   | 0.00    | 0.00  | 0.00         | 304.20 | 0.00      | 0.00       |
| New Cost Center          | 0.00                    | 2.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| New project              | 0.00                    | 0.00        | 0.00     | 0.00     | 0.00                  | 0.00    | 0.00       | 0.00   | 0.00    | 0.00  | 0.00         | 0.00   | 0.00      | 0.00       |
| Total                    | 10.00                   | 35.50       | 3.00     | 1.00     | 6.75                  | 0.00    | 42.75      | 3.25   | 25.00   | 0.00  | 1.00         | 326.78 | 0.00      | 0.00       |

#### Closed Labor Hours Facility by Worktype

This report shows the closed labor hours by facility and work type for preventive and demand maintenance completed.

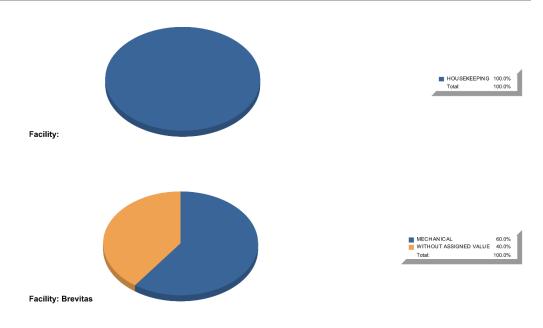
|                            | BUILDING<br>MAINTENANCE | CALIBRATION | GENERAL | HOUSEKEEPING | НИАС  | Inspection | LIGHTING | MECHANICAL | WITHOUT<br>ASSIGNED<br>VALUE | Total |
|----------------------------|-------------------------|-------------|---------|--------------|-------|------------|----------|------------|------------------------------|-------|
|                            | 0.00                    | 0.00        | 0.00    | 0.50         | 0.00  | 0.00       | 0.00     | 0.00       | 0.00                         | 0.50  |
| Brevitas                   | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 3.00       | 2.00                         | 5.00  |
| Brookfield Properties      | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 2.00                         | 2.00  |
| Camileia                   | 0.00                    | 2.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 0.00                         | 2.00  |
| DriesEAMC                  | 0.00                    | 0.00        | 0.00    | 0.00         | 6.00  | 0.00       | 0.00     | 0.00       | 0.00                         | 6.00  |
| Eagle Corporate<br>Offices | 0.00                    | 0.00        | 0.00    | 0.00         | 2.00  | 0.00       | 0.00     | 0.00       | 2.00                         | 4.00  |
| Hospital System            | 0.00                    | 0.00        | 0.00    | 0.00         | 40.45 | 0.00       | 0.00     | 0.00       | 3.00                         | 43.45 |
| My Factory                 | 3.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 4.00                         | 7.00  |
| Pico-Gro CC                | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 2.00                         | 2.00  |
| Quebec                     | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 4.00                         | 4.00  |
| Total                      | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 10.75                        | 10.75 |
| Total                      | 3.00                    | 2.00        | 0.00    | 0.50         | 48.45 | 0.00       | 0.00     | 3.00       | 29.75                        | 86.70 |

#### CLOSED LABOR HOURS BY FACILITY & WORKTYPE REPORT PREVENTIVE & DEMAND MAINTENANCE

2021/10/11 @ 3:13:44PM Range Date: 2/1/2021 to 10/11/2021

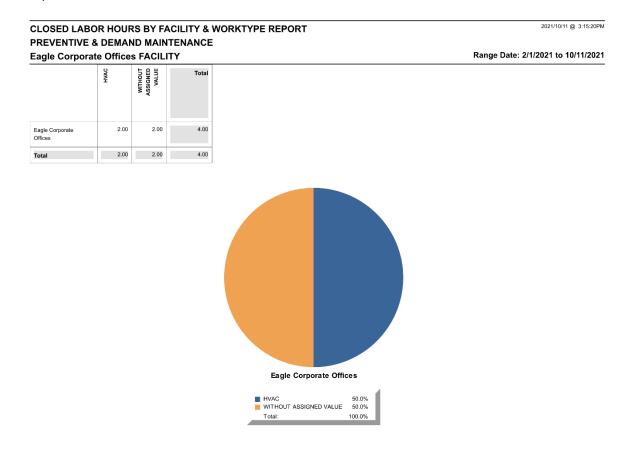
2021/10/11 @ 3:13:44PM

Range Date: 2/1/2021 to 10/11/2021



#### Closed Labor Hours Facility by Worktype Original

This report shows the closed labor hours for a facility for preventive and demand maintenance completed.



## Closed Labor Hours Technician by Worktype ALL

This report shows the closed labor hours for a technician for preventive and demand maintenance completed.

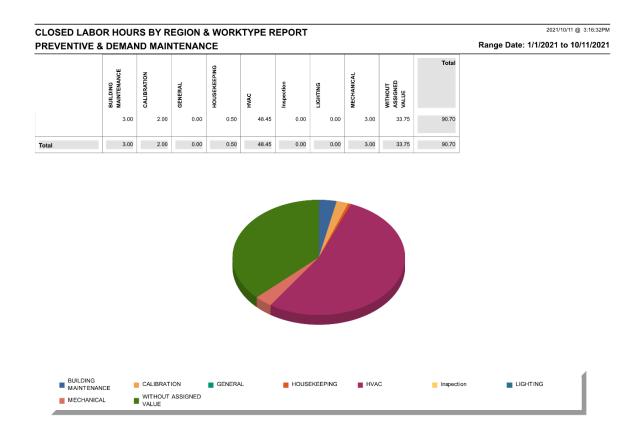
| CLOSED LABO     |                         |             |         |              | UNIT  |            |          |            |                              |       | Range Date: 9/1/2020 to 10/11/20 |
|-----------------|-------------------------|-------------|---------|--------------|-------|------------|----------|------------|------------------------------|-------|----------------------------------|
|                 | BUILDING<br>MAINTENANCE | CALIBRATION | GENERAL | HOUSEKEEPING | HVAC  | Inspection | CIGHTING | MECHANICAL | WITHOUT<br>ASSIGNED<br>VALUE | Total |                                  |
|                 | 0.00                    | 0.00        | 0.00    | 0.00         | 2.00  | 0.00       | 0.00     | 0.00       | 0.00                         | 2.00  |                                  |
|                 | 1.00                    | 0.00        | 0.00    | 0.50         | 40.00 | 0.00       | 0.00     | 0.00       | 4.75                         | 46.25 |                                  |
| "Wild" Amy Yust | 2.00                    | 0.00        | 0.00    | 0.00         | 4.00  | 0.00       | 0.00     | 0.00       | 0.00                         | 6.00  |                                  |
| Ben Tavares     | 0.00                    | 0.00        | 0.00    | 0.00         | 0.45  | 0.00       | 0.00     | 0.00       | 9.75                         | 10.20 |                                  |
| Chris Daniels   | 0.00                    | 2.00        | 0.00    | 0.00         | 2.00  | 0.00       | 0.00     | 0.00       | 7.00                         | 11.00 |                                  |
| Chris Miller    | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 1.00                         | 1.00  |                                  |
| Eric Gold       | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 2.00                         | 2.00  |                                  |
| Harry Kohal     | 0.00                    | 0.00        | 0.00    | 0.00         | 2.00  | 0.00       | 0.00     | 0.00       | 2.92                         | 4.92  |                                  |
| lan John        | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 1.00                         | 1.00  |                                  |
| Jacob Mix       | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 0.00       | 1.00                         | 1.00  |                                  |
| John Doe1       | 0.00                    | 0.00        | 0.00    | 0.00         | 0.00  | 0.00       | 0.00     | 3.00       | 2.00                         | 5.00  |                                  |

ClosedLaborHoursTechnicianbyWorktypeALL

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#### Closed Labor Hours Regions by Worktype

This report shows the closed labor hours for regions in a facility for preventive and demand maintenance completed.



#### **Closed Open Work Orders**

This report gives an overview of closed and open work orders for a facility/department during a period. It also shows the WO number, location, asset number, description, and the total cost associated with it.

| Open and Closed Work Orders Report         2021/10/11 @ 3/           1/11/2021 - 10/11/2021         1/11/2021 |                                      |                       |   |             |                      |                    |      |             |  |  |
|---|--------------------------------------|-----------------------|---|-------------|----------------------|--------------------|------|-------------|--|--|
| Closed Wo   | rk Orders                            |                       |   |             |                      |                    |      |             |  |  |
| WO Number   | Location Name                        | Asset Number          | Description                                       | Coordinator | Work Started<br>Date | Completion<br>Date | Time | Tota<br>Cos |  |  |
| 20210512088   | Warehouse Building                   |                       | This is a Master work order for all flat<br>roofs |             | 05/12/2021           | 05/12/2021         | 0.00 | \$0.0       |  |  |
| Open Work   | Orders                               |                       |   |             |                      |                    |      | \$0.0       |  |  |
| WO Number   | Location Name                        | Asset Number          | Description                                       | Coordinator | Work Started         | Completion         | Time |             |  |  |
|   |                                      | Asset Humber          | Description                                       | oooramator  | Date                 | Date               |      | Tota<br>Cos |  |  |
| 20210914090   | VO-Tech Lab_0012                     | MLK_Ground<br>FL_Room | VAVs Ground Floor                                 |             | Date<br>09/14/2021   | Date<br>09/21/2021 | 0.00 |             |  |  |
|   | VO-Tech Lab_0012<br>VO-Tech Lab_0012 | MLK_Ground            | •   |             |                      |                    |      | Cos         |  |  |

## Closed Work Order Cost Report

This report shows the cost for each closed work order during a period.

#### WORK ORDER COST HISTORY

Version: 10/11/2021 2021/10/11 @ 4:05:56PM

Range Date: 2/1/2021 to 10/11/2021

| Work Order No<br>Cost Center<br>Maintenance C        |                         | 20210212083                                 |  |    | Asset No.<br>Asset Name<br>Location                  | API546325<br>Screw Comp                                  | ressor                         |     |                      |
|--|-------------------------|---|--|----|--|--|--------------------------------|-----|----------------------|
|  | ouc<br>por Cost         | Misc Lak                                    | oor Cost   |    | Material Cost  | Misc Mate  | rial Cost                      |     | Total Cost           |
| \$   | 170.00                  | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 170.00               |
| lob Number<br>Cost Center<br>Maintenance C           | ode                     | 20210301001<br>MLK Maintenan<br>SCHEDULED F |  |    | Asset No.<br>Asset Name<br>Location                  | MLK_Ground<br>Dedicated O<br>Mechanical_                 | utside Air S                   |     | Sector Sector Sector |
| 1.292  | oor Cost                | Misc Lab                                    | 412 10:20  |    | Material Cost  | Misc Mate  | 26.000.002                     | 121 | Total Cost           |
| \$   | 45.00                   | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 45.00                |
| Job Number<br>Cost Center<br>Maintenance C           |                         | 20210309077<br>Fld-Inventory C              |  |    | Asset No.<br>Asset Name<br>Location                  | T-01<br>Acid Tank  |                                |     |                      |
| 5.62   | oor Cost                | Misc Lak                                    | 55 (593)   |    | Material Cost  | Misc Mate  | 98,121/28                      |     | Total Cost           |
| \$   | 170.00                  | \$  | 0.00   | \$ | 1.26   | \$   | 0.00                           | \$  | 171.26               |
| Work Order No<br>Cost Center<br>Maintenance C<br>Lal |                         | 20210309081<br>Misc Lat                     | oor Cost   |    | Asset No.<br>Asset Name<br>Location<br>Material Cost | 1085<br>Product Tran<br>Line 910<br><b>Misc Mate</b>     | 1999-1997-1997-1997 <b>-</b> 9 |     | Total Cost           |
| \$   | 85.00                   | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 85.00                |
| Work Order No<br>Cost Center<br>Maintenance C        |                         | 20210309082                                 |  |    | Asset No.<br>Asset Name<br>Location                  | 1086<br>Labeling Ma<br>Line 910                          | chine                          |     |                      |
|  | oor Cost                | Misc Lab                                    |  |    | Material Cost  | Misc Mate  | rial Cost                      |     | Total Cost           |
| \$   | 0.00                    | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 0.00                 |
| Work Order No<br>Cost Center<br>Maintenance C        | ode                     | 20210309080                                 |  |    | Asset No.<br>Asset Name<br>Location                  | 1085<br>Product Tran<br>Line 910                         | 1                              |     |                      |
| Lal<br>\$  | oor Cost                | Misc Lat<br>\$                              | Setting and the setting of the setti | \$ | Material Cost<br>0.00                                | Misc Mate<br>\$  | 10110000                       | \$  | Total Cost           |
| Job Number<br>Cost Center<br>Maintenance C           | 0.00<br>ode<br>oor Cost | 20210310079<br>SCHEDULED F<br>Misc Lab      |  | Φ  | Asset No.<br>Asset Name<br>Location<br>Material Cost | ↓<br>LIGHT-001<br>LED PARKIN<br>Employee Pa<br>Misc Mate | arking                         |     | 0.00<br>Total Cost   |
| \$   | 0.00                    | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 0.00                 |
| Work Order No<br>Cost Center<br>Maintenance C        |                         | 20210312080                                 |  |    | Asset No.<br>Asset Name<br>Location                  | AHU-097<br>Air Handling                                  | Unit 97                        |     |                      |
| 20   | oor Cost                | Misc Lab                                    |  | 2  | Material Cost  | Misc Mate  |                                |     | Total Cost           |
| \$   | 170.00                  | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 170.00               |
| Job Number<br>Cost Center<br>Maintenance C           | ode                     | 20210315147                                 |  |    | Asset No.<br>Asset Name<br>Location                  | 1085<br>Product Trar<br>Line 910                         | sfer Pump                      |     |                      |
| La   | oor Cost                | Misc Lab                                    | or Cost  |    | Material Cost  | Misc Mate  | rial Cost                      |     | Total Cost           |
| \$   | 318.75                  | \$  | 0.00   | \$ | 4.00   | \$   | 0.00                           | \$  | 322.75               |
| Work Order No<br>Cost Center<br>Maintenance C        |                         | 20210412147                                 |  |    | Asset No.<br>Asset Name<br>Location                  | ENG-MAR-0<br>Marine Engir                                |                                |     |                      |
| Lal  | oor Cost                | Misc Lab                                    | or Cost  |    | Material Cost  | Misc Mate  | rial Cost                      |     | Total Cost           |
| \$   | 0.00                    | \$  | 0.00   | \$ | 0.00   | \$   | 0.00                           | \$  | 0.00                 |

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#### WORK ORDER COST HISTORY

Range Date: 2/1/2021 to 10/11/2021

Version: 10/11/2021 2021/10/11 @ 4:05:56PM

| Work Order No.<br>Cost Center<br>Maintenance Code | 20210412148         | Asset No.<br>Asset Name<br>Location | 0001<br>AHU-0048383         |                |
|---|---------------------|-------------------------------------|-----------------------------|----------------|
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210412149         | Asset No.                           | 0001                        |                |
| Cost Center                                       | 20210412149         | Asset No.<br>Asset Name             | AHU-0048383                 |                |
| Maintenance Code                                  |                     | Location                            | 7410 0040000                |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210412150         | Asset No.                           | 0001                        |                |
| Cost Center                                       | 20210412130         | Asset No.                           | AHU-0048383                 |                |
| Maintenance Code                                  |                     | Location                            | Ano-0040000                 |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| 1   |                     |                                     |                             | <b>\$</b> 0.00 |
| Job Number  | 20210415096         | Asset No.                           | ASST-AL-CS<br>Heater ALG CS |                |
| Cost Center                                       |                     | Asset Name                          | Healer ALG CS               |                |
| Maintenance Code<br>Labor Cost                    | Misc Labor Cost     | Location<br>Material Cost           | Misc Material Cost          | Total Cost     |
| \$50.00   | \$0.00              | \$0.00                              | \$0.00                      | \$50.00        |
|   |                     |                                     | ψ0.00                       | φ50.00         |
| Work Order No.                                    | 20210512088         | Asset No.                           |                             |                |
| Cost Center                                       | 45-FLD-Cost         | Asset Name                          | Merchanne Duilding          |                |
| Maintenance Code                                  |                     | Location                            | Warehouse Building          |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210520078         | Asset No.                           | ENG-MAR-002                 |                |
| Cost Center                                       |                     | Asset Name                          | Marine Engine 2             |                |
| Maintenance Code                                  |                     | Location                            |                             |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210512082         | Asset No.                           | LIGHT-001                   |                |
| Cost Center                                       |                     | Asset Name                          | LED PARKING LOT LIGHT       |                |
| Maintenance Code                                  |                     | Location                            | Employee Parking            |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210527079         | Asset No.                           | BOT-CAP-001                 |                |
| Cost Center                                       |                     | Asset Name                          | Bottle Capper               |                |
| Maintenance Code                                  |                     | Location                            | Production Line 1           |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$0.00  | \$0.00              | \$0.00                              | \$0.00                      | \$0.00         |
| Work Order No.                                    | 20210602087         | Asset No.                           | AHU-0099                    |                |
| Cost Center                                       |                     | Asset Name                          | Air Handling Unit 99        |                |
| Maintenance Code                                  |                     | Location                            | Factory Complex             |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| \$170.00  | \$0.00              | \$0.00                              | \$0.00                      | \$170.00       |
| Work Order No.                                    | 20210603079         | Asset No.                           | P101                        |                |
| Cost Center                                       |                     | Asset No.<br>Asset Name             | Pump                        |                |
| Maintenance Code                                  | EQUIPMENT BREAKDOWN | Location                            | . amp                       |                |
| Labor Cost  | Misc Labor Cost     | Material Cost                       | Misc Material Cost          | Total Cost     |
| Eusor Obat  | moo Eusor oost      | material 003t                       |                             | 10141 0031     |

#### WORK ORDER COST HISTORY

Range Date: 2/1/2021 to 10/11/2021

Version: 10/11/2021 2021/10/11 @ 4:05:56PM

| Work Order No.                 | 20210607169                | Asset No.                 |                               |                      |
|--------------------------------|----------------------------|---------------------------|-------------------------------|----------------------|
| Cost Center                    |                            | Asset Name                |                               |                      |
| Maintenance Code<br>Labor Cost | Misc Labor Cost            | Location<br>Material Cost | Misc Material Cost            | Total Cost           |
| \$0.00                         | \$0.00                     | \$80.00                   | \$0.00                        | \$80.00              |
|                                |                            |                           |                               | \$00.00              |
| Work Order No.                 | 20210620002                | Asset No.                 | SFAN1                         |                      |
| Cost Center                    |                            | Asset Name                | Extraction Fan                |                      |
| Maintenance Code               | IDENTIFIED THROUGH WALK BY | Location                  | Strauss                       |                      |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$85.00                        | \$0.00                     | \$0.00                    | \$0.00                        | \$85.00              |
| Nork Order No.                 | 20210622082                | Asset No.                 |                               |                      |
| Cost Center                    | Maintenance                | Asset Name                |                               |                      |
| Maintenance Code               | EQUIPMENT BREAKDOWN        | Location                  | Amadeus                       |                      |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$0.00                         | \$0.00                     | \$0.00                    | \$0.00                        | \$0.00               |
| Nork Order No.                 | 20210624083                | Asset No.                 |                               |                      |
| Cost Center                    | 202.002-000                | Asset No.<br>Asset Name   |                               |                      |
| Vaintenance Code               |                            | Location                  | AV Closet 0003C               |                      |
| Labor Cost                     | Miss Labor Cost            | Material Cost             |                               | Total Cost           |
| \$0.00                         | Misc Labor Cost<br>\$0.00  | \$0.00                    | Misc Material Cost<br>\$0.00  | Total Cost<br>\$0.00 |
|                                |                            |                           | \$0.00                        | \$0.00               |
| Work Order No.                 | 20210623081                | Asset No.                 |                               |                      |
| Cost Center                    | 45-FLD-Cost                | Asset Name                |                               |                      |
| Maintenance Code               | IDENTIFIED THROUGH WALK BY | Location                  | Factory Complex               |                      |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$10.00                        | \$0.00                     | \$0.00                    | \$0.00                        | \$10.00              |
| Work Order No.                 | 20210624086                | Asset No.                 |                               |                      |
| Cost Center                    |                            | Asset Name                |                               |                      |
| Maintenance Code               |                            | Location                  | Factory Complex               |                      |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$0.00                         | \$0.00                     | \$0.00                    | \$0.00                        | \$0.00               |
| Work Order No.                 | 20210629081                | Asset No.                 | 1086                          |                      |
| Cost Center                    | 20210020001                | Asset Name                | Labeling Machine              |                      |
| Maintenance Code               |                            |                           | Line 910                      |                      |
|                                | Mine Labor Cost            | Location                  |                               | Total Cost           |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$170.00                       | \$0.00                     | \$25.00                   | \$0.00                        | \$195.00             |
| Job Number                     | 20210209075                | Asset No.                 | MLK_GroundFL_MechRm0055       | 5_В-1_01             |
| Cost Center                    |                            | Asset Name                | Heating Boilers (B1,2)        |                      |
| Maintenance Code               | SCHEDULED PM               | Location                  | Geothermal Mechanical Room    | _0055                |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$0.00                         | \$0.00                     | \$0.00                    | \$0.00                        | \$0.00               |
| Job Number                     | 20210827082                | Asset No.                 | 0001234                       |                      |
| Cost Center                    |                            | Asset Name                | Rolling mill gearbox          |                      |
| Maintenance Code               |                            | Location                  | Clinic A Site                 |                      |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |
| \$0.00                         | \$0.00                     | \$0.00                    | \$0.00                        | \$0.00               |
|                                |                            |                           |                               |                      |
| Job Number                     | 20210902074                | Asset No.                 | MLK_1st FL_Room 1021_VAV      |                      |
| Cost Center                    | MLK Maintenance Dept.      | Asset Name                | Variable Air Volume Boxes (VA | vs)                  |
| Maintananaa Cada               | SCHEDULED PM               | Location                  | After School Classroom_1021   |                      |
| Maintenance Code               |                            |                           |                               | T                    |
| Labor Cost                     | Misc Labor Cost            | Material Cost             | Misc Material Cost            | Total Cost           |

## Closed Work Order Cost Summary Report

This report shows a summary of the work order cost during a certain period.

#### WORK ORDER COST HISTORY

Version: 11.06.17-A

Range Date: 10/1/2020 to 10/11/2021

2021/10/11 @ 4:07:36PM

| Cost Center<br>Maintenance Code<br>Labor Cost                              | 20201002010<br>MLK Maintenance D<br>SCHEDULED PM<br>Misc Labor C |            | Asset No.<br>Asset Name<br>Location<br>Material Cost | Variable F<br>Mechanic           | oundFL_Room (<br>Frequency Drive<br>cal_0058<br>aterial Cost |      |                     |
|--|--|------------|--|----------------------------------|--|------|---------------------|
| \$ 170.00  | \$ 125   | .00 \$     | 0.00   | \$                               | 275.00   | \$   | 570.00              |
| Job Number<br>Cost Center<br>Maintenance Code<br>Labor Cost                | 20200702060<br>New project<br>SCHEDULED PM<br>Misc Labor C       | ost        | Asset No.<br>Asset Name<br>Location<br>Material Cost | Employee                         | KING LOT LIG   | HT   | Total Cost          |
| \$ 0.00  |  | .00 \$     | 0.00   | \$                               | 0.00   | \$   | 0.00                |
| Job Number<br>Cost Center  | 20210105001<br>New Cost Center                                   |            | Asset No.<br>Asset Name                              | 1.<br>1.                         |  |      |                     |
| Maintenance Code   |  |            | Location   | A Building                       |  |      |                     |
| Labor Cost<br>\$ 0.00  | Misc Labor Co<br>\$0   | .00 \$     | Material Cost<br>0.00                                | S INISC IN                       | aterial Cost<br>0.00   | \$   | Total Cost<br>0.00  |
| \$ 0.00<br>Work Order No.<br>Cost Center<br>Maintenance Code<br>Labor Cost |  | KDOWN      | Asset No.<br>Asset Name<br>Location<br>Material Cost | SDWBOI<br>West Boil<br>Boiler Ro | L-01<br>ler  | Φ    | Total Cost          |
| \$ 35.70   | 245.º  | .00 \$     | 7.00   | \$                               | 0.00   | \$   | 42.70               |
| Work Order No.<br>Cost Center<br>Maintenance Code                          | 20210119001  | φ          | Asset No.<br>Asset Name<br>Location                  | ↓<br>Truck Lot                   |  | Ψ    | 42.70               |
| Labor Cost   | Misc Labor C   | ost        | Material Cost  | Misc M                           | aterial Cost   |      | Total Cost          |
| \$ 170.00  | \$ C   | .00 \$     | 0.00   | \$                               | 0.00   | \$   | 170.00              |
| Work Order No.<br>Cost Center<br>Maintenance Code                          | 20210129078<br>CDG COST -1<br>IDENTIFIED THROU                   | GH WALK BY | Asset No.<br>Asset Name<br>Location                  | Truck Lot                        |  |      |                     |
| Labor Cost   | Misc Labor C   | 10         | Material Cost  |                                  | aterial Cost   | 0.22 | Total Cost          |
| \$ 200.00<br>Work Order No.<br>Cost Center<br>Maintenance Code             | \$ 0<br>20210212083  | .00 \$     | 0.00<br>Asset No.<br>Asset Name<br>Location          | \$<br>API54632<br>Screw Co       | 0.00<br>25<br>ompressor                                      | \$   | 200.00              |
| Labor Cost   | Misc Labor C   | ost        | Material Cost  | Misc M                           | aterial Cost   |      | Total Cost          |
| \$ 170.00  | \$ C   | .00 \$     | 0.00   | \$                               | 0.00   | \$   | 170.00              |
| Job Number<br>Cost Center<br>Maintenance Code                              | 20210301001<br>MLK Maintenance De<br>SCHEDULED PM                | •          | Asset No.<br>Asset Name<br>Location                  | Dedicated<br>Mechanic            |  | 1000 | OAS)                |
| Labor Cost<br>\$ 45.00   | Misc Labor Co<br>\$0   | .00 \$     | Material Cost<br>0.00                                | Misc M<br>\$                     | aterial Cost<br>0.00   | \$   | Total Cost<br>45.00 |
| Job Number<br>Cost Center<br>Maintenance Code                              | 20210309077<br>Fld-Inventory Cost                                |            | Asset No.<br>Asset Name<br>Location                  | T-01<br>Acid Tank                | 5  | Φ    |                     |
| Labor Cost   | Misc Labor C   |            | Material Cost  |                                  | aterial Cost   |      | Total Cost          |
| \$ 170.00<br>Work Order No.<br>Cost Center<br>Maintenance Code             | 20210309081  | .00 \$     | 1.26<br>Asset No.<br>Asset Name<br>Location          | Line 910                         | 0.00<br>ransfer Pump   | \$   | 171.26              |
| Labor Cost   | Misc Labor C   |            | Material Cost  |                                  | aterial Cost   |      | Total Cost          |
| \$ 85.00   | \$ 0   | .00 \$     | 0.00   | \$                               | 0.00   | \$   | 85.00               |

#### WORK ORDER COST HISTORY

#### Range Date: 10/1/2020 to 10/11/2021

Version: 11.06.17-A 2021/10/11 @ 4:07:36PM

| Work Order No.                  | 20210309082     | Asset No.                 | 1086                  |            |
|---------------------------------|-----------------|---------------------------|-----------------------|------------|
| Cost Center                     |                 | Asset Name                | Labeling Machine      |            |
| Maintenance Code                |                 | Location                  | Line 910              |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| Nork Order No.                  | 20210309080     | Asset No.                 | 1085                  |            |
| Cost Center                     |                 | Asset Name                | Product Transfer Pump |            |
| Maintenance Code                |                 | Location                  | Line 910              |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| lob Number                      | 20210310079     | Asset No.                 | LIGHT-001             |            |
| Cost Center                     |                 | Asset Name                | LED PARKING LOT LIGHT |            |
| Maintenance Code                | SCHEDULED PM    | Location                  | Employee Parking      |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| Work Order No.                  | 20210312080     | Asset No.                 | AHU-097               |            |
| Cost Center                     | 20210312000     | Asset No.                 | Air Handling Unit 97  |            |
| Maintenance Code                |                 | Location                  | Air Handing Onit 97   |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$170.00                        | \$0.00          | \$0.00                    | \$0.00                | \$170.00   |
|                                 |                 |                           |                       | \$170.00   |
| lob Number                      | 20210315147     | Asset No.                 | 1085                  |            |
| Cost Center                     |                 | Asset Name                | Product Transfer Pump |            |
| Maintenance Code                |                 | Location                  | Line 910              |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$318.75                        | \$0.00          | \$4.00                    | \$0.00                | \$322.75   |
| Nork Order No.                  | 20210412147     | Asset No.                 | ENG-MAR-002           |            |
| Cost Center                     |                 | Asset Name                | Marine Engine 2       |            |
| Maintenance Code                |                 | Location                  |                       |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| Nork Order No.                  | 20210412148     | Asset No.                 | 0001                  |            |
| Cost Center                     |                 | Asset Name                | AHU-0048383           |            |
| Maintenance Code                |                 | Location                  |                       |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| Work Order No.                  | 20210412149     | Asset No.                 | 0001                  |            |
| Cost Center                     |                 | Asset Name                | AHU-0048383           |            |
| Vaintenance Code                |                 | Location                  |                       |            |
| Labor Cost                      | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | \$0.00                    | \$0.00                | \$0.00     |
| Work Order No.                  | 20210412150     | 10 - 1007                 | 0001                  | ÷1.00      |
|                                 | 20210412100     | Asset No.                 | AHU-0048383           |            |
| Cost Center<br>Maintenance Code |                 | Asset Name                | AIU-0040303           |            |
| Maintenance Code<br>Labor Cost  | Misc Labor Cost | Location<br>Material Cost | Misc Material Cost    | Total Cost |
| \$0.00                          | \$0.00          | Yes March 200 You         | COL 2020 (10) -       | \$0.00     |
| 5 (201) 1977 (4)                |                 | \$0.00                    | \$0.00                | \$U.00     |
| Job Number                      | 20210415096     | Asset No.                 | ASST-AL-CS            |            |
| Cost Center                     |                 | Asset Name                | Heater ALG CS         |            |
| Maintenance Code                |                 | Location                  |                       |            |
|                                 | Misc Labor Cost | Material Cost             | Misc Material Cost    | Total Cost |
| Labor Cost                      |                 |                           |                       |            |

#### WORK ORDER COST HISTORY

#### Range Date: 10/1/2020 to 10/11/2021

Version: 11.06.17-A 2021/10/11 @ 4:07:36PM

| Work Order No.       | 20210512088                | Asset No.               |                              |                      |
|----------------------|----------------------------|-------------------------|------------------------------|----------------------|
| Cost Center          | 45-FLD-Cost                | Asset Name              | March D. H.                  |                      |
| Maintenance Code     | Miss Labor Cost            | Location                | Warehouse Building           | Total Coat           |
| Labor Cost<br>\$0.00 | Misc Labor Cost<br>\$0.00  | Material Cost<br>\$0.00 | Misc Material Cost<br>\$0.00 | Total Cost<br>\$0.00 |
|                      |                            |                         |                              | \$0.00               |
| Nork Order No.       | 20210520078                | Asset No.               | ENG-MAR-002                  |                      |
| Cost Center          |                            | Asset Name              | Marine Engine 2              |                      |
| laintenance Code     |                            | Location                |                              | T                    |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$0.00                  | \$0.00                       | \$0.00               |
| Vork Order No.       | 20210512082                | Asset No.               | LIGHT-001                    |                      |
| Cost Center          |                            | Asset Name              | LED PARKING LOT LIGHT        |                      |
| laintenance Code     |                            | Location                | Employee Parking             |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$0.00                  | \$0.00                       | \$0.00               |
| Vork Order No.       | 20210527079                | Asset No.               | BOT-CAP-001                  |                      |
| Cost Center          |                            | Asset Name              | Bottle Capper                |                      |
| Maintenance Code     |                            | Location                | Production Line 1            |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$0.00                  | \$0.00                       | \$0.00               |
| Vork Order No.       | 20210602087                | Asset No.               | AHU-0099                     |                      |
| Cost Center          |                            | Asset Name              | Air Handling Unit 99         |                      |
| Maintenance Code     |                            | Location                | Factory Complex              |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$170.00             | \$0.00                     | \$0.00                  | \$0.00                       | \$170.00             |
| Nork Order No.       | 20210603079                | Asset No.               | P101                         |                      |
| Cost Center          |                            | Asset Name              | Pump                         |                      |
| Maintenance Code     | EQUIPMENT BREAKDOWN        | Location                |                              |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$0.00                  | \$0.00                       | \$0.00               |
| Nork Order No.       | 20210607169                | Asset No.               |                              |                      |
| Cost Center          |                            | Asset Name              |                              |                      |
| Maintenance Code     |                            | Location                |                              |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$80.00                 | \$0.00                       | \$80.00              |
| Nork Order No.       | 20210620002                | Asset No.               | SFAN1                        |                      |
| Cost Center          |                            | Asset Name              | Extraction Fan               |                      |
| Maintenance Code     | IDENTIFIED THROUGH WALK BY | Location                | Strauss                      |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$85.00              | \$0.00                     | \$0.00                  | \$0.00                       | \$85.00              |
| Work Order No.       | 20210622082                | Asset No.               |                              |                      |
| Cost Center          | Maintenance                | Asset Name              |                              |                      |
| laintenance Code     | EQUIPMENT BREAKDOWN        | Location                | Amadeus                      |                      |
| Labor Cost           | Misc Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| \$0.00               | \$0.00                     | \$0.00                  | \$0.00                       | \$0.00               |
| Nork Order No.       | 20210624083                | Asset No.               |                              |                      |
| Cost Center          |                            | Asset Name              |                              |                      |
| Maintenance Code     |                            | Location                | AV Closet_0003C              |                      |
|                      | Mina Labor Cost            | Material Cost           | Misc Material Cost           | Total Cost           |
| Labor Cost           | Misc Labor Cost            | Waterial Cost           | Wisc Waterial Cost           | 10141 0031           |

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2021/10/13 @ 9:02:30AM

#### MAINTENANCE LABOR HOURS BY EMPLOYEE REPORT

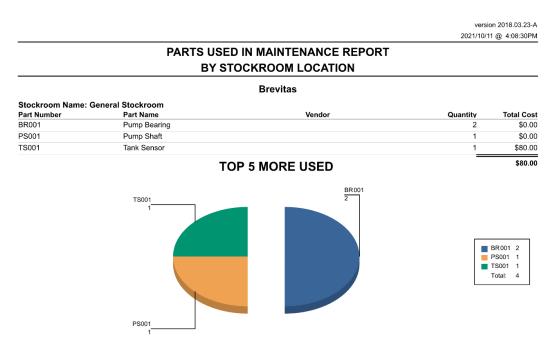
**REGION NAME: GREAT LAKES REGION** 

Range Date from 4/1/2021 to 10/13/2021

| - | <b>Name: aafhj</b><br>Emplovee Name | Emplovee Number | Open WOs<br>Labor Hours | Closed WOs<br>Labor Hours | Total<br>Labor Hours | Averag<br>Labor Hou |
|---|-------------------------------------|-----------------|-------------------------|---------------------------|----------------------|---------------------|
| 1 | Abel Ramos                          | 23010           | 0.00                    | 0.00                      | 0.00                 | 0.00                |
|   |                                     |                 | 0.00                    | 0.00                      | 0.00                 | 0.00                |
|   |                                     |                 | 0.00                    | 0.00                      | 0.00                 | 0.00                |

#### **Closed Work Order Parts Used**

This report view shows the parts used for closed work orders for a facility/department.

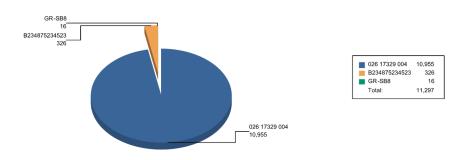


#### PARTS USED IN MAINTENANCE REPORT BY STOCKROOM LOCATION

#### Eagle Corporate Offices

| Part Number   | Part Name                           | Vendor                         | Quantity | Total Cost  |
|---------------|-------------------------------------|--------------------------------|----------|-------------|
| 026 17329 004 | CS156 LP & VIV Wheel and Housing    | Sams HVAC and Plumbing Service | 10,955   | \$85,575.18 |
| B234875234523 | Widget                              |                                | 326      | \$1,607.01  |
| GR-SB8        | Duplex Receptacle Wall Plate, Brass | Vendor Chandigarh              | 16       | \$0.00      |
|               |                                     |                                |          | \$87,1      |





## Closed Work Orders with Tasks Export

This report shows closed work orders with a detailed description of the work carried out by the technician.

| Completion<br>Date | WO Number   | Job Number  | Asset Number  | Asset Name                          | Facility Name              | Location Name | Actual<br>Downtime | Task Number | Description  |
|--------------------|-------------|---|---|-------------------------------------|----------------------------|---------------|--------------------|-------------|--|
| 04/06/2020         | 20200406002 | Job0001   | MLK_1st FL_<br>Room<br>1207_CUH-1_11                | Cabinet Unit Heaters (CUHs)         | Eagle Corporate<br>Offices | Milwaukee     | 0.00               |             |  |
| 04/06/2020         | 20200406003 | Job0001   | MLK_1st FL_<br>Room<br>1207 CUH-1 11                | Cabinet Unit Heaters (CUHs)         | Eagle Corporate<br>Offices | Milwaukee     | 0.00               |             |  |
| 07/01/2020         | 20200417005 | Variable Air Volume<br>Boxes (VAVs)_Set<br>2. Preventative<br>Maintenance | 120/_CUH-111<br>MLK_1stFL_<br>Room<br>1207_CUH-1_11 | Cabinet Unit Heaters (CUHs)         | Eagle Corporate<br>Offices | Milwaukee     | 0.00               | VAV5_AN     | <ol> <li>Ensure that all equipment<br/>lock-out and safety practices<br/>(including confined space entry<br/>procedures where applicable) are<br/>followed.</li> <li>Removable air flow sensor:<br/>Detach Hi and low signal tubing<br/>between sensor and controls at<br/>the tec connections. Undo latches<br/>holding sensor in unit and remove<br/>sensor.</li> <li>Clean sensor by blowing<br/>compressed air through both High<br/>and Low signal tubing. Wipe off<br/>any foreign particles with a clean<br/>rag.</li> <li>Reinstall sensor into unit ensuring<br/>that it is in the correct orientation<br/>and fasten latches to securely hold<br/>sensor in unit.</li> <li>Command the damper to the full<br/>dosed position and verify that<br/>it fully closes. Command the damper<br/>to the full open position and verify that<br/>it it fully comes. Return the<br/>damper command to automatic<br/>control.</li> </ol> |
| 07/01/2020         | 20200417009 | Variable Air Volume<br>Boxes (VAVs)_Set<br>2_Preventative<br>Maintenance  | MLK_1st<br>FL_Room<br>1208E_VAV45_0<br>5            | Variable Air Volume Boxes<br>(VAVs) | Eagle Corporate<br>Offices | СМС           | 0.00               | VAV5_AN     | <ol> <li>Ensure that all equipment<br/>lock-out and safety practices<br/>(including confined space entry<br/>procedures where applicable) are<br/>followed.</li> <li>Removable air flow sensor:<br/>Detach Hi and low signal tubing<br/>between sensor and controls at<br/>the tee connections. Undo latbhes<br/>holding sensor in unit and remove<br/>sensor.</li> <li>Clean sensor by blowing<br/>compressed air through both High<br/>and Low signal tubing. Wipe off<br/>any foreign particles with a clean<br/>rag.</li> <li>Reinstall sensor into unit ensuring<br/>that it is in the correct orientation<br/>and fasten latches to securely hold<br/>sensor in unit.</li> </ol>   |

| Completion<br>Date | WO Number   | Job Number   | Asset Number                              | Asset Name                          | Facility Name              | Location Name | Actual<br>Downtime | Task Number | Description   |
|--------------------|-------------|--|---|-------------------------------------|----------------------------|---------------|--------------------|-------------|---|
|                    |             |  |   |                                     |                            |               |                    |             | <ol> <li>Command the damper to the full<br/>closed position and verify that it<br/>fully closes. Command the damper<br/>to the full open position and verify<br/>that it fully opens. Return the<br/>damper command to automatic<br/>control.</li> </ol>  |
| 07/01/2020         | 20200417032 | Variable Air Volume<br>Boxes (VAVs)_Set<br>2_Preventative<br>Maintenance | MLK_(1sFL_<br>Room<br>1207_CUH-1_11       | Cabinet Unit Heaters (CUHs)         | Eagle Corporate<br>Offices | Milwaukee     | 0.00               | VAVs_AN     | <ol> <li>Ensure that all equipment<br/>lock-out and safety practices<br/>(including confined space entry<br/>procedures where applicable) are<br/>followed.</li> <li>Removable air flow sensor.</li> <li>Detach Hi and low signal tubing<br/>between sensor and controls at<br/>the tee connections. Undo latches<br/>holding sensor in unit and remove<br/>sensor.</li> <li>Clean sensor by blowing<br/>compressed air through both High<br/>and Low signal tubing. Wipe off<br/>any foreign particles with a clean<br/>rag.</li> <li>Reinstall sensor into unit ensuring<br/>that it is in the correct orientation<br/>and fasten latches to securely hold<br/>sensor in unit.</li> <li>Command the damper to the full<br/>closed position and verify that it<br/>fully closes. Command the damper<br/>to the full open position and verify<br/>that it fully opens. Return the<br/>damper command to automatic<br/>control.</li> </ol> |
| 07/01/2020         | 20200417036 | Variable Air Volume<br>Boxes (V4Vs)_Set<br>2_Preventative<br>Maintenance | MLK_1st<br>FL_Room<br>1208E_VAV-05_0<br>5 | Variable Air Volume Boxes<br>(VAVs) | Eagle Corporate<br>Offices | СМС           | 0.00               | VAVs_AN     | <ol> <li>Ensure that all equipment<br/>lock-out and safety practices<br/>(including confined space entry<br/>procedures where applicable) are<br/>followed.</li> <li>Removable air flow sensor:<br/>Detach Hi and low signal tubing<br/>between sensor and controls at<br/>the tee connections. Undo latches<br/>holding sensor in unit and remove<br/>sensor.</li> <li>Clean sensor by blowing<br/>compressed air through both High<br/>and Low signal tubing. Wipe off<br/>any foreign particles with a clean<br/>rag.</li> <li>Reinstall sensor into unit ensuring<br/>that it is in the correct orientation<br/>and fasten latches to securely hold</li> </ol>  |

## Custom Stockroom Parts Report

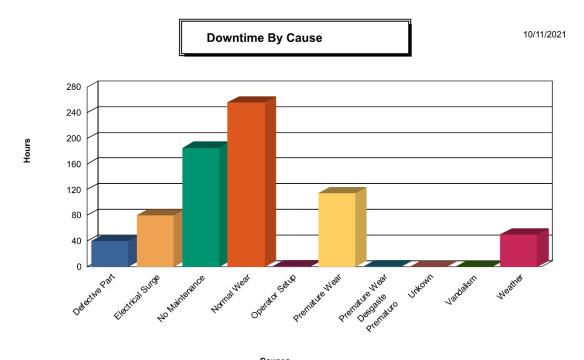
This report shows an overview of parts quantity available in a custom stockroom.

|                 | Stockroom P                    | arts  |                  |    | 10/11/2021 |
|-----------------|--------------------------------|---|------------------|----|------------|
| Stockroom       | General Stockroom              |   |                  |    |            |
| Part Number     | Part Name                      | Description                                 | Measurement Unit |    | Quantity   |
| PS001           | Pump Shaft                     | Replacement Pump Shaft<br>for P101          |                  |    | 4          |
| FL001           | Air Filter                     | Air Filters for HVAC Unit                   |                  |    | 150        |
| FN001           | Fan Assembly for HVAC<br>Units | Replacement Fan Blades<br>for HVAC Unit     |                  |    | 5          |
| BR001           | Pump Bearing                   |   |                  |    | 3          |
| OR001           | Pump O-Ring                    |   |                  |    | 13         |
| TV001           | Tank Valve                     |   |                  |    | 10         |
| TS001           | Tank Sensor                    |   |                  |    | 4          |
| TV0001          | Tank Valve                     |   |                  |    | 0          |
| 45448248        | 1/16" HEX KEY<br>L-WRENCH      | 1/16 HEX KEY BALL END                       |                  | 7  | 1          |
| 4066            | Total Part                     |   |                  |    | 25         |
| Stockroom       | JULY29072020                   |   |                  |    |            |
| Part Number     | Part Name                      | Description                                 | Measurement Unit |    | Quantity   |
| !?1256-008 (SEE | ROLLER, 84" UPPER<br>PINCH     | ROLLER, UPPER PINCH -<br>(SUPERCEDED BY     |                  |    | 22         |
| !660-G          | SWITCH, LIGHT,<br>SINGLE POLE  | 820-00010)<br>SINGLE LIGHT SWITCH,<br>BROWN |                  | 7  | 2,423      |
| Stockroom       | Main                           |   |                  |    |            |
| Part Number     | Part Name                      | Description                                 | Measurement Unit |    | Quantity   |
| BRG-0099        | Bearing 99, 1"                 |   |                  |    | 64         |
| BRG-0019        | Bearing 19                     |   |                  |    | 20         |
| 4J7316          | Detector, Chip                 |   |                  |    | 1          |
| New Part 5      | New Part 5                     |   |                  |    | 10         |
| 2301            | Cable A                        |   |                  | 13 | 10         |
| 230100          | Cable A                        |   |                  | 13 | 10         |
| CDG-04          | Hard Disk CDG4                 | Hard Disk                                   |                  | 20 | 0          |
| CDG-01          | Lape Part-CDG1                 | Gear Part                                   |                  | 10 | 0          |
|                 |                                |   |                  |    |            |

1

#### Downtime by Cause Report

This report shows the causes of asset downtime, the work order number allocated, and the actual downtime time.



Causes

| Causes                               |                   |                 | Defective Part   |
|--------------------------------------|-------------------|-----------------|------------------|
| Asset Number                         | Work Order Number | Completion Date | Actual Downtime  |
| MLK_GroundFL_MechRm00<br>56_AHU-1_01 | 20190217002       | 02/19/2019      | 12.00            |
| Asset 193                            | 20190313002       | 03/21/2019      | 0.00             |
|                                      | 20200109002       | 01/10/2020      | 22.00            |
| AHU-101                              | 20200309002       | 03/09/2020      | 0.00             |
| MLK_3rd FL_Room<br>3012_VAV-66_71    | 20200420084       | 04/20/2020      | 2.00             |
|                                      | 20210624086       | 06/25/2021      | 2.00             |
|                                      | 20210908085       | 09/08/2021      | 2.00             |
|                                      |                   |                 | 40.00            |
| Causes                               |                   |                 | Electrical Surge |
| Asset Number                         | Work Order Number | Completion Date | Actual Downtime  |
|                                      | 20180425005       | 04/25/2018      | 0.00             |
|                                      | 20180425001       | 04/25/2018      | 0.00             |
|                                      | 20181116006       | 11/17/2018      | 20.00            |

## Inventory\_Data

This report gives a summary of stockroom inventory on-hand per facility/department.

|                   |                 | -              |                    |           |                  |                                      |               |                           |
|-------------------|-----------------|----------------|--------------------|-----------|------------------|--------------------------------------|---------------|---------------------------|
| INVENTORY D       |                 |                |                    |           |                  |                                      |               | From 4/1/2021 to 10/13/20 |
|                   |                 |                |                    |           |                  | ATC Tower                            |               |                           |
| Stockroom Name: P | arts Bin 302    |                |                    |           |                  |                                      |               |                           |
| Material ID       | Unit Cost       | On-Hand<br>Qty | Issue<br>Frequency | Issue Qty | Critical<br>Flag | Description                          | Product MFG # | Location ID               |
| 000067            | \$0.00          | 300            | 0                  | 0         | False            | 0.030" CONTACT TIP                   | 000067        | Embarkation Room          |
|                   |                 |                |                    |           |                  | Brevitas                             |               |                           |
| Stockroom Name: G | eneral Stockroo | m              |                    |           |                  |                                      |               |                           |
| Material ID       | Unit Cost       | On-Hand<br>Qty | Issue<br>Frequency | Issue Qty | Critical<br>Flag | Description                          | Product MFG # | Location ID               |
| 066               | \$3.50          | 25             | 0                  | 0         | False            | Total Part                           |               |                           |
| 5448248           | \$0.00          | 1              | 0                  | 0         | False            | 1/16 HEX KEY BALL END                |               |                           |
| R001              | \$0.00          | 3              | 1                  | 2         | False            | Pump Bearing                         |               |                           |
| L001              | \$10.25         | 150            | 0                  | 0         | False            | Air Filters for HVAC Unit            |               |                           |
| N001              | \$45.00         | 5              | 0                  | 0         | False            | Replacement Fan Blades for HVAC Unit |               |                           |
| R001              | \$0.00          | 13             | 0                  | 0         | False            | Pump O-Ring                          |               |                           |
| S001              | \$0.00          | 4              | 1                  | 1         | False            | Replacement Pump Shaft for P101      |               |                           |
| S001              | \$80.00         | 4              | 1                  | 1         | False            | Tank Sensor                          |               |                           |
| V0001             | \$0.00          | 0              | 0                  | 0         | False            | Tank Valve                           |               |                           |
| V001              | \$2.50          | 10             | 0                  | 0         | False            | Tank Valve                           |               |                           |
|                   |                 |                |                    |           | Eagl             | e Corporate Offices                  |               |                           |
| Stockroom Name: M | KE Warehouse    |                |                    |           |                  |                                      |               |                           |
| laterial ID       | Unit Cost       | On-Hand<br>Qty | Issue<br>Frequency | Issue Qty | Critical<br>Flag | Description                          | Product MFG # | Location ID               |
| 4-104779          | \$67.50         | 4              | 0                  | 0         | False            |                                      |               | Milwaukee                 |
| RESTONE99         | \$27.99         | 32             | 0                  | 0         | False            | Prestone 99                          | 99X4499       | Milwaukee                 |
| X-4777777         | \$19.99         | 47             | 0                  | 0         | False            | Tank repair tape                     | 47777         | Milwaukee                 |
| tockroom Name: W  | /arehouse       |                |                    |           |                  |                                      |               |                           |
| laterial ID       | Unit Cost       | On-Hand<br>Qty | Issue<br>Frequency | Issue Qty | Critical<br>Flag | Description                          | Product MFG # | Location ID               |
| 26 17329 004      | \$63.20         | 0              | 0                  | 0         | True             | CS156 LP & VIV Wheel and Housing     |               | Mechanical Room           |
| 3234875234523     | \$13.94         | 0              | 0                  | 0         | False            | Blue                                 | AZ3492-002B   | Mechanical Room           |

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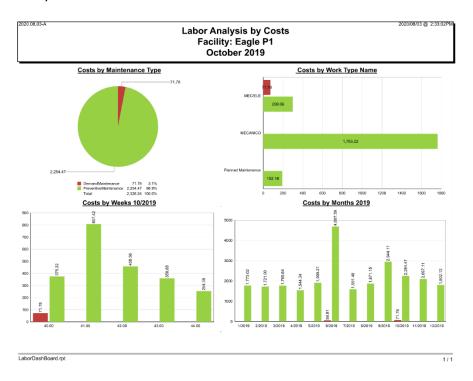
#### Inventory Purchase by Part Number Report LD0

This report shows the purchase of inventory from suppliers and includes the purchase number, delivery date, quantity received, and unit cost of the parts.

|                                   | Invento                  | ory Purchas | e By Part Nu  | mber                 |            | 10/11/20     |
|-----------------------------------|--------------------------|-------------|---------------|----------------------|------------|--------------|
|                                   |                          |             |               |                      |            |              |
| <b>Bar</b> rNgme                  | 10-12153                 |             |               |                      |            |              |
| /endor Name                       | Purchase Order<br>Number | PO Date     | Received Date | Quantity<br>Received | Unit Cost  | Total Cost   |
| Acme Parts                        | PO98383                  | 03/12/2021  | 06/24/2021    | 19                   | 3.50 USD   | 66.50 USD    |
|                                   | PO98383                  | 03/12/2021  | 09/21/2021    | 1                    | 3.50 USD   | 3.50 USD     |
|                                   |                          |             |               | 20.00                |            | 70.00 USD    |
|                                   | DS 9540K61               |             | TEST-0003     |                      |            |              |
| /endor Name                       | Purchase Order<br>Number | PO Date     | Received Date | Quantity<br>Received | Unit Cost  | Total Cost   |
| lenry Kingston                    | 2020603-001              | 06/03/2020  | 07/31/2020    | 2                    | 3.00 USD   | 6.00 USD     |
|                                   | 2020603-001              | 06/03/2020  | 09/21/2021    | 8                    | 3.00 USD   | 24.00 USD    |
|                                   | PO8383                   | 04/26/2021  | 07/20/2021    | 4                    | 3.00 USD   | 12.00 USD    |
|                                   |                          |             |               | 14.00                |            | 42.00 USD    |
| Parrinaing                        | 98079-55846              |             |               |                      |            |              |
| /endor Name                       | Purchase Order<br>Number | PO Date     | Received Date | Quantity<br>Received | Unit Cost  | Total Cost   |
| Sams HVAC and Plumbing<br>Service | 0011                     | 09/17/2019  | 01/09/2020    | 2                    | 10.00 USD  | 20.00 USD    |
|                                   |                          |             |               | 2.00                 |            | 20.00 USD    |
| Part Nana G2                      | CDG-02                   |             |               |                      |            |              |
| /endor Name                       | Purchase Order<br>Number | PO Date     | Received Date | Quantity<br>Received | Unit Cost  | Total Cost   |
| Acme Parts                        | PO90303                  |             | 11/18/2020    | 4                    | 328.75 AED | 1,315.00 AED |
|                                   |                          |             |               | 4.00                 |            | 1,315.00 AED |

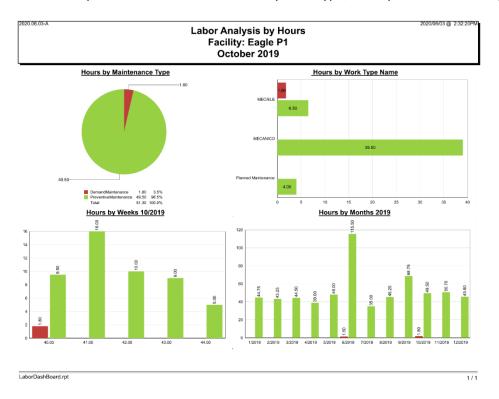
### Labor Dashboard\_Costs

This dashboard report shows the labor analysis by cost for a facility. This includes cost by maintenance type for demand and preventive maintenance, cost by work type, cost by week, and cost by month.



#### Labor Dashboard\_Hours

This report shows the labor analysis by hour for a facility. This includes cost by maintenance type for demand and preventive maintenance, cost by work type, cost by week, and cost by month.



### Labor Hours by Employee.old

This report shows the maintenance labor hours by employee for a facility over a certain period.

|                                       | MAINTENANCE     | MAINTENANCE LABOR HOURS BY EMPLOYEE REPORT                                |                           |                      |                        |  |  |  |
|---------------------------------------|-----------------|---|---------------------------|----------------------|------------------------|--|--|--|
|                                       |                 | REGION NAME: GREAT LAKES REGION<br>Range Date from 4/1/2021 to 10/13/2021 |                           |                      |                        |  |  |  |
| Facility Name: aafhj<br>Emplovee Name | Emplovee Number | Open WOs<br>Labor Hours   | Closed WOs<br>Labor Hours | Total<br>Labor Hours | Average<br>Labor Hours |  |  |  |
| 1 Abel Ramos                          | 23010           | 0.00  | 0.00<br><b>0.00</b>       | 0.00<br><b>0.00</b>  | 0.00<br><b>0.00</b>    |  |  |  |
|                                       |                 | 0.00  | 0.00                      | 0.00                 | 0.00                   |  |  |  |

#### Maintenance Costs\_Drill Down\_Asset Number

This report view gives a summary of maintenance costs for an asset over a certain period. The costs include parts costs, misc. material costs, labor costs, and misc. labor costs.

|                   | 1             | /1/2020 - 8/4/20 | 20                    |    |                       |                         |     |                       |
|-------------------|---------------|------------------|-----------------------|----|-----------------------|-------------------------|-----|-----------------------|
| Eagle P1          | Asset No.     |                  | Parts<br>Cost         |    | Misc. Mat.<br>Cost    | Labor<br>Cost           | Mis | sc. Labor<br>Cost     |
|                   | 01-INY-01     | \$               | 178.24                |    | 175.00                | 1,056.00                |     | 100.00                |
|                   | 01-INY-01-BT  | \$<br><b>\$</b>  | 0.00<br><b>178.24</b> | -  | 0.00<br><b>175.00</b> | 0.00<br><b>1,056.00</b> |     | 0.00<br><b>100.00</b> |
|                   |               | \$               | 178.24                | \$ | 15,175.00             | \$<br>1,523.00          | \$  | 100.00                |
| MaintenanceCosts_ | DrillDown.rpt |                  |                       |    |                       |                         |     | 1/1                   |

#### Maintenance Costs\_Drill Down\_Cost Center

This report view gives a summary of maintenance costs for an cost center over a certain period. The costs include parts costs, misc. material costs, labor costs and misc. labor costs.

|                 | 1/1/2            | 2020 - 8/4/20 | 20     |    |            |                |    |          |
|-----------------|------------------|---------------|--------|----|------------|----------------|----|----------|
| Eagle P1        |                  |               | Parts  |    | Misc. Mat. | Labor          | Mi | sc. Labo |
|                 | Cost Center Name |               | Cost   |    | Cost       | Cost           |    | Cos      |
|                 |                  | \$            | 0.00   | \$ | 0.00       | \$<br>0.00     | \$ | 0.0      |
|                 | P1 ENSAMBLE      | \$            | 178.24 | \$ | 175.00     | \$<br>1,056.00 | \$ | 100.0    |
|                 |                  | \$            | 178.24 | \$ | 175.00     | \$<br>1,056.00 | \$ | 100.0    |
|                 |                  | \$            | 178.24 | \$ | 15,175.00  | \$<br>1,523.00 | \$ | 100.0    |
| MaintenanceCost |                  |               |        | •  |            | ,              |    |          |

### Maintenance Costs\_Drill Down\_Location

This report view gives a summary of maintenance costs for a location over a certain period. The costs include parts costs, misc. material costs, labor costs, and misc. labor costs.

|                  |                | 1/1/2020 - 8/4/20 | 20            |                    |                |     |                 |
|------------------|----------------|-------------------|---------------|--------------------|----------------|-----|-----------------|
| Eagle P1         |                |                   | <b>-</b> .    |                    |                |     |                 |
|                  | Location       |                   | Parts<br>Cost | Misc. Mat.<br>Cost | Labor<br>Cost  | Mis | sc. Labo<br>Cos |
|                  |                | \$                | 0.00          | \$<br>0.00         | \$<br>0.00     | \$  | 0.0             |
|                  | Area 1         | \$                | 178.24        | \$<br>175.00       | \$<br>1,056.00 | \$  | 100.0           |
|                  | Area 2         | \$                | 0.00          | \$<br>0.00         | \$<br>0.00     | \$  | 0.0             |
|                  | Linea AD01     | \$                | 0.00          | \$<br>15,000.00    | \$<br>348.00   | \$  | 0.0             |
|                  | Linea AD02     | \$                | 0.00          | \$<br>0.00         | \$<br>0.00     | \$  | 0.0             |
|                  | Linea BI01     | \$                | 0.00          | \$<br>0.00         | \$<br>119.00   | \$  | 0.0             |
|                  | Zona 1         | \$                | 0.00          | \$<br>0.00         | \$<br>0.00     | \$  | 0.0             |
|                  |                | \$                | 178.24        | \$<br>15,175.00    | \$<br>1,523.00 | \$  | 100.0           |
| laintenanceCosts | _DrillDown.rpt |                   |               |                    |                |     | 1/              |

## Monthly Calendar

The monthly calendar report shows a summary of maintenance hours during the month for certain locations and assets.

| 2020.08.03-A  |     | Monthly Calendar 8/3/20<br>August 2020<br>Facility: Eagle P1                       | 20 @ 10:30:15AM |
|---|-----|--|-----------------|
|   |     | Location: Area 1   |                 |
|   |     | August   |                 |
| Job Number / Description  | F   | 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 2 | 28 29 30 31     |
| E1-01INY01-8S<br>MTTO DE AJUSTES Y CALIBRACION A<br>INYECTORA 01<br>E1-01INY01-8S | 8S  | 2200   |                 |
| MTTO DE AJUSTES Y CALIBRACION A<br>INYECTORA 01                                   | 1M  | 22.00  |                 |
| E1-INY01-1M<br>MTTO MENSUAL A INYECTORA 01  | 4S  | 22.00  |                 |
| E1-INY01-1M<br>MTTO MENSUAL A INYECTORA 01  | 1M  | 22.00  |                 |
| E1-INY01-2S<br>MTTO QUINCENAL A INYECTORA 01                                      | 14D | 16.50  |                 |
|   |     | 22.00<br>44.00<br>16.50<br>22.00   |                 |
|   |     | Location: Area 2   |                 |
|   |     | August   |                 |
| Job Number / Description  | F   |  | 28 29 30 31     |
| 02-INY01-2S<br>MTTO MENSUAL A INYECTORA 02  | 2S  | 22,00  |                 |
| E1-02INY01-8S<br>MTTO DE AJUSTES Y CALIBRACION A<br>INYECTORA 02                  | 8S  | 22,00  |                 |
| E1-INY02-1M<br>MTTO MENSUAL A INYECTORA 02  | 1M  | 22,00  |                 |
| E1-INY02-2S<br>MTTO QUINCENAL A INYECTORA 02                                      | 2S  | 16.50  |                 |
|   |     | 22,00<br>22,00<br>16,50<br>22,00<br>22,00  |                 |
|   |     | Location: Area 3   |                 |
|   |     | August   |                 |
| Job Number / Description  | F   |  | 28 29 30 31     |
| E1-INY03-1M<br>MTTO MENSUAL A INYECTORA 03  | 28D | 22,00  |                 |
| E1-INY03-2S<br>MTTO QUINCENAL A INYECTORA 03                                      | 2S  | 16.50  |                 |
| MonthlyCalendar.rpt   | ·   | •  | 1/3             |

MonthlyCalendar.rpt

## Parts\_NOT\_Used\_In\_WOs

This report shows the parts that are not used in work orders that are currently on hand in the stock room.

|   |  |   | 2021/10/13  | @ 3.12.43AN  |
|---|--|---|---|--|
|   | PARTS NOT USED IN WO   | RK ORDERS REPORT  |   |  |
|   | BY STOCKROO  | M LOCATION  |   |  |
|   | Eagle Corpora  | ate Offices   |   |  |
| Stockroom Name: MKE W   | /arehouse  |   |   |  |
| Part Number   | Part Name  | Vendor  | Qtv on Hand   | Unit Cos   |
| XX-4777777  | Hydralic Repair Duct Tape  | Acme Parts  | 47  | \$19.99  |
|   | Herbi  | ka  |   |  |
| Stockroom Name: Main O  | Office   |   |   |  |
| Part Number   | Part Name  | Vendor  | Qtv on Hand   | Unit Cos   |
| BR003   | FAN002   | C1  | 45  | \$0.00   |
| Stockroom Name: Produc  |  |   |   |  |
| Part Number   | Part Name  | Vendor  | Qty on Hand   | Unit Cos   |
| XX-4777777  | Hydralic Repair Duct Tape  | Acme Parts  | 19  | \$19.99  |
|   | Hospital S   | System  |   |  |
| Stockroom Name: Main  | nospital c   | ystem   |   |  |
| Part Number   | Part Name  | Vendor  | Qty on Hand   | Unit Cos   |
|   | Bearing 99, 1"   |   | 64  | \$2.50   |
| BRG-0099  |  | Acme Parts  |   |  |
| BRG-0099  |  | Acme Parts  |   | +  |
| BRG-0099<br>CDG-01<br>CDG-04  | Lape Part-CDG1<br>Hard Disk CDG4   | Henry Kingston<br>Acme Parts  | 0   | \$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo  | Henry Kingston<br>Acme Parts<br>ec  | 0   | \$0.00<br>\$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number  | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebe<br>c<br>Part Name  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor  | 0<br>0<br>Qty on Hand   | \$0.00<br>\$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152  | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebe<br>c<br>Part Name<br>Bearing   | Henry Kingston<br>Acme Parts<br>ec<br><u>Vendor</u><br>C11  | 0<br>0<br>Qtv on Hand<br>1  | \$0.00<br>\$0.00<br><b>Unit Cos</b><br>\$0.00  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Bearing   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us   | 0<br>0<br>Qty on Hand<br>1<br>60  | \$0.00<br>\$0.00<br><b>Unit Cos</b><br>\$0.00<br>\$179.26  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152  | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebe<br>c<br>Part Name<br>Bearing   | Henry Kingston<br>Acme Parts<br>ec<br><u>Vendor</u><br>C11  | 0<br>0<br>Qtv on Hand<br>1  | Unit Cost<br>\$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001  | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us   | 0<br>0<br>Qty on Hand<br>1<br>60  | \$0.00<br>\$0.00<br><b>Unit Cos</b><br>\$0.00<br>\$179.26  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us   | 0<br>0<br>Qty on Hand<br>1<br>60  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte  | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor   | 0<br>0<br><b>Qty on Hand</b><br>1<br>60<br>2  | \$0.00<br>\$0.00<br><b>Unit Cost</b><br>\$0.00<br>\$179.26   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet   | Henry Kingston<br>Acme Parts<br>ec<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing   | 0<br>0<br><b>Qtv on Hand</b><br>1<br>60<br>2<br>2<br><b>Qtv on Hand</b>   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service  | 0<br>0<br><b>Qtv on Hand</b><br>1<br>60<br>2<br>2<br><b>Qtv on Hand</b>   | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br><b>Unit Cos</b><br>\$0.00  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing   | 0<br>0<br><b>Qty on Hand</b><br>1<br>60<br>2<br><b>Qty on Hand</b><br>1   | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$21.50  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service  | 0<br>0<br><b>Qty on Hand</b><br>1<br>60<br>2<br><b>Qty on Hand</b><br>1<br>1  | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$0.00<br>\$0.00<br>\$21.50<br>\$0.00<br>\$21.50<br>\$0.00   |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>555555555555555555555555555555555555   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts  | 0<br>0<br><b>Qtv on Hand</b><br>1<br>60<br>2<br>2<br><b>Qtv on Hand</b><br>1<br>1<br>1<br>2                             | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$21.50<br>\$0.00<br>\$21.50<br>\$0.00<br>\$22.00                                |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106   | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing   | 0<br>0<br><b>Qtv on Hand</b><br>1<br>60<br>2<br>2<br><b>Qtv on Hand</b><br>1<br>1<br>1                                  | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$221.50<br>\$0.00<br>\$22.00<br>\$0.00<br>\$22.00<br>\$0.00                     |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>55555555555555<br>94639A556<br>9540K61                                       | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk<br>#10 - NYLON 6/6 SPACER 1/2"X1"<br>BUMPER/GRIPPER PADS  | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing<br>Service  | 0<br>0<br>0<br>1<br>1<br>60<br>2<br>2<br>2<br><b>Qtv on Hand</b><br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>5                | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$21.50<br>\$22.00<br>\$22.00<br>\$0.00<br>\$1.71                                |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>5555555555555<br>94639A556<br>9540K61<br>B06562                              | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk<br>#10 - NYLON 6/6 SPACER 1/2"X1"<br>BUMPER/GRIPPER PADS<br>BEARING, UPPER MAST   | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing<br>Service<br>Henry Kingston  | 0<br>0<br>0<br>1<br>1<br>60<br>2<br>2<br>2<br>0<br>4<br>y on Hand<br>1<br>1<br>1<br>1<br>1<br>1<br>5<br>1<br>1          | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$21.50<br>\$0.00<br>\$21.50<br>\$0.00<br>\$22.00<br>\$0.00<br>\$1.71<br>\$4.00  |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>5555555555555<br>94639A556<br>9540K61<br>B06562<br>BUSH-DL-TERM-01           | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk<br>#10 - NYLON 6/6 SPACER 1/2"X1"<br>BUMPER/GRIPPER PADS<br>BEARING, UPPER MAST<br>Bushing Crimp Style Draw-Lead Terminal                              | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing<br>Service<br>Henry Kingston<br>Vendor Chandigarh                             | 0<br>0<br>0<br>1<br>1<br>60<br>2<br>2<br><b>Qty on Hand</b><br>1<br>1<br>1<br>1<br>21<br>1<br>1<br>5<br>11<br>20        | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$0.00<br>\$21.50<br>\$0.00<br>\$22.00<br>\$0.00<br>\$1.71<br>\$4.00<br>\$4.25               |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>5555555555555<br>94639A556<br>9540K61<br>B06562<br>BUSH-DL-TERM-01<br>CDG-02 | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk<br>#10 - NYLON 6/6 SPACER 1/2"X1"<br>BUMPER/GRIPPER PADS<br>BEARING, UPPER MAST<br>Bushing Crimp Style Draw-Lead Terminal<br>Printer - CDG2 | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Apartments<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing<br>Service<br>Henry Kingston<br>Vendor Chandigarh<br>Acme Parts | 0<br>0<br>0<br>1<br>1<br>60<br>2<br>2<br><b>Qtv on Hand</b><br>1<br>1<br>1<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>5<br>5 | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$179.26<br>\$0.00<br>\$21.50<br>\$0.00<br>\$22.00<br>\$0.00<br>\$1.71<br>\$4.00<br>\$4.25<br>\$328.75 |
| CDG-01<br>CDG-04<br>Stockroom Name: Quebe<br>Part Number<br>10-12152<br>BRG-001<br>IMP-001<br>Stockroom Name: Mainte<br>Part Number<br>00222885<br>234A<br>24-106<br>5555555555555<br>94639A556<br>9540K61<br>B06562                              | Lape Part-CDG1<br>Hard Disk CDG4<br>Quebo<br>c<br>Part Name<br>Bearing<br>Impeller<br>Second Street A<br>nance Closet<br>Part Name<br>DISC, QUICK CHANGE, 3" VERY FINE,<br>ALUMINUM OXIDE<br>COLLAR, THRUST BEARING<br>BUSHING - FLETCHER<br>jkfkhgfk<br>#10 - NYLON 6/6 SPACER 1/2"X1"<br>BUMPER/GRIPPER PADS<br>BEARING, UPPER MAST<br>Bushing Crimp Style Draw-Lead Terminal                              | Henry Kingston<br>Acme Parts<br>ec<br>Vendor<br>C11<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Gaskets-R-Us<br>Vendor<br>Sams HVAC and Plumbing<br>Service<br>RiyazVendor<br>Sams HVAC and Plumbing<br>Service<br>Acme Parts<br>C11<br>Sams HVAC and Plumbing<br>Service<br>Henry Kingston<br>Vendor Chandigarh                             | 0<br>0<br>0<br>1<br>1<br>60<br>2<br>2<br><b>Qty on Hand</b><br>1<br>1<br>1<br>1<br>21<br>1<br>1<br>5<br>11<br>20        | \$0.00<br>\$0.00<br>\$0.00<br>\$179.26<br>\$0.00<br>\$0.00<br>\$21.50<br>\$0.00<br>\$22.000<br>\$1.71<br>\$4.00<br>\$4.25                                  |

F:\Inetpub\wwwroot\MMXDemo\Reports\CustomReports\Parts\_NOT\_Used\_In\_WOs.rpt

### **Parts Allocation Report**

This report shows the parts that are allocated for preventive and demand maintenance for a location.

|                                    |             |                                 |                 |               |          | 20               | 21/10/13 @  | 9:10:34AM |
|------------------------------------|-------------|---------------------------------|-----------------|---------------|----------|------------------|-------------|-----------|
|                                    |             | PARTS ALLOCATIO                 | ON REPORT       |               |          | Version          | : 11.6.17-A |           |
|                                    |             | PREVENTIVE & DEMAND MAINTENANCE |                 |               |          | 9/1/2020 - 10/   |             | 13/2021   |
| Production                         | Office      |                                 |                 |               |          |                  |             |           |
| Part Number                        |             | Part Name                       |                 |               | Shelfbin | Qtv              | on Hand     | Allocated |
| WW 4777777                         |             | Hydralic Repair Duct Tape       |                 |               |          |                  | 19          | 300       |
| XX-4//////                         |             |                                 |                 |               |          |                  | 10          | 500       |
|                                    |             | nyununo nepun buot nape         | Asset           | Asset         |          | Required         | Quantity    | Quantity  |
| XX-4777777<br>Work Order<br>Number | Description |                                 | Asset<br>Number | Asset<br>Name |          | Required<br>Date |             |           |

#### Parts Used by Asset Report

This report shows the parts that were used for a work order, the part number, quantity and unit price is also indicated.

2020.08.03-A

#### Parts used by Asset Report Preventive and Demand Maintenance 01/07/2020 - 04/08/2020

#### Facility Name: Eagle P1

| Location Name: Area    | 1           |                              |     |            |          |
|------------------------|-------------|------------------------------|-----|------------|----------|
| 01-INY-01 INYECTORA    | DE PLASTICO |                              |     |            |          |
| Completed WO No.       | Part No.    | Part Name                    | Qty | Unit Price | Total    |
| 03/08/2020 20200803001 | E-001-30    | SENSOR DE TEMPERATURA ZE1268 | 1   | \$250.00   | \$250.00 |
| 03/08/2020 20200803001 | E-006-07    | CONTROLES DE TEMPERATURA     | 1   | \$110.00   | \$110.00 |
| 03/08/2020 20200803001 | M-009-02    | VALV REGULADORA PARKER       | 1   | \$98.00    | \$98.00  |
| 03/08/2020 20200803001 | M-018-06    | BARRA OTT HM5000 DOOSAN      | 1   | \$98.00    | \$98.00  |
|                        |             |                              |     |            | \$556.00 |
|                        |             |                              |     |            | \$556.00 |
| Location Name: Linea   | AD01        |                              |     |            |          |
|                        |             |                              |     |            |          |

| 01-BAN-TR  | A-01-BOM01  | BOMBA DE AGUA |                       |     |            |          |
|------------|-------------|---------------|-----------------------|-----|------------|----------|
| Completed  | WO No.      | Part No.      | Part Name             | Qty | Unit Price | Total    |
| 15/07/2020 | 20200715003 | M-007-09      | BANDA 1000H200 OPT    | 1   | \$98.00    | \$98.00  |
| 15/07/2020 | 20200715003 | E-001-01      | SENSOR BANNER SM31EQD | 1   | \$250.00   | \$250.00 |
|            |             |               |                       |     |            | \$348.00 |
|            |             |               |                       |     |            | \$348.00 |

| Location I | Name: Linea | BI01      |                |     |            |                    |
|------------|-------------|-----------|----------------|-----|------------|--------------------|
| 02-EXT-01  | EXTRUSORA   | DE EXAPAN | DIDO 02        |     |            |                    |
| Completed  | WO No.      | Part No.  | Part Name      | Qty | Unit Price | Total              |
| 22/07/2020 | 20200611002 | M-007-02  | BALERO 090216  | 1   | \$98.00    | \$98.00            |
| 22/07/2020 | 20200611002 | ALP-001   | REFACCION TEST | 2   | \$10.50    | \$21.00            |
|            |             |           |                |     |            | \$119.00           |
|            |             |           |                |     |            | \$119.00           |
|            |             |           |                |     |            | \$1,023.00 <b></b> |

8/3/2020 @ 3:51:30PM

## Parts Used by Location Report

This KPI shows the parts used for demand and preventive maintenance by location.

| 2020.08.03-A |             |                                   |          | ocation Report<br>NTIVE MAINTENANCE<br>8/4/2020 | 2020/08/03 @<br>Ea | 3:51:10PM  |
|--------------|-------------|-----------------------------------|----------|---|--------------------|------------|
| Location: A  | rea 1       |                                   |          |   |                    |            |
| Completed    | WO No.      | Description                       | Part No. | Part Name                                       | Qty                | Total      |
| 8/3/2020     | 20200803001 | MTTO CADA 4 SEMANAS A A INYECTORA | E-001-30 | SENSOR DE TEMPERATURA ZE1268                    | 1                  | \$250.00   |
|              |             | 01                                | E-006-07 | CONTROLES DE TEMPERATURA                        | 1                  | \$110.00   |
|              |             |                                   | M-009-02 | VALV REGULADORA PARKER                          | 1                  | \$98.00    |
|              |             |                                   | M-018-06 | BARRA OTT HM5000 DOOSAN                         | 1                  | \$98.00    |
|              |             |                                   |          |   |                    | \$556.00   |
| Location: L  | inea AD01   |                                   |          |   |                    |            |
| Completed    | WO No.      | Description                       | Part No. | Part Name                                       | Qty                | Total      |
| 7/15/2020    | 20200715003 | MTTO MENSUAL A BANDA              | M-007-09 | BANDA 1000H200 OPT                              | 1                  | \$98.00    |
|              |             | TRANSPORTADORA LINEA 1            | E-001-01 | SENSOR BANNER SM31EQD                           | 1                  | \$250.00   |
|              |             |                                   |          |   |                    | \$348.00   |
| Location: L  | inea BI01   |                                   |          |   |                    |            |
| Completed    | WO No.      | Description                       | Part No. | Part Name                                       | Qty                | Total      |
| 7/22/2020    | 20200611002 | BORRAR                            | M-007-02 | BALERO 090216                                   | 1                  | \$98.00    |
|              |             |                                   | ALP-001  | REFACCION TEST                                  | 2                  | \$21.00    |
|              |             |                                   |          |   |                    | \$119.00   |
|              |             |                                   |          |   |                    | \$1,023.00 |

### PAST-DUE WORK ORDER REPORT\_3.0

This report shows work orders that are past the allocated due date. In the report WO number, description, and total days past are shown.

#### Past Due Work Order Report

| Brevitas                            |  | Total Past Due WOs:              | 0                     |
|-------------------------------------|--|----------------------------------|-----------------------|
| John Doe1<br><u>WorkOrderNumber</u> | Description                            | Total Past Due WOs By Associate: | 0<br><u>Days Past</u> |
| 20210914079                         | Preventative Maintenance on CIP System |                                  | 27                    |
| 20210608079                         | Preventative Maintenance on CIP System |                                  | 125                   |
| 20210608080                         | Preventative Maintenance on CIP System |                                  | 125                   |

| Brookfield Prope | erties                        | Total Past Due WOs:              | 0         |
|------------------|-------------------------------|----------------------------------|-----------|
| Jacob Mix        |                               | Total Past Due WOs By Associate: | 0         |
| WorkOrderNumber  | Description                   |                                  | Days Past |
| 20210831079      | leaking                       |                                  | 43        |
| 20210824079      | Not spacing bottles correctly |                                  | 50        |
| 20210517002      | Like Equipment                |                                  | 114       |
| 20210517003      | Like Equipment                |                                  | 114       |
| 20210517004      | Like Equipment                |                                  | 114       |
| 20210517005      | Like Equipment                |                                  | 114       |
| 20210517006      | Like Equipment                |                                  | 114       |
| 20210510002      | Like Equipment                |                                  | 121       |
| 20210510003      | Like Equipment                |                                  | 121       |
| 20210510004      | Like Equipment                |                                  | 121       |
| 20210510005      | Like Equipment                |                                  | 121       |
| 20210510006      | Like Equipment                |                                  | 121       |
| 20210503002      | Like Equipment                |                                  | 128       |
| 20210503003      | Like Equipment                |                                  | 128       |

### **Profile Parts**

This report shows a detailed part description that includes a barcode, part image, part number, etc.

| 2020.08.03-A   |                      | 2021/10/15 @ 10:14:54A<br>gle P1 |
|--|----------------------|----------------------------------|
| Stockroom Name: Almacen  | Gral P1              |                                  |
|  |                      |                                  |
|  | Part No.:            | E-001-01                         |
| and the  | Part Name:           | SENSOR BANNER SM31EQD            |
| • <b>***</b> **  | Manufacturer:        | METTLER TOLEDO                   |
| SM312CVG   | Manufacturer Part #: | SM31EQD                          |
| ARGINE   | Category:            | ELECTRICO                        |
| Contraction of the second seco | Type:                | Critical                         |
| and a second   | ShelfBin:            | 03-A1                            |
|  |                      |                                  |
|  |                      |                                  |
| -B   | Part No.:            | E-001-02                         |
| and the second sec   | Part Name:           | SENSOR BANNER SM31RQD            |
|  | Manufacturer:        | METTLER TOLEDO                   |
|  | Manufacturer Part #: | SM31RQD                          |
|  | Category:            | ELECTRICO                        |
|  | Type:<br>ShelfBin:   | 03-A1                            |
|  |                      |                                  |
|  |                      |                                  |
|  | Part No.:            | E-001-03                         |
|  | Part Name:           | SENSOR BANNER D11EN6FPBQ         |
|  | Manufacturer:        | METTLER TOLEDO                   |
|  | Manufacturer Part #: | D11EN6FPBQ                       |
|  | Category:            | ELECTRICO                        |
|  | Type:                | Critical                         |
|  | ShelfBin:            | 03-A1                            |
|  |                      |                                  |
|  | Part No.:            | E-001-04                         |
|  | Part Name:           | SENSOR BANNER Q146EQ             |
|  | Manufacturer:        | METTLER TOLEDO                   |
|  | Manufacturer Part #: | Q146EQ                           |
|  | Category:            | ELECTRICO                        |
|  | Type:                |                                  |
|  | ShelfBin:            | 03-A1                            |
|  |                      |                                  |

ProfileParts.rpt

### Purchasing Non-Stockroom Parts History\_Data

This report indicates the purchase of non-stockroom parts, and no facility is assigned to the purchase orders.

|             | NON-STOCKROOM PAR |                         |                      |                       | 2                 | version 2018.04.12-A<br>021/10/13 @ 9:18:43AM |
|-------------|-------------------|-------------------------|----------------------|-----------------------|-------------------|---|
| BY STOCKROC |                   | 3 DATA REPORT           |                      |                       | From 3/1/2        | 021 to 10/13/202                              |
|             |                   | PURCHASE ORDERS WITHOUT | AN ASSIGNED FACILITY | 1                     |                   |   |
| Vendor Name | Material ID       | Material<br>Description | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date                           |
| C1          | TEST KPI FOR TEST | TEST KPI FOR TEST       | 1                    | \$5.00                | TEST PURCHASE     | 9/27/2021                                     |
|             |                   |                         |                      | \$5.00                |                   |   |

#### Purchasing Stockroom Parts History\_Data

This report indicates all purchases of stockroom parts by stockroom over a certain period. All purchasing details are included for these transactions.

| BY STOCKR      |             | OOM PARTS DATA REPOR  | I                    |                       |                   |                     | From 4               | /1/2021 to 10/13/20 |
|----------------|-------------|---|----------------------|-----------------------|-------------------|---------------------|----------------------|---------------------|
|                |             |   | Eagle Co             | orporate Offic        | ces               |                     |                      |                     |
| Stockroom Name | MKE Ware    | house   |                      |                       |                   |                     |                      |                     |
| Vendor Name    | Material ID | Material<br>Description   | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date | Material<br>Category | Product MFG #       |
| Acme Parts     | XX-4777777  | Tank repair tape  | 1                    | \$19.99               | 555555555         | 08/09/2021          | AIR TANK             | 47777               |
|                |             |   |                      |                       |                   |                     |                      | \$19                |
|                |             |   |                      | Herbika               |                   |                     |                      |                     |
| Stockroom Name | Main Offic  | -   |                      |                       |                   |                     |                      |                     |
| Vendor Name    | Material ID | Material<br>Description   | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date | Material<br>Category | Product MFG #       |
| C1             | BR003       | FAN002  | 45                   | \$1,530.00            | TEST PURCHASE     | 09/27/2021          |                      |                     |
| Stockroom Name | Production  | n Office  |                      |                       |                   |                     |                      |                     |
| Vendor Name    | Material ID | Material<br>Description   | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date | Material<br>Category | Product MFG #       |
| Acme Parts     | XX-4777777  | Tank repair tape  | 1                    | \$19.99               | 555555555         | 08/09/2021          | AIR TANK             | 47777               |
| Acme Parts     | XX-4777777  | Tank repair tape  | 18                   | \$359.82              | 9876986987687787  | 06/29/2021          | AIR TANK             | 47777               |
|                |             |   |                      |                       |                   |                     |                      | \$1,909             |
|                |             |   | My                   | y Factory             |                   |                     |                      |                     |
| Stockroom Name | Manufactu   | ring Maintenance  |                      |                       |                   |                     |                      |                     |
| Vendor Name    | Material ID | Material<br>Description   | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date | Material<br>Category | Product MFG #       |
| Acme Parts     | 10-12153    | Bearing: 4 bolt flange  | 5                    | \$17.50               | PO00001           | 07/09/2021          |                      | 4587-96586B         |
|                |             |   |                      |                       |                   |                     |                      | \$17                |
|                |             |   | Second S             | treet Apartm          | ents              |                     |                      |                     |
| Stockroom Name | Maintenan   |   |                      | _                     |                   |                     |                      |                     |
| Vendor Name    | Material ID | Material<br>Description   | Purchase<br>Quantity | Transaction<br>Amount | Transaction<br>ID | Transaction<br>Date | Material<br>Category | Product MFG #       |
| Henry Kingston | B06562      | UPPER MAST BEARING -<br>SUCTION CUP ASSEMBLY (P/N<br>D11002-1R) | 10                   |                       | 000111222333      | 08/09/2021          | BEARING              | B06562              |
| Acme Parts     | Part-987    | fanRepairs  | 33                   | \$3,663.00            | 55555555          | 08/09/2021          | .139``               | 21331               |
|                |             |   |                      |                       |                   |                     | SMALLER T            | \$3.703             |

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## Reorder List Report by Facility Custom

This report shows parts that are on reorder by facility/department.

| REORDEF<br>BY VEND | R LIST REPORT                       |                     |              |                                   |              |     |     |                |                |                  | n 2019.02.11<br>@ 9:22:03A |
|--------------------|-------------------------------------|---------------------|--------------|-----------------------------------|--------------|-----|-----|----------------|----------------|------------------|----------------------------|
|                    |                                     |                     | Eagle        | e Corporate Offices               |              |     |     |                |                |                  |                            |
| Vendor             |                                     |                     |              |                                   |              |     |     |                |                |                  |                            |
| Part<br>Number     | Part<br>Name                        | Mfgr Part<br>Number | Shelf<br>Bin |                                   | Unit<br>Cost | EOQ | Max | Qty<br>on Hand | Qty<br>Ordered | Qty<br>Allocated | Reorder<br>Point           |
| B234875234523      | Widget                              | AZ3492-002B         |              |                                   | 13.94        |     | 6   | 0              | 0              | 0                | 1                          |
| Vendor             | Sams HVAC and Plumbi                | ng Service          |              |                                   |              |     |     |                |                |                  |                            |
| Part<br>Number     | Part<br>Name                        | Mfgr Part<br>Number | Shelf<br>Bin |                                   | Unit<br>Cost | EOQ | Max | Qty<br>on Hand | Qty<br>Ordered | Qty<br>Allocated | Reorder<br>Point           |
| 026 17329 004      | CS156 LP & VIV Wheel and<br>Housing |                     | G-42         | Sams HVAC and Plumbing<br>Service | 63.20        | 1   | 6   | 0              | 0              | 136              | 2                          |

## Scheduled Parts\_WO Master

This report shows parts that are scheduled for work order masters over a certain period.

| 2020.08.03-A<br>PARTS SCHED |              | MASTER WORK ORDE                                 | RS          | 2020/08/03                                | @ 2:55:37 |
|-----------------------------|--------------|--|-------------|---|-----------|
|                             |              |  |             |   |           |
|                             |              |  | August/2020 |   |           |
| Job Number                  | Descrip      | otion  | Part Number | Description                               | Qty.      |
| 01-BAN-TRA-01-1M            |              | SPECCION MENSUAL A BANDA<br>PORTADORA LINEA AD01 |             |   |           |
| Schedule Date: 08/0         |              | PM Cycle: [2] - Monthly                          |             |   |           |
| Required Date: 08/1         | 5/2020       | Next Date: 10/03/2020                            |             |   |           |
| E1-01INY01-8S               | MTTO D<br>01 | E AJUSTES Y CALIBRACION A INYE                   | CTORA       |   |           |
| Schedule Date: 08/0         | 3/2020       | PM Cycle: [8] - Weekly                           | E-005-06    | CONEXIÓN HIDRAULICA COPLE ACER            | 2         |
| Required Date: 08/1         | 7/2020       | Next Date: 09/28/2020                            | M-006-01    | MANGUERA HIDRAULICA GATES 1 PU            | 3         |
|                             |              |  | M-002-02    | ACEITE                                    | 2         |
|                             |              |  | E-001-17    | SENSOR SMT-10-PS-SL ZE0406                | 1         |
|                             |              |  | QUIM-0011   | ACEITE LUBRITEK HIDRAULICO 68             | 1         |
|                             |              |  | QUIM-0020   | ACIDO SULFURICO                           | 1         |
|                             |              |  | SEG-0023    | GUANTE RESISTENTE A CORTE NIVEL 3 T6 A T9 | 2         |
|                             |              |  | E-001-01    | SENSOR BANNER SM31EQD                     | 1         |
|                             |              |  | E-001-04    | SENSOR BANNER Q146EQ                      | 1         |
|                             |              |  | E-001-22    | SENSOR FOTOELECTRICO ZE0533               | 1         |
| E1-02INY01-8S               | MTTO D<br>02 | E AJUSTES Y CALIBRACION A INYE                   | CTORA       |   |           |
| Schedule Date: 08/0         | 3/2020       | PM Cycle: [8] - Weekly                           | E-005-06    | CONEXIÓN HIDRAULICA COPLE ACER            | 2         |
| Required Date: 08/1         | 7/2020       | Next Date: 09/28/2020                            | M-006-01    | MANGUERA HIDRAULICA GATES 1 PU            | 3         |
|                             |              |  | M-002-02    | ACEITE                                    | 2         |
|                             |              |  | E-001-17    | SENSOR SMT-10-PS-SL ZE0406                | 1         |
|                             |              |  | QUIM-0011   | ACEITE LUBRITEK HIDRAULICO 68             | 1         |
|                             |              |  | QUIM-0020   | ACIDO SULFURICO                           | 1         |
|                             |              |  | SEG-0023    | GUANTE RESISTENTE A CORTE NIVEL 3 T6 A T9 | 2         |
|                             |              |  | E-001-01    | SENSOR BANNER SM31EQD                     | 1         |
|                             |              |  | E-001-04    | SENSOR BANNER Q146EQ                      | 1         |
|                             |              |  | E-001-22    | SENSOR FOTOELECTRICO ZE0533               | 1         |
| M2-CNC-005-3M               |              | RIMESTRAL A MONTADURAS                           |             |   | -         |
| Schedule Date: 08/0         |              | PM Cycle: [3] - Monthly                          | M-018-17    | BQ-2010-14 PERNO P/CLAMP                  | 2         |
| Required Date: 08/1         | 6/2020       | Next Date: 11/02/2020                            | M-008-09    | TORNILLO PARA PERNO DE P                  | 1         |

## Stock room Parts Receiving Template

This report shows the history of parts received by vendor and includes details of the date, invoice, part number, cost ect.

|                              |                           |                          |                          |                                      |                               |                        |                      |                            | 2018.04.13-A<br>@ 9:23:53AM |
|------------------------------|---------------------------|--------------------------|--------------------------|--------------------------------------|-------------------------------|------------------------|----------------------|----------------------------|-----------------------------|
| Recei                        | ving His                  | story                    |                          |                                      |                               |                        | 5/                   | 1/2021 - 1                 | 0/13/2021                   |
|                              | PO Number<br>000111222333 | 3                        | CostCente<br>Fld-Invento |                                      | Vendor Name<br>Henry Kingston |                        |                      |                            |                             |
| Received<br>Date<br>9/1/2021 | Invoice<br>No.            | Part<br>Number<br>B06562 |                          | Part<br>Name<br>BEARING, UPPER MAS   | Stock Class<br>Name           | Unit<br>Cost<br>\$4.00 | Quantity<br>Received | Quantity<br>Remaining<br>0 | Cos<br>Remaining<br>\$0.00  |
| 0/11/2021                    |                           | 000002                   |                          |                                      |                               | ų <del>1</del> .00     | 10                   | <u> </u>                   | \$0.00                      |
|                              | PO Number<br>5555555555   |                          | CostCente<br>45-FLD-Co   |                                      | Vendor Name<br>Acme Parts     |                        |                      |                            |                             |
| Received<br>Date             | Invoice<br>No.            | Part<br>Number           |                          | Part<br>Name                         | Stock Class<br>Name           | Unit<br>Cost           | Quantity<br>Received | Quantity<br>Remaining      | Cost<br>Remaining           |
| 8/9/2021                     |                           | XX-4777                  | 777                      | Hydralic Repair Duct<br>Tape         | AIR TANK                      | \$19.99                | 1                    | 0                          | \$0.00                      |
| 8/9/2021                     |                           | Part-987                 |                          | Part123                              | .139`` SMALLER T              | \$111.00               | 10                   | 23                         | \$2,553.00                  |
| 8/9/2021                     |                           | XX-4777                  | 777                      | Hydralic Repair Duct<br>Tape         | AIR TANK                      | \$19.99                | 1                    | 0                          | \$0.00                      |
| 9/1/2021                     |                           | Part-987                 |                          | Part123                              | .139`` SMALLER T              | \$111.00               | 23                   | 10                         | \$1,110.00                  |
|                              |                           |                          |                          |                                      |                               |                        |                      |                            | \$3,663.00                  |
| 98                           | PO Number<br>76986987687  | 787                      | CostCente<br>Fld-Invento |                                      | Vendor Name<br>Acme Parts     |                        |                      |                            |                             |
| Received                     | Invoice                   | Part                     |                          | Part                                 | Stock Class                   | Unit                   | Quantity             | Quantity                   | Cost                        |
| Date<br>6/29/2021            | No.                       | Number<br>XX-4777        | 777                      | Name<br>Hydralic Repair Duct<br>Tape | Name<br>AIR TANK              | <b>Cost</b><br>\$19.99 | Received<br>18       | Remaining<br>0             | Remaining<br>\$0.00         |



## Task Time\_Export CWO

This report shows the task timing of employees in work orders.

| Completion         | Work Order            | Employee            | Task              | Task  | Actual              | Work Type               | Cost Center                      | Job  |
|--------------------|-----------------------|---------------------|-------------------|---|---------------------|-------------------------|----------------------------------|--|
| Date<br>03/01/2021 | Number<br>20210301001 | Name<br>Ben Tavares | Number<br>DOAS_QU | Description     1. Ensure that all equipment     lock-out and safety practices are     followed.     2. Check motor and fan for     excessive noise, vibration or     overheating.     3. Ensure motor and fan shaft     bearing are clean and free of     any excess lubricant.     4. Check wheel beit, tension,     alignment, condition. Replace     as needed.     5. Visually inspect and replace     filters as needed.     6. Check all operating     temperatures & pressures. | <u>Time</u><br>0.45 | Name<br>HVAC            | Name<br>MLK Maintenance<br>Dept. | Number<br>Dedicated Outside Air<br>Systems<br>(DOAS)_Preventative<br>Maintenance |
| 03/09/2021         | 20210309077           | Chris Daniels       |                   | temperataree a pressuree.   | 2.00                |                         | Fld-Inventory Cost               | Annual Maintenance<br>Shutdown   |
| 03/09/2021         | 20210309081           | Ben Tavares         |                   |   | 1.00                |                         |                                  |  |
| 03/09/2021         | 20210309082           |                     |                   |   | 0.00                |                         |                                  |  |
| 03/10/2021         | 20210309080           | Neal Shah           |                   |   | 2.00                |                         |                                  |  |
| 03/11/2021         | 20210310079           |                     |                   |   | 0.00                | LIGHTING                |                                  | LIGHT-001-PM-W   |
| 03/12/2021         | 20210312080           | Ben Tavares         |                   |   | 2.00                |                         |                                  |  |
| 03/15/2021         | 20210315147           | Eric Gold           | Transfer Pumps    | Check the coupling<br>alignment.     Z. Apply grease through the<br>grease nipplesand check oil<br>level     S.Power rating of the motor :<br>11.4amps on full load     4. Measured load current in<br>Amps   | 2.00                |                         |                                  | 1085-M-PM  |
| 03/15/2021         | 20210315147           | Ben Tavares         | 000               | Diagnose and fix what is wrong  | 0.75                |                         |                                  | 1085-M-PM  |
| 03/15/2021         | 20210315147           | Chris Miller        | AHU-INS-001       | Inspect all parts and moving<br>objects of air handling unit.   | 1.00                |                         |                                  | 1085-M-PM  |
| 04/12/2021         | 20210412147           |                     |                   |   | 0.00                |                         |                                  |  |
| 04/12/2021         | 20210412148           |                     |                   |   | 0.00                |                         |                                  |  |
| 04/12/2021         | 20210412149           |                     |                   |   | 0.00                |                         |                                  |  |
| 04/12/2021         | 20210412150           |                     |                   |   | 0.00                |                         |                                  |  |
| 04/15/2021         | 20210415096           |                     | 000 Break/Fix     | This is a demand (break/fix)<br>work order. Determine what is<br>wrong and repair. If repair is<br>over \$250.00 call<br>1-900-555-1212   | 0.50                | HOUSEKEEPING            |                                  | JOB INSP 1   |
| 05/12/2021         | 20210512088           |                     | Roof-Inspection   | 1) Alert someone that you are<br>going on the roof<br>2) Follow all safety protocols  | 1.00                | BUILDING<br>MAINTENANCE | 45-FLD-Cost                      | Annual Roof<br>Inspection St<br>Sebatians  |

## Technician Time Report

This report shows the time that a technician spends on labor hours over a certain period.

| 2020.03 | .31-A     |                         |                           |                      |                                     | 2021/1        | 0/13 @ 9:28:56AM |
|---------|-----------|-------------------------|---------------------------|----------------------|-------------------------------------|---------------|------------------|
|         |           |                         |                           |                      | Techr                               | nician Tim    | ne Report        |
|         |           |                         |                           |                      | Range Date fro                      | om 4/1/2021 t | o 10/13/2021     |
|         |           |                         | Region                    | Name:                |                                     |               |                  |
| -       |           |                         | Superv                    | visor:               |                                     |               |                  |
| Techn   | lician:   |                         |                           |                      |                                     |               | Average:         |
|         | WO Number | WO Description          |                           |                      |                                     | Time Spent    | Date             |
| 0       |           |                         |                           | Tim                  | e Allocated on s                    |               |                  |
|         |           |                         |                           | Total                | Labor Hours for<br>Supervisor       |               |                  |
|         |           | Open WOs<br>Labor Hours | Closed WOs<br>Labor Hours | Total<br>Labor Hours | Days: 196<br>Average<br>Labor Hours |               |                  |
|         |           |                         |                           |                      |                                     |               |                  |

## **Transaction History Report**

This report shows the stockroom parts transaction history.

#### 2021.08.25-A Transaction History Report

|            |                       |               |                                  |      | Add          |               |                       |               | \$89,224.3    |
|------------|-----------------------|---------------|----------------------------------|------|--------------|---------------|-----------------------|---------------|---------------|
| Date       | Transaction<br>Number | Part Number   | Part Nmae                        | Qty. | Unit<br>Cost | Total<br>Cost | Transaction<br>Reason | Check Out to  | Perform By    |
| 12/07/2017 | 20171207001           | 026 17329 004 | CS156 LP & VIV Wheel and Housing | 5    | \$0.00       | \$0.00        |                       |               | Administrator |
| 04/18/2018 | 20180418001           | 026 17329 004 | CS156 LP & VIV Wheel and Housing | 2    | \$15.18      | \$30.36       | Select                |               | Harryk        |
| 05/30/2018 | 20180530002           | 026 17329 004 | CS156 LP & VIV Wheel and Housing | 1    | \$31.77      | \$31.77       |                       |               | Administrator |
| 10/18/2018 | 20181018001           | 12345         | Air Filter                       | 5    | \$20.00      | \$100.00      |                       | Administrator | Administrator |
| 10/18/2018 | 20181018002           | 12345         | Air Filter                       | 5    | \$20.00      | \$100.00      |                       | Administrator | Administrator |
| 10/28/2018 | 20181028002           | FLD-02        | Screw Driver                     | 100  | \$2.63       | \$263.00      |                       | florida       | florida       |
| 10/28/2018 | 20181028004           | FLD-03        | Hacksaw                          | 5    | \$1.64       | \$8.20        | Emergency required    | Florida2      | florida       |
| 11/05/2018 | 20181105001           | 12345         | Air Filter                       | 10   | \$20.00      | \$200.00      |                       | florida       | florida       |
| 11/06/2018 | 20181106001           | Part-01       | part name-01                     | 3    | \$0.00       | \$0.00        |                       | parveen-01    | parveen-01    |
| 11/17/2018 | 20181117001           | FLD-01        | AC Parts                         | 20   | \$5.09       | \$101.80      | Emergenc              | florida       | florida       |
| 11/18/2018 | 20181118001           | Part-01       | part name-01                     | 50   | \$5.30       | \$265.00      | Emergenc              | Parveen-01    | ServiceR      |
| 11/18/2018 | 20181118002           | part-02       | part-02                          | 100  | \$10.00      | \$1,000.00    | Emergenc              | Parveen-01    | Parveen-01    |
| 11/19/2018 | 20181119003           | 98079-55846   | Spark Plug                       | 13   | \$8.95       | \$116.35      | Emergency required    | Administrator | Administrator |
| 11/20/2018 | 20181120001           | FLD-01        | AC Parts                         | 10   | \$5.09       | \$50.90       | Emergency required    | florida       | florida       |
| 11/20/2018 | 20181120002           | 98079-55846   | Spark Plug                       | 10   | \$8.95       | \$89.50       | To less quantity      | parveen-01    | parveen-01    |
| 11/21/2018 | 20181121001           | FLD-01        | AC Parts                         | 10   | \$7.55       | \$75.50       |                       | Florida       | Florida       |
| 11/28/2018 | 20181128001           | FLD-02        | Screw Driver                     | 5    | \$9.38       | \$46.88       | To less quantity      | Administrator | Administrator |
| 01/22/2019 | 20190122001           | FLD-02        | Screw Driver                     | 2    | \$7.28       | \$14.56       |                       | Florida       | Florida       |
| 02/04/2019 | 20190204001           | FLD-02        | Screw Driver                     | 2    | \$10.01      | \$20.02       |                       | Florida       | Florida       |
| 02/14/2019 | 20190214002           | FLD-03        | Hacksaw                          | 10   | \$6.66       | \$66.60       | Emergency required    |               |               |
| 02/15/2019 | 20190215001           | 98079-55846   | Spark Plug                       | 1    | \$8.95       | \$8.95        | To less quantity      | adminuk       | adminuk       |
| 02/18/2019 | 20190218001           | FLD-01        | AC Parts                         | 10   | \$6.32       | \$63.20       | To less quantity      | Florida       | Florida       |
| 02/18/2019 | 20190218002           | 026 17329 004 | CS156 LP & VIV Wheel and Housing | 12   | \$10.00      | \$120.00      | Emergency required    | parveen-01    | parveen-01    |
| 02/19/2019 | 20190219001           | FLD-01        | AC Parts                         | 2    | \$6.32       | \$12.64       |                       | Florida       | Florida       |
| 02/21/2019 | 20190221001           | 98079-55846   | Spark Plug                       | 12   | \$8.95       | \$107.40      |                       | florida       | florida       |
| 02/21/2019 | 20190221002           | FLD-01        | AC Parts                         | 2    | \$6.32       | \$12.64       | To less quantity      | Florida       | Florida       |

TransactionHistoryReport

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13/10/2021 @ 9:31:46AM

#### 2021.08.25-A Transaction History Report

13/10/2021 @ 9:31:46AM

|            |                       |                 |   |      | Add          |               |                          |               | \$89,224.3    |
|------------|-----------------------|-----------------|---|------|--------------|---------------|--------------------------|---------------|---------------|
| Date       | Transaction<br>Number | Part Number     | Part Nmae                                 | Qty. | Unit<br>Cost | Total<br>Cost | Transaction<br>Reason    | Check Out to  | Perform By    |
| 02/21/2019 | 20190221003           | FLD-01          | AC Parts                                  | 12   | \$6.32       | \$75.84       | To less quantity         | Florida       | Florida       |
| 02/21/2019 | 20190221004           | 98079-55846     | Spark Plug                                | 23   | \$8.95       | \$205.85      |                          | florida       | florida       |
| 02/21/2019 | 20190221005           | Engine Oil      | Engine Oil                                | 12   | \$3.00       | \$36.00       | Emergency required       | florida       | florida       |
| 02/26/2019 | 20190226001           | B234875234523   | Widget                                    | 1    | \$1.23       | \$1.23        | To less quantity         | Administrator | Administrator |
| 03/28/2019 | 20190328001           | FLD-01          | AC Parts                                  | 1    | \$1.59       | \$1.59        |                          | Administrator | Administrator |
| 03/28/2019 | 20190328002           | FLD-01          | AC Parts                                  | 1    | \$3.36       | \$3.36        |                          | Administrator | Administrator |
| 03/29/2019 | 20190329001           | 98079-55846     | Spark Plug                                | 100  | \$7.73       | \$773.00      |                          | parveen-01    | parveen-01    |
| 03/29/2019 | 20190329002           | FLD-01          | AC Parts                                  | 1    | \$3.45       | \$3.45        |                          | Administrator | Administrator |
| 06/10/2019 | 20190610001           | FLD-01          | AC Parts                                  | 50   | \$7.66       | \$383.00      |                          | HarryK        | HarryK        |
| 07/01/2019 | 20190701002           | FLD-01          | AC Parts                                  | 1    | \$9.15       | \$9.15        | To less quantity         | Administrator | Administrator |
| 11/13/2019 | 20191113002           | 98079-55846     | Spark Plug                                | 34   | \$0.00       | \$0.00        | RECEIVED ITEM            | Harryk        | Harryk        |
| 01/09/2020 | 20200109001           | 0303 1284       | Machine part                              | 10   | \$5.50       | \$55.00       | DEFECTIVE PART           | Administrator | Administrator |
| 03/05/2020 | 20200305001           | 98079-55846     | Spark Plug                                | 53   | \$0.00       | \$0.00        | RECEIVED ITEM            | Harryk        | Harryk        |
| 05/27/2020 | 20200527001           | BUSH-DL-TERM-01 | Bushing Crimp Style Draw-Lead<br>Terminal | 5    | \$4.25       | \$21.25       |                          | Administrator | Administrator |
| 07/23/2020 | 20200723001           | 026 17329 004   | CS156 LP & VIV Wheel and Housing          | 4    | \$2.50       | \$10.00       | INVENTORY<br>DISCREPANCY | Harryk        | Harryk        |
| 08/11/2020 | 20200811001           | 98079-55846     | Spark Plug                                | 10   | \$25.00      | \$250.00      | INVENTORY<br>DISCREPANCY | Harryk        | Harryk        |
| 11/17/2020 | 20201117001           | 36-010          | BAR, SQUARE EDGE, LEFT                    | 1    | \$0.00       | \$0.00        |                          | Administrator | Administrator |
| 12/30/2020 | 20201230001           | 10-12153        | Bearing                                   | 3    | \$0.00       | \$0.00        | To less quantity         | harryk        | harryk        |
| 03/25/2021 | 20210325001           | 026 17329 004   | CS156 LP & VIV Wheel and Housing          | 25   | \$2.50       | \$62.50       | INVENTORY<br>DISCREPANCY | harryk        | harryk        |
| 05/12/2021 | 20210512001           | BRG-0099        | Bearing 99, 1"                            | 5    | \$2.50       | \$12.50       |                          | Administrator | Administrator |
| 05/18/2021 | 20210518001           | BUSH-SHIELD-01  | Bushing Corona Shield                     | 5    | \$5.00       | \$25.00       |                          | Administrator | Administrator |
| 06/24/2021 | 20210624001           | 026 17329 004   | CS156 LP & VIV Wheel and Housing          | 2    | \$2.50       | \$5.00        |                          | Administrator | Administrator |
| 06/24/2021 | 20210624002           | 001582          | SILL NOTCH SAW BLADE                      | 14   | \$0.00       | \$0.00        |                          | Administrator | Administrator |
| 07/19/2021 | 20210719001           | 00060590        | HELICOIL INSERT, 1/4-20 X .375            | 2    | \$0.00       | \$0.00        |                          | Administrator | Administrator |
| 08/18/2021 | 20210818001           | PRESTONE99      | Prestone 99                               | 2    | \$27.99      | \$55.98       |                          | Administrator | Administrator |

TransactionHistoryReport

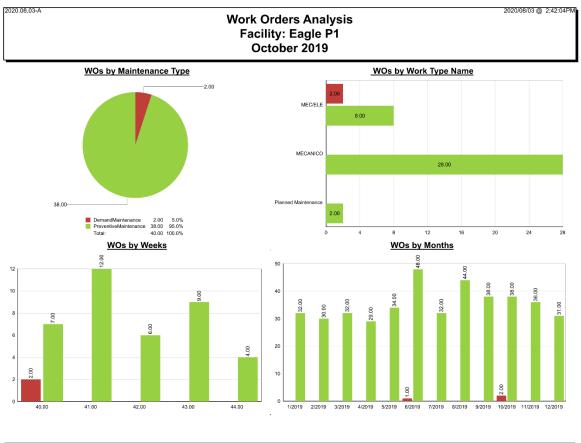
# WorkOrder Master\_Next Last

#### This report shows all PM's schedules.

| 2020.08.03-A Work Orders Master Report 03/0<br>Eagle P1<br>8/1/2020 ato 10/31/2020 |               |  |       |               |               |            |                              |                 |                |               |
|--|---------------|--|-------|---------------|---------------|------------|------------------------------|-----------------|----------------|---------------|
| Location: Area 1   |               |  |       |               |               |            |                              | PM Schedule ne  | xt [4] Weekly  |               |
| Job Number   | Asset Number  | WO Description   | Cycle | Activate Date | Required Date | Last PM    | Next PM 1                    | Required Date - | Next PM 2      | Required Date |
| E1-01INY01-4S  | 01-INY-01     | MTTO CADA 4 SEMANAS A A<br>INYECTORA 01                      | 4 S   | 31/08/2020    | 14/09/2020    | 03/08/2020 | 28/09/2020                   | 12/10/2020      | 26/10/2020     | 09/11/2020    |
| Location: Linea AD01   |               |  |       |               |               |            | PM Schedule next [1] Monthly |                 |                |               |
| Job Number   | Asset Number  | WO Description   | Cycle | Activate Date | Required Date | Last PM    | Next PM 1                    | Required Date - | Next PM 2      | Required Date |
| 01BANTRA01-1M  | 01-BAN-TRA-01 | MTTO MENSUAL A BANDA<br>TRANSPORTADORA LINEA 1               | 1 M   | 15/08/2020    | 29/08/2020    | 15/07/2020 | 15/08/2020                   | 29/08/2020      | 12/09/2020     | 26/09/2020    |
| 01-BAN-TRA-01-1M   | 01-BAN-TRA-01 | MTTO INSPECCION MENSUAL A BANDA<br>TRANSPORTADORA LINEA AD01 | 2 M   | 01/08/2020    | 15/08/2020    |            | 03/10/2020                   | 17/10/2020      | 28/11/2020     | 12/12/2020    |
| .ocation: Zona 1   |               |  |       |               |               |            | PM Schedule next [1] Monthly |                 |                |               |
| Job Number   | Asset Number  | WO Description   | Cycle | Activate Date | Required Date | Last PM    | Next PM 1                    | Required Date - | Next PM 2      | Required Date |
| 201902110002   | M1-CNC-002    | Revisión de cambiador de htas                                | 1 M   | 19/08/2020    | 26/08/2020    |            | 19/08/2020                   | 26/08/2020      | 16/09/2020     | 23/09/2020    |
| Location: Zona 2   |               |  |       |               |               |            |                              | PM Schedule ne: | ct [1] Monthly |               |
| Job Number   | Asset Number  | WO Description   | Cycle | Activate Date | Required Date | Last PM    | Next PM 1                    | Required Date - | Next PM 2      | Required Date |
| 201902110000   | M2-CNC-008    | Cambio de pistolas de sopleteo                               | 1 M   | 05/08/2020    | 12/08/2020    |            | 02/09/2020                   | 09/09/2020      | 30/09/2020     | 07/10/2020    |

### Work Orders Dashboard

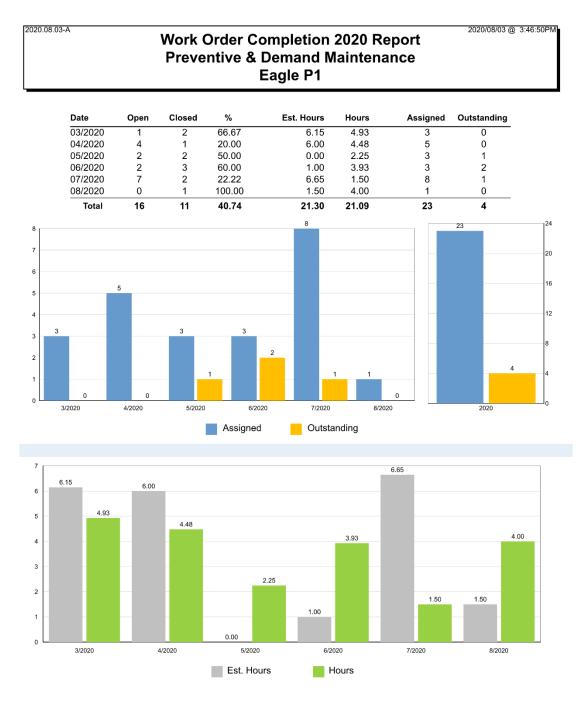
The work orders dashboard gives an overview of work orders by maintenance type, by work name, by weeks, and by per month.



WorkOrdersDashBoard.rpt

### Work Orders PM DM\_Completion

This report shows assigned work orders completed vs outstanding. This also shows estimated hours vs actual hours for each work order.



WorkOrdersPMDM\_Completion.rpt