# SedonaOffice

# 13TH ANNUAL USERS CONFERENCE

January 12-14, 2015 | Coronado Bay, CA

# SedonaOffice 101 Inventory

This Page Intentionally Left Blank



# **Table of Contents**

Inventory Overview	5
Illustrations	
Parts	
Part Setup Tables	
Creating a New Part	11
Creating a new Part – Part Detail Form	
Creating a new Part – Vendors Form	
Creating a new Part – Warehouse Form	
Part Explorer	16
Warehouses	
Warehouse Setup	19
Warehouse Explorer	



This Page Intentionally Left Blank



# **Inventory Overview**

The Inventory module contains all the functionality necessary for creating, maintaining and tracking inventory parts.

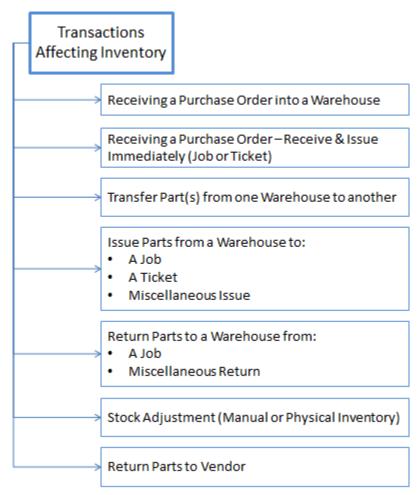
If the option of Stock Tracking has been activated your company will be able to track part quantities and values in one or multiple warehouse locations. As parts are received from Purchase Orders, transferred from warehouse to warehouse, or used on Service Tickets or Jobs, entries are made to the General Ledger to record the cost of the transaction.

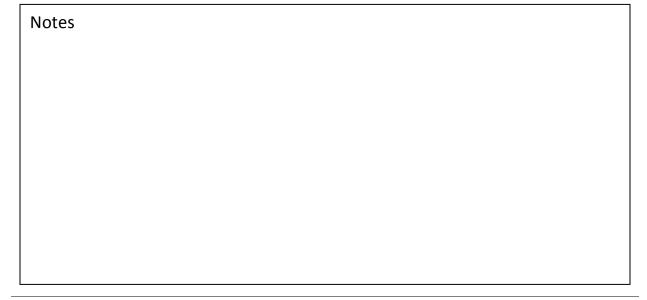
If the Stock Tracking option is not activated, dollar amounts for parts received and used is recorded to the General Ledger but no quantity tracking is performed. Further, if stock tracking is not used, your company will only be able to expense parts immediately; work in process accounts may not be used for Jobs or Service. Options that are not available when Stock Tracking is not activated are Physical Inventory, Warehouse tracking and Part Transfers.



#### Illustrations

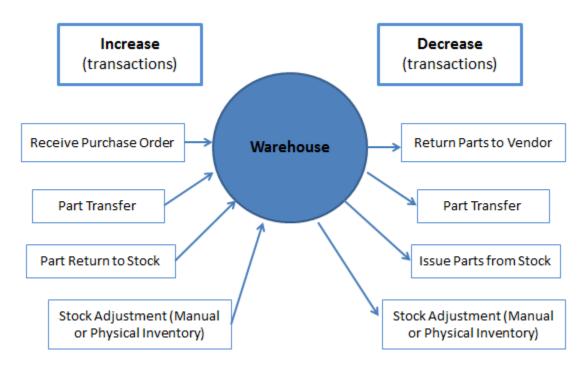
# **Inventory Transactions**

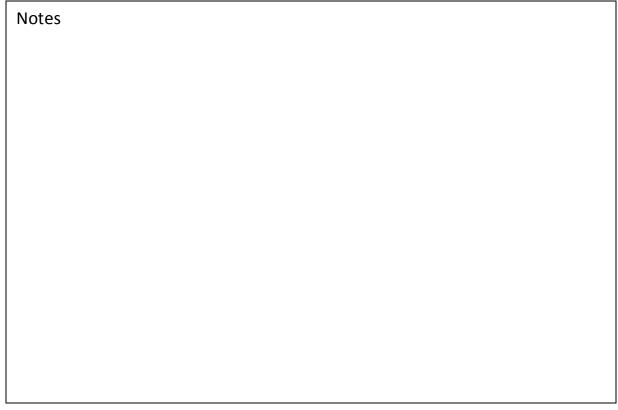






# Warehouse Inventory Transactions







# Purchase Order Flow Chart Purchase Order for Parts Receive Purchase Order Warehouse Direct Expense Receive/Issue Immediately Technician Service/Inspection Main Ticket Warehouse Warehouse Job





#### **Parts**

A Part record is the main component of Inventory tracking/processing. There are two views for a Part; Setup view and Explorer view. User permissions are required to access Parts in Setup view.

Typically, one main person is responsible for the set up and maintenance of Part information. This helps to ensure clean and consistent part information.

Notes



# Part Setup Tables

Prior to creating Parts, three key setup tables need to be completed:

- Warehouses
- Product Lines
- Manufacturers\*

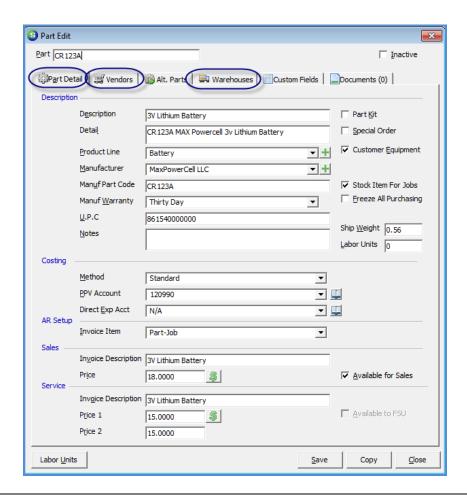
These setup tables may be accessed from the main SedonaOffice application or via SedonaSetup.

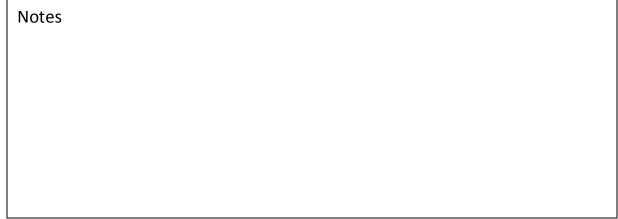
Notes	



# Creating a New Part

There are three main data entry forms involved when creating a new part; Part Detail, Vendors, and Warehouses. The Alt. Parts, Custom Fields, and Documents are optional, with the exception of Custom Fields may be required if any of the fields are flagged as required (by your company) within SedonaSetup.

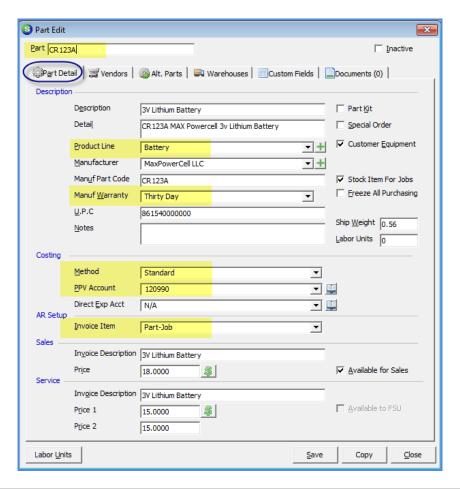


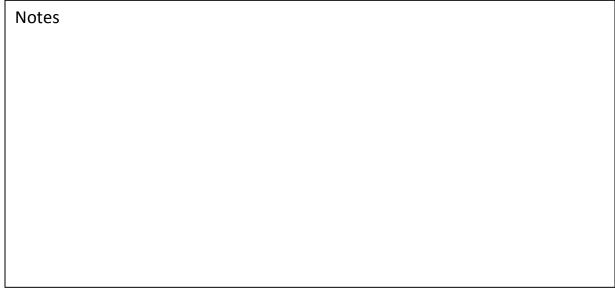




#### Creating a new Part - Part Detail Form

The Part Detail form contains the majority of fields required to save a new part number. Some fields on this form are required – required fields are highlighted in the screen shot below.

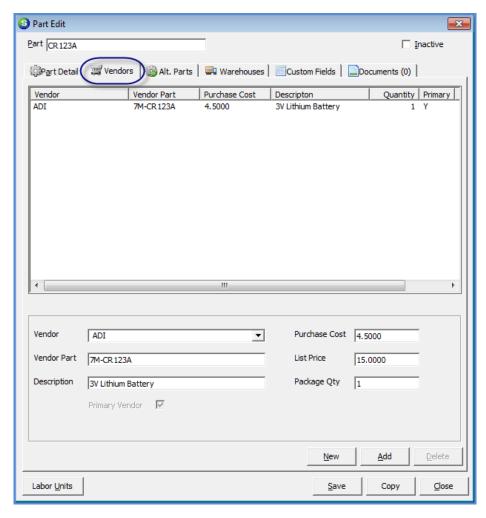






#### Creating a new Part - Vendors Form

The Vendors form is used to setup the Vendor from which you company will normally purchase the part. One primary vendor is required; however you may enter several other Vendors as alternate suppliers.

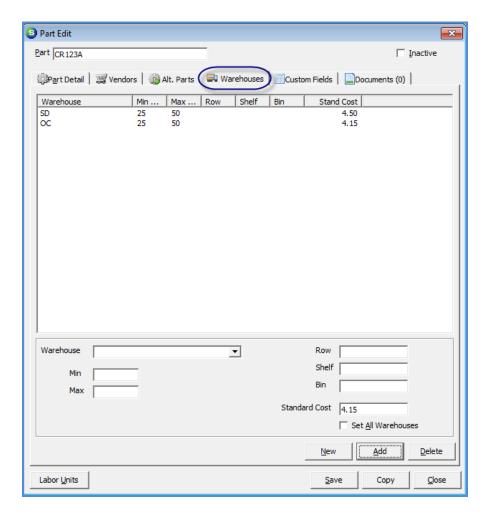


Notes		



#### Creating a new Part - Warehouse Form

The Warehouse form is used to setup and maintain the various Warehouse locations where the part may be stored. When creating a new part, the company's primary warehouse will automatically be linked to the part; however you may add an unlimited number of Warehouses for the part.



Notes			

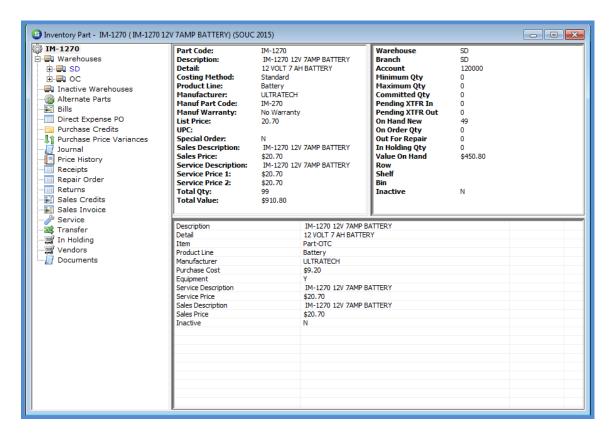


This Page Intentionally Left Blank



## Part Explorer

When viewing a part with the Part Explorer, much of the part setup information is displayed along with on-hand quantities/values and transactional history. Many inventory transactions may be performed directly from the Part Explorer.



Notes		



Notes



#### Warehouses

Each part must be linked to at least one Warehouse – where the part may be received into when receiving a purchase order for stock. An unlimited number of Warehouses may be linked to an individual Part.

A Warehouse may be a main stocking location or vehicles for service technicians or installers. When creating Warehouses for Technicians or Installers, you may want to use a part of the vehicle ID number as the Warehouse Code or Description. Since employees may be moved from one vehicle to another, using the employee name for the warehouse may not be an appropriate choice. Each Service Technician or Installer is linked to one Warehouse in the Technician setup table in SedonaSetup.

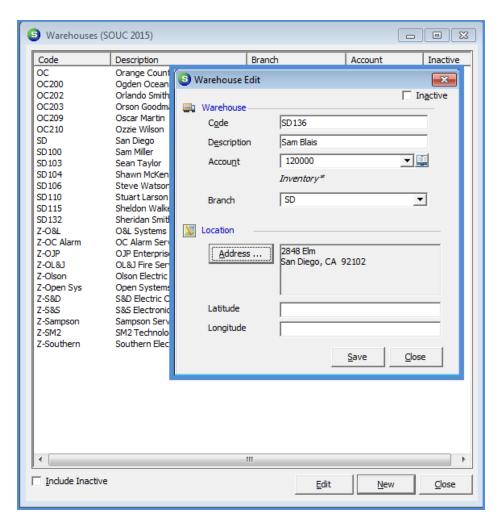
The Warehouses feature only applies when the Stock Tracking feature has been activated in SedonaSetup. If Stock Tracking is not being used, one Main Warehouse is automatically created for processing inventory transactions.

Notes	



### Warehouse Setup

Each Warehouse is linked to a G/L account number for the assets and also linked to a single Branch. When the warehouse is selected on a Purchase Order, the address entered will print as the ship to location.

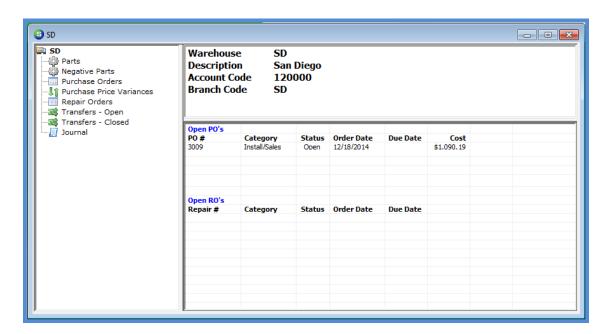






# Warehouse Explorer

When viewing a Warehouse with the Warehouse Explorer, much of the warehouse setup information is displayed along with on-hand quantities/values and transactional history. Some inventory transactions may be performed directly from the Warehouse Explorer.



Notes		



Notes	

