# Check Work Order

## Flow of Events

**Use Case Name:** Check Work Order

**Participating Actor:** Operator

**Entry Conditions:**

1. The Operator has been assigned to a Work Order.
2. The Operator has successfully logged in and is displayed the operator menu.
3. The Check Work Order Function has been invoked.

**Flow of Events:**

1. The Operator clicks the ‘Check Work Order’ button.
2. The application responds by displaying a new window which displays the work order details.
3. The Operator Clicks the ‘Exit’ button.

**Exit Conditions:**

1. The Operator has clicked the ‘Exit’ button.
2. The ‘Check Work Order’ window closes and the user is displayed the Operator Screen

## Use Case Diagram

