

# Fleet Management Department Policy & Procedure Manual

## **GARAGE**

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## **Policy**

04-01	GPS Shop Procedure
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## COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY MANUAL

No. 04-01 EFFECTIVE **04-02-19** 

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SUBJECT

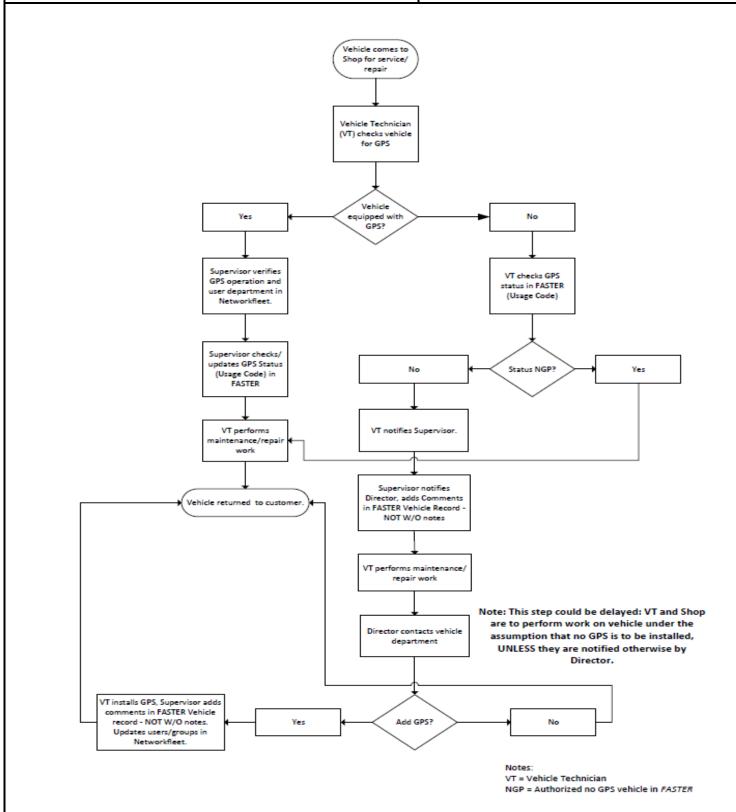
#### **GPS SHOP PROCEDURES**

REVIEWED 6-12-20
APPROVED

RON LINDSEY, Director

**REVISED** 

AUTHOR: Fleet Director......387-7870





# COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY & PROCEDURE MANUAL

No. 04-02 EFFECTIVE 04-09-03

PAGE 1 OF 1

**REVISED** 03-23-17

**APPROVED** 

**REVIEWED** 06-12-20

**SUBJECT** 

"SERVICE DUE" DECALS

RON LINDSEY, DIRECTOR

**AUTHOR** ..... Motor Shop Supervisors 387-7851 / 387-7865

### **ISSUE**

Occasionally, vehicle/equipment's scheduled services and 90-day inspections are missed due to a lack of communication and/or notification.

## **STANDARD**

Vehicle service due dates are communicated verbally, email and by providing information directly to vehicle operators via "Service Due" decals in vehicles and equipment when appropriate.

### **POLICY**

A "Next Service Due" decal will be placed in the upper left-hand corner of the windshield when the service or safety inspection is completed.

Decals will include appropriate service due, 90 day due, safety due intervals for:

- 1. Mileage
- 2. Hours (if equipped with an hour meter), or
- 3. Date

Example: 89 days would be added to the current service date to arrive at the next date a 90-day safety inspection would be due.

Decals will consist of a textured surface that allows ink writing and will resist erasure and will be designed to adhere to the vehicle's windshield without adhesives. Sample decals are shown below:

## **Light Duty**

Next Service Due – Light Duty				
Miles <u>:</u>			_	
Hours:			_	
		OR		
Date	1	1	_	
San Bernardino County Fleet Management Dept. Service/Reservation Information (909) 387-7859				

#### **Heavy Duty**

Next Service Due – Heavy Duty
90 DAY BIT DUE:
DO NOT OPERATE PAST 90-DAY BIT DUE DATE!
SAFETY NON-BIT DUE:
SERVICE DUE (MILES/HOURS):
San Bernardino County Fleet Management Dept. Service/Reservation Information (909) 387-7865



# COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY & PROCEDURE MANUAL

No. 04-03

**EFFECTIVE** 08-13-03

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**REVISED 04-14-11** 

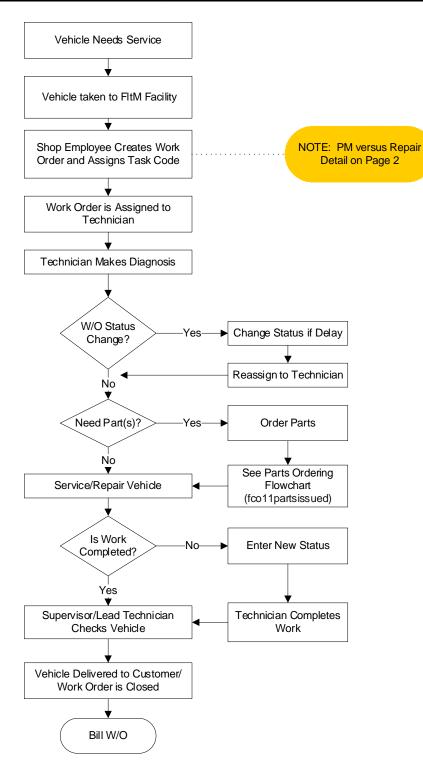
**SUBJECT** 

#### **WORK ORDER PROCESS**

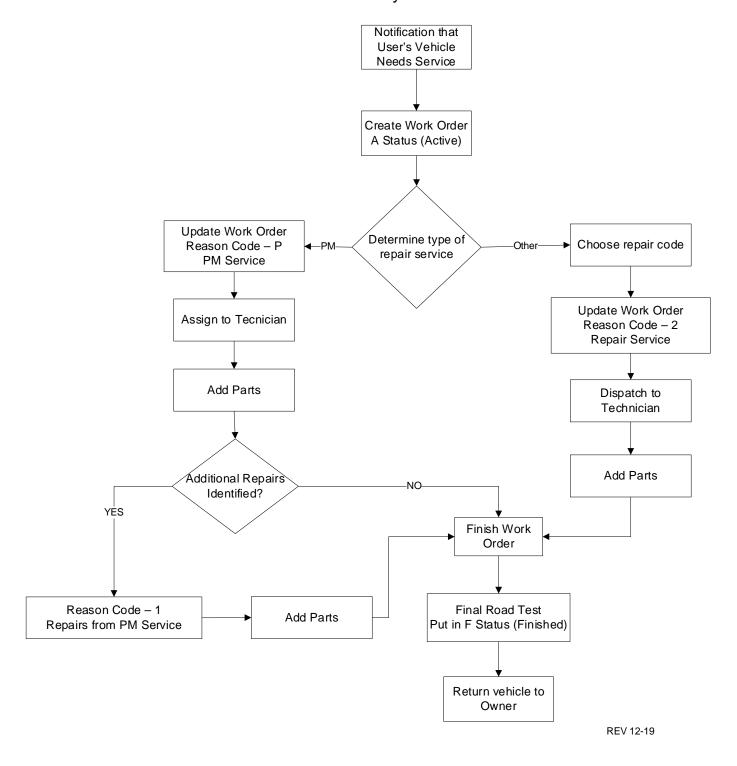
APPROVED

**RON LINDSEY, Director** 

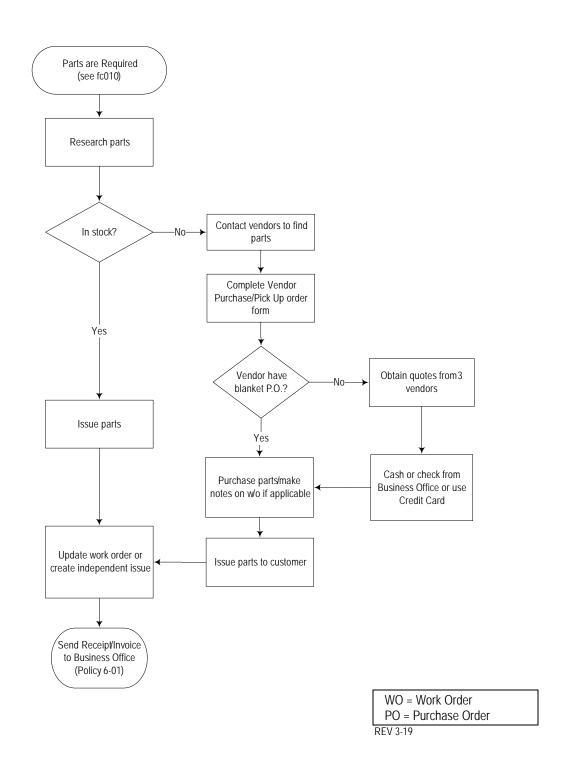
**AUTHOR:** Motor Shop Supervisor ..... 387-7859



## FLEET MANAGEMENT DEPARTMENT Work Order Repair Process "Faster" System



## Fleet Management Department Parts Issued Flow Chart 011





## COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY MANUAL

**No.** 04-04 **EFFECTIVE** 04-02-19

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**REVISED** 

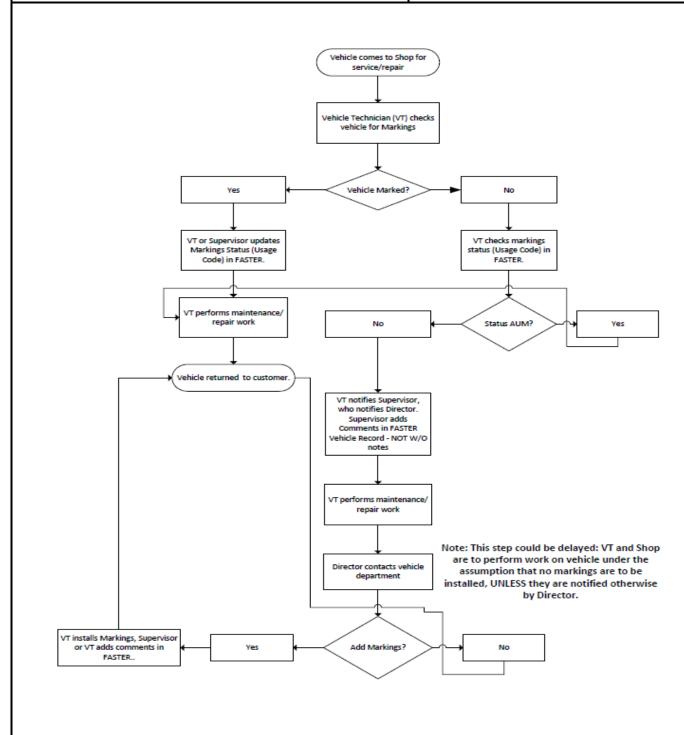
**SUBJECT** 

### **DECALS SHOP PROCEDURE**

APPROVED

**RON LINDSEY, Director** 

AUTHOR: Fleet Director......387-7870



Notes:

VT = Vehicle Technician

AUM = Authorized unmarked vehicle in FASTER



## COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY & PROCEDURES

No. 04-06 EFFECTIVE 10-06-04

PAGE 1 OF 1

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**REVIEWED** 06-12-20

**SUBJECT** 

SHOP EQUIPMENT & TOOL REPLACEMENT

### **ISSUE**

Some shop tools were found to be substandard.

### **STANDARD**

All shop tools will be safe, effective and up to date to satisfactorily complete job tasks.

#### **POLICY**

The following policy establishes replacement criteria for all department shop tools and equipment.

### OWNERSHIP/ORDERING

The Department is responsible for supplying the shop with all air tools ¾ inch drive and over and all special/heavy duty shop tools required when it is not practical to require mechanics to supply them. All equipment and shop tools will be inspected quarterly for accountability, serviceability and obsolescence; defective shop tools will be documented. Supervisors are authorized to initiate shop tool replacement up to \$500 unless the department's financial performance falls below contingency plan. Superintendent authorization is required to replace shop tools costing greater than \$500 but not exceeding \$5,000, which typically identifies a capital expense requiring prior budget appropriations.

#### REPLACEMENT

Shop tools will be replaced when the respective supervisor determines it is more cost effective to replace than repair, equipment is obsolete, non-repairable, lost, broken or unsafe.



## COUNTY OF SAN BERNARDINO FLEET MANAGEMENT DEPARTMENT POLICY & PROCEDURES

**No.** 04-07

APPROVED

**EFFECTIVE** 11-10-11

PAGE 1 of 1

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REVISED

**SUBJECT** 

**AIR QUALITY PRECAUTIONS** 

RON LINDSEY, Director

AUTHOR: Fleet Superintendent .......387-7880

## **ISSUE**

Exhaust and fumes from shop operations can present health risks to personnel in surrounding work areas.

## **POLICY**

Establish guidelines for ensuring safe air quality for shop personnel.

## **GUIDELINES**

- 1. Overhead exhaust fans should be used as needed throughout the day.
- Vehicle and equipment repair work should be performed outside (when practical), whenever the work requires the vehicle or equipment to idle while repairs are completed. Vehicles and equipment should not be allowed to idle inside the building longer than necessary for the diagnosis or repair of the vehicle.
- 3. Air exchanges within the shop area should occur approximately every 20-30 minutes per hour or up to 60 cfm/person. Therefore, it is recommended that opposite facing roll-up doors be left open throughout the day, when possible. This approach will provide adequate cross-winds through the shop area. Additional roll-up doors should be opened when multiple vehicles or equipment are running within the shop area. This can also be accomplished by utilizing all roof mounted air exchangers.
- 4. Whenever possible, vehicles or equipment should be split among the different bays, to allow for greater dissipation of exhaust fumes and particles.
- 5. Vehicles or equipment should be warmed-up outside the building. Whenever possible, the vehicles or equipment should be parked with exhaust systems facing outside the building.
- 6. A routine shop cleaning cycle is recommended to eliminate any particles that may be left from exhaust systems and work activities.
- 7. A review of the chemicals used during cleaning and repairs is recommended. Those with high volatile organic compounds (VOC) levels should be replaced with another chemical with lower VOC's. Chemicals containing methylene chloride and benzene, usually found in cleaners, should be minimized or replaced.
- 8. When working with chemicals, employees should follow the manufacturer's recommendations and wear the required personal protective equipment (PPE). Employees should only use the necessary amount of product, and when possible, spray products facing downwind and spray items outside the structure.
- 9. Oil rag containers should be emptied at least weekly.