



State of New Jersey
FIRE VEHICLE

Check-in and Personnel Accountability Record

Officer: Please complete this form & return to the Staging Area Manager (or designee)

Check appropriate RESOURCE:

(See reverse for Kinds/Types description)

NIMS TYPE CODE: _____

- Engine, Fire Engine, Brush Fire Truck – Aerial (Platform or Ladder)
- Foam Tender Fuel Tender Mobile Communications Unit (Law/Fire)
- Portable Pump Water Tender Utility (Describe) _____
- Equipment, describe: _____

Staff Use	
___	TI
___	ID
___	Cert
___	Type
___	Auth
___	211
___	TC
___	Demob

Agency Name: _____

Agency Unit ID#: _____ **Agency Phone#:** _____

Agency Chief Officer: _____ **Email:** _____

Town: _____ **County:** _____

License Plate#: _____ **Number of Personnel on board:** _____

Fuel Level on Arrival at Staging: **F** **3/4** **1/2** **1/4** **Gasoline** **Diesel**

First & Last Name (Please list OPERATOR first)	Cert Level	Cell Phone	Emergency contact name	Emergency contact telephone #
OPERATOR:				
OFFICER:				
CREW:				

While in the Staging Area, please remain in your vehicle until you receive a status. Do not remove any equipment from your unit unless directed to do so. Thank you for your assistance.

RESOURCE KIND/TYPES

TYPE	I	II	III	IV
Resource				
Engine, Fire Tank 2.5" Hose 1.5" Hose 1" Hose Personnel	Pump: 1,000 GPM 400 Gallon 1,200 ft. 400 ft. 200 ft. 4	500 GPM 400 Gallon 1,000 ft. 500 ft. 300 ft. 3	120 GPM 500 Gallon 1,000 ft. 800 ft. 3	70GPM 750 Gallon 300 ft. 300 ft. 2
Strike Team, Engine Engine Strike Team Ldr Personnel per Engine Total Personnel	5 1 4 21	5 1 3 16	5 1 3 16	5 1 3 16
Note:	Engine Strike Team Typing based on individual Engine Types (Engine, Fire)			
Fire Truck-Aerial Elevated Stream Ground Ladder Personnel	75 ft. 500 GPM 115 ft. 4	50 ft. 500 GPM 115 ft. 4		
Notes:	Use "L" for Ladder or use "P" for Platform			
Tender, Foam Class B	500 gallons	250 gallons		
Notes:	Specify % of Concentrate (1%, 2%, etc).			
Tender, Water	2,000 gallon 300 GPM	1,000 gallon 120 GPM	1,000 50 GPM	2,000 gallon 300 GM
Tender, Fuel Notes:	1,000 Gallon Specify:	100 Gallon Type of fuel		
Mobile Communications Consoles Freq Cap. Power Source Telephone Personnel	2 Multi range Internal 6 Trunk/16 Exten 2	2 Multi range Internal 2		
Portable Pump Equipment Hose	^u 500 GPM	250 GPM	50 GPM	OTHER: 15 GPM 1", 150 ft.
Brush Pump Hose Tank Personnel				OTHER: 15 GPM 150 ft 1" 75 Gallon 1
Crew Transport Passengers	30	20	10	
Notes:	Vehicles may be buses, vans, and special crew carrying vehicles (CCV) and may be equipped to carry firefighting tools.			

REFER TO NIMS TYPED RESOURCE DEFINITIONS, FIRE & HAZARDOUS MATERIALS RESOURCES (FEMA 508-4) for additional descriptions and resources.