



# Romeo Lions Peach Festival Charity Car Show

Sunday September 4<sup>th</sup>, 2016

7:30am – 4:00pm

**Pre-Registration-----\$15.00**

(Must be received by August 15, 2016)

**On-Site Registration-----\$20.00**

Ford Romeo Engine Plant (32 Mile Rd east of M-53 Bypass) Enter the Ford lot at the WEST ENTRANCE for registration. If you want to park together, please arrive together.

**Complimentary Dash Plaque for Every Entry  
50/50 Drawing, Door Prizes, Entertainment Concessions.  
Breakfast available at the Masonic Hall.  
Free Shuttle to and from all other venues.**

**Trophies Awarded For  
People's Choice/Best in Show 1<sup>st</sup> 2<sup>nd</sup> and 3<sup>rd</sup> Place  
Peach Queen's Pick, Peach Festival President's Award  
Ford Plant Manager's and UAW Representative's choice  
Special Award for "Best Rat Rod in Progress"  
To be Determined the by Car Show Staff**

**You must arrive and register BY NOON for judging. Awards at 3:00 p.m.  
If you wish to participate in the evening parade see attached flier**

**ALL PROCEEDS BENEFIT LIONS CHARITIES**

NOTICE: Participants vehicle must be insured by participant. Neither Romeo Lions Charities, Michigan Peach Festival, any Sponsor, Ford Motor Company, their agents, employees, volunteers or representatives shall be responsible for any loss or damage to the participants vehicle, persons or property. Participants shall follow all event rules as directed. The Car Show Committee Chairman will have the final authority concerning any event decisions. Participants must be 18 years of age or older. My signature below indicates my acceptance.

**For additional information contact: Lion Stan (586) 295-9172**

**Please makes checks payable to Lions Club Charities**

**Please mail registrations to: 8816 Fernwood Path Washington, Michigan 48095**

Signature \_\_\_\_\_

Name: \_\_\_\_\_

Address: \_\_\_\_\_ E-Mail \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Make: \_\_\_\_\_ Model: \_\_\_\_\_ Year: \_\_\_\_\_

Phone: \_\_\_\_\_ Enclosed: \_\_\_\_\_ Check # \_\_\_\_\_