

### OKLAHOMA DEPARTMENT OF TRANSPORTATION

200 N.E. 21st Street
Oklahoma City, OK 73105-3204
http://www.okladot.state.ok.us/meetings/other.php

09/14/2009 - Oklahoma City, OK

09/15/2009 - Tulsa, OK

# Public Comment Form Oklahoma High Speed Intercity Passenger Rail

We would like to thank you for taking the time to attend this meeting and providing us with written comments. Putting your comments in writing is one of the most effective ways to have your concerns addressed.

"I have the following comments or questions about the Oklahoma's proposed plan for High Speed Rail Service."

COMMENTS:

1) WHAT IS DRIVING THE NEED FOR PASSENGER RAIL SERVICE SINCE THE
AUTOMOBILE CLEARLY GIVES INDIVIDUALS AND FAMILIES MAXIMUM SEHEDULE
AND DESTINATION FLEXIBILITY AND REQUIRES A MASSIVE INVESTMENT AND
SUBSTANTIAL ONCOING PUBLIC COERATIONAL SUBSIDY?
2) Is THE PASSENGER RAIL SYSTEM DRIVEN BY THE GOAL TO IMPLEMENT
THE GOIZEST "SUSTAINABIE AMERICA" POLICY?
3) I'S THE HIGH SPEED RAIL SERVICE PART OF TUKSA'S "TUKSA CUITHOUT CARS INTHATIV
4) WHAT PERCENTAGE OF THE CURRENT AUTOMOBILE USE DO YOU PLAN TO
ELIMINATE WITH PASSENGER RAIL SERVICE?
5) DO YOU INTEND PASSENCIEL RAIL SCRVICE TO LEAD TO A SUBSTANTIAL
REDUCTION OF AUTOMOBILEUSE OR TO 175 EVENTIME ELIMINATION?

(Information below is optional)

Name:

KEN Dellers

Address:

2400 S. CHESTNUT AVE.

BROKEN ARROW, OK

Email:

KENSOKS AFE OWINDSTREAM, NET

Phone No.: 918 - 430 - 4364

Johnson Bridgwater
Rail Programs Division
Oklahoma Department of Transportation
200 N.E. 21st. Street

Oklahoma City, OK 73105-3204 FAX: (405) 521-6917

PLEASE SUBMIT TO:

Please submit comments by:

Sept. 25th, 2009



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#### COMMENTS (Continued):

6) WHAT IS THE MAXIMUM ONE WAY CARRYING CAPACITY OF YOUR PROPOSAL!
7) WHAT IS THE FEASIBLE MAXIMUM ONE WAY CARRYING CAPACITY OF THE
HIGH FREED RAIL TECHNOLOGY YOU PROPOSE TO USE?
8) HOW DO YOU EXPECT TO APPORO A PARAMEL MEANS OF TRANSPORTATION
WHEN MAINTENANCE OF RUSSINAYS AND BRIDGES HAS BEEN SO NEGLECTED
OR WILL FUTURE MAINTENANCE of ROADWAYS AND BRIDGES BG
DEFERRED IN FAVOR OF HIGH - PROD RAIL?
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# Public Comment Form Oklahoma High Speed Intercity Passenger Rail

Comments in typed form:

- 1) What is driving the need for passenger rail service since the automobile clearly gives individuals and families maximum schedule and destination flexibility and requires a massive investment and substantial ongoing public operational subsidy?
- 2) Is the passenger rail system driven by the goal to implement the EO12852 "Sustainable America" policy?
- 3) Is the high speed passenger rail service part of Tulsa's "Tulsa without Cars" initiative?
- 4) What percentage of the current automobile use do you plan to eliminate with passenger rail service?
- 5) Do you intend passenger rail service to lead to a substantial reduction of automobile use or its eventual elimination?
- 6) What is the maximum one way carrying capacity of your proposal?
- 7) What is the feasible maximum one way carrying capacity of the high speed technology you propose to use?
- 8) How do you expect to afford a parallel means of transportation when maintenance of roadways and bridges has been so neglected or will future maintenance of roadways and bridges be deferred in favor of high speed rail?