

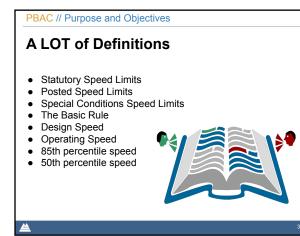


PBAC // Purpose and Objectives

Purpose and Objectives

- Definitions
- Past vs. Present
- How are speeds set?
- Misconceptions
- Speed Zone Process
- When should it be done?
- FAQ's
- Questions





PBAC // Past vs. Present

PAST

- Roads were built to move motor vehicles quickly
- Mobility was the highest value - get there faster





- Many different users
- Local road authorities are desiring to slow speeds to meet
- community valuesEquitable communities



PBAC // Speed Zone Study - How?

How are speeds set in Oregon?

Some by state statute (Statutory Speed Limits)

- 15 mph Alleys or Narrow residential roadways (less than 18' wide)
 20 mph Business district, school zones and on some residential
- roads.25 mph Residential districts, public parks and ocean shores
- 55 mph Rural highways (and not posted elsewhere)
- 60 mph trucks on most interstates and some rural highways (65 mph on some interstates and rural highways)
- 65 mph Passenger vehicles, light trucks on interstate highways (70 mph on some Interstates)

STATUTORY	SPEED LIMIT 50 Total POSTED	School zone	VORKZONE VAR	RABLE ADVISORY

PBAC // Speed Zone Study - How?

How are speeds set in Oregon?

Some by local agencies (Cities, Counties)



Set Emergency and Temporary Speed Zones



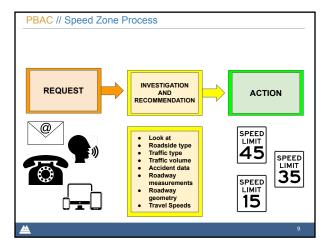
Local and road authorities can set speeds on low volume local roads



PBAC // Misconceptions

Misconceptions

- The Federal Government does NOT set or enforce speed limits; this authority belongs to the State and local agencies that have jurisdiction over the road.
- The 85th percentile speed is not the only factor practitioners evaluate when determining an appropriate speed limit; they complete engineering speed studies and also look at the 50th percentile speed.
- Simply lowering the speed limit does not guarantee motorists will drive slower; speed management countermeasures may have to be implemented along the roadway



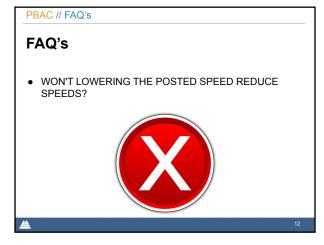


Whenexe, pursuant to ORS 810.180, the Oregon Department of Transportation has been requested to establish designated speed(s) for described section(s) of state, county, city or federal agency highway as ORS 801.305; and	the below Speed Zo	one Order
		rder No J9392
Whereas, the State Traffic-Roadway Engineer has been authorize behalf of the Oregon Transportation Commission in matters regarding s	need and	(5)
	Multnomah Co. Gre	sham
Whereas, pursuant to ORS 810,180, an engineering and traffic inv		
has been made; the data, facts, and information obtained in connection engineering and traffic investigation are on file in the office of the State.	with said	
Traffic-Roadway Engineer at the Oregon Department of Transportation	in Salem,	
herein designated or that the speed designated in sale databili is less the highway for which a greater speed is herein designated, and Whereas, the provisions of CRS 810.1800 respecting notice and the it is Therefore Ordered that the designated speed for the followin Name SE 174th A	aring have been complied with:	pon the section(s) of
	ON OF TERMINI	
		Designated Speed
	То	(MissHour)
On SE 174th Avenue SE Powel Boulevard (US 26)	Soringwater Conidor Trail	35
On SE Jerne Road	opingmaan ooniyor man	30
	SE Foster Road	35
School speed zones may be posted within the limits of this order as determined to be per the prov	appropriate by the Road Authority based on ORS 811.111 and a islans of ORS 810.200.	engineering investigation as
This rescinds Join	n Crider J8074 of 5/23/2008	
De à faithean amhairt tha the section on the barrier and	ponsible for the above section(s) of highway install ap policin 5(e).	

PBAC // Speed Zone Study - When?

WHEN SHOULD A SPEED STUDY BE CONDUCTED?

- A new development is under construction and it will generate substantial new traffic.
- An existing transportation problem such as a high crash location is evident.
- At the judgment or discretion of jurisdiction staff based on unusual circumstances.
- New construction or reconstruction of a roadway has been completed.



PBAC // FAQ's

