





















FOCUS AREA: TSMO Strategies

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QUESTION #2

What do you like/dislike about the strategies? Are there other strategies that you think we should be considering?



















Traffic Operations Combinations Dynamic Shoulder Lanes + Other Strategies						
	Dynamic Shoulder Lanes	Dynamic Shoulder Lanes + Variable Speed Limits	Dynamic Shoulder Lanes + Ramp Metering	Dynamic Shoulder Lanes + Ramp Metering + Variable Speed Limits		
Travel Time	7 minutes saved	8 minutes saved	8 minutes saved	8 minutes saved		
Average Speed	10 mph faster	11 mph faster	11 mph faster	11 mph faster		
Travel Time Reliability (95% Travel Time)	25 minutes	23 minutes	23 minutes	23 minutes		
Study Area Vehicle Hours Traveled	9% reduction	9% reduction	8% reduction	9% reduction		
Safety	++	+++	+++	****		
Cost	\$45-90 million	\$50-95 million	\$48-75 million	\$55-100 million		
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Computer Aided Dis Towing & Recovery	spatch (CAD) Integration Incentive Program (TRIP)		
Center to Center In	terfaces	Setup Cost	Annual Cost
CCTV Enhancement	ts	\$1 million	\$400 thousan
	Event Management Strategies	Event Management Dynamic Shoulde	t Strategies + r Lane (DSL)
linor Event xample: fender bender lane closed for 60 minutes 00 hours of total delay	Clear incident 5 minutes faster 100 hours of delay avoided per event (14% reduction)	Clear incident 5 minutes faster + open DSL 500 hours of delay avoided per event (71% reduction)	
ajor Event ample: overturned semi-truck	Clear incident 1 hour faster 1,900 hours of delay avoided per event (17% reduction)	Clear incident 1 hour faster 6,100 hours of delay avoided per event (53% reduction)	























	g & Enviro	onment Link	ages (PEL) Process	PEL products t Draft Pure	 PEL products that will be carried into NEPA Draft Purpose and Need 		
PLANNING		NEPA	FINAL DESIGN/CONSTR	истюм • High Leve	High Level Environmental Evaluation		
PLANNING	NEPA	PA FINAL DESIGN/CONSTRUCTION		Agency CoPublic OutAlternativ	Agency CoordinationPublic OutreachAlternatives Screening		
			2021	2022	2023/2024		
Corrido Screen	r Planning and Package	Strategies					
Environ Prelimit	mental Analy nary/Final De	sis sign					
	entation/Con	struction					





FOCUS AREA: 80/94 FlexRoad Outreach Program

QUESTION #3



What groups or organizations should we be reaching out to? How can we spread the word effectively?



- Truckers/trucking organizations
- Emergency services
- Local schools/Churches

What We Did

- Met with Indiana Motor Truck Association and added them to Community Advisory Committee
- Continued outreach to schools/churches for awareness
- Briefed local leaders through NIRPC
- Attended Hammond Hispanic Resource Fair October 9th

FLE ROAD) LESS STOP, MORE GO

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