From:		Sent:	Wed 8/17/201	11 11:54 AM
To: Cc:	☐ Hersey, Steven ☐ Akhavan, Reza; ☐ Kemp, Elizabeth			
Subject:				
capa	teven, we have a comprehensive eval underway now on 35W and have studied our system on I-394. The issue with 35W is that it has only fully been open a city to the corridor at the same time. We are fully expecting improved safety on the corridor because of the changes we made but also recognize that it is with data.			
	i-394 where we have 8 miles of buffer separation and 3 miles barrier separation HOT lane we saw a year of year decrease in crashes every year from the op 005 and the decrease in crashes was statistically significant reduction compared to trends on other corridors.	ening	of the HOT	lane
I am	also cc'ing Brian Kary who manages our HOT lanes and Freeway systems. Brian may have more current info also.			
Minn nick.t	ctor- Policy, Safety & Strategic Initiatives Division nesota Department of Transportation .thompson@state.mn.us .366.3152 (w) .325.7236 (c)			=
Fron	m: Hersey, Steven [mailto:Steven.Hersey@dot.state.co.us]			
	t: Tuesday, August 16, 2011 12:41 PM Thompson, Nick (DOT)			
	Akhavan, Reza; Kemp, Elizabeth			
Subj	ject: Before and After accident Data on I-35W with HOT lanes			
Nick				
separ	name is Steve Hersey and I am the CDOT Traffic Engineer for the Denver Metro Area. We are currently looking at opportunities to reconfigure some of our more congested fre arated HOT/HOV lanes similar to what has been done in Minnesota. One of the issues we continue to struggle with is the potential impact to safety when we introduce a manage aration from the general purpose traffic.			
	e you tracked the before and after accident rates (i.e. PDO's and Injuries/fatal) on I-35W to get a sense of the impacts to safety since the project's completion? If you have any at liberty to share it with the state of Colorado it could be helpful in our decision making efforts.	of that	information a	and
Thank	ıks			
	T Region 6 Traffic and Safety Engineer			~