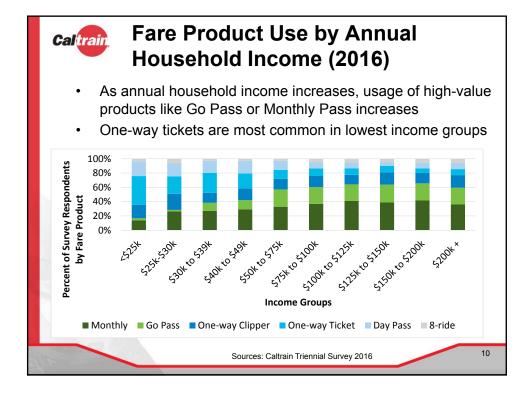
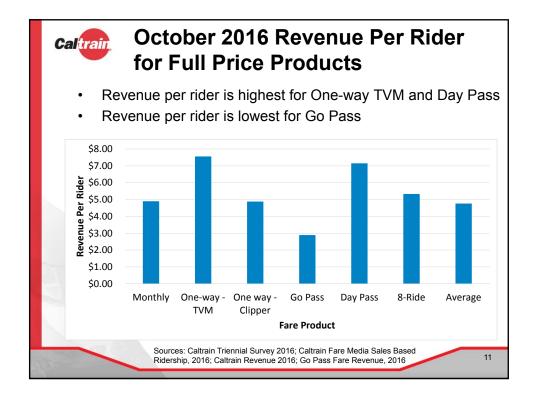
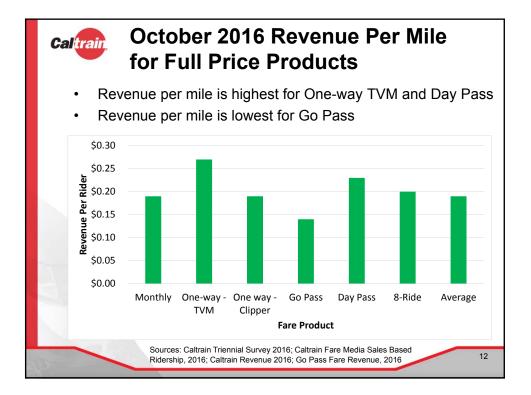
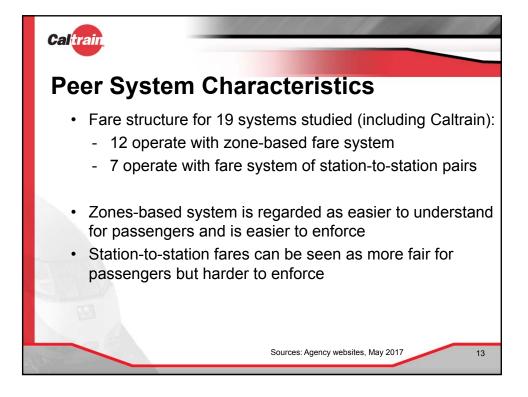


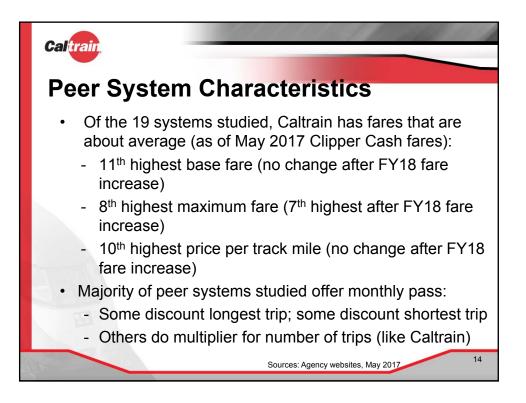
Caltrain		1994		1.314				
Fare	Prod	ucts b	y Ann	ual Ho	ouseh	old		
Incon	ne							
	Under	\$50,000 -	\$100,000 -	\$150,000 -	\$200,000			
Fare Product	\$50,000	\$100,000	\$150,000	\$200,000	or more	Total		
One-way								
Ticket	38%	23%	16%	8%	15%	100%		
Day Pass	29%	25%	15%	12%	19%	100%		
Go Pass	5%	27%	25%	17%	26%	100%		
Clipper Cash Value	17%	23%	21%	14%	25%	100%		
Clipper 8-ride								
ticket	12%	19%	22%	18%	29%	100%		
Monthly Pass	9%	24%	25%	18%	24%	100%		
All Riders	16%	24%	22%	15%	23%	100%		
Source: 2016 Calt	Source: 2016 Caltrain Triennial Survey							
						9		

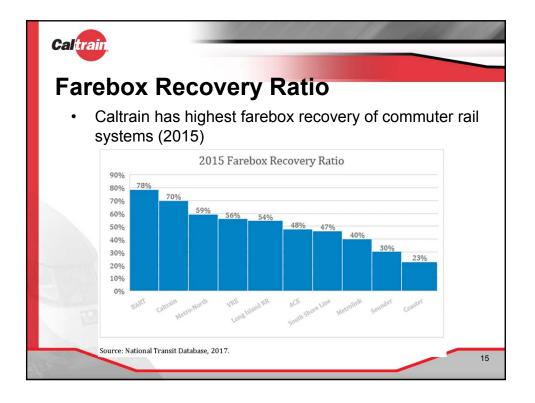


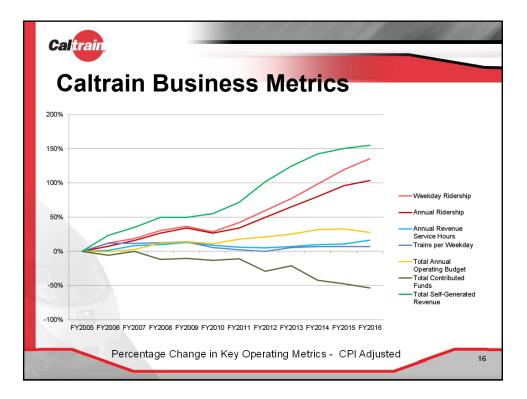


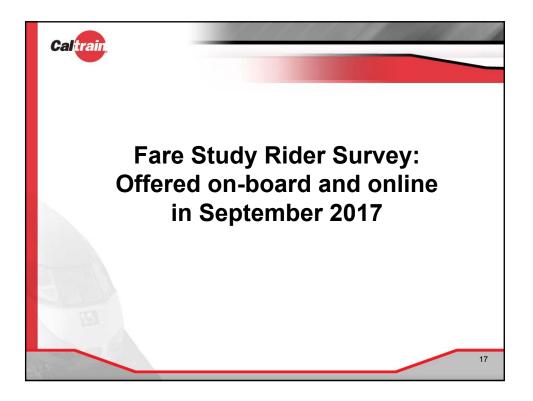


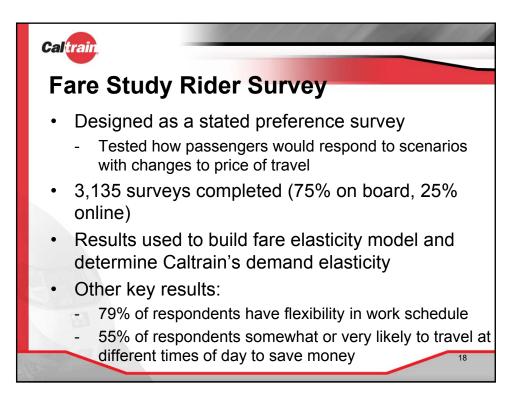


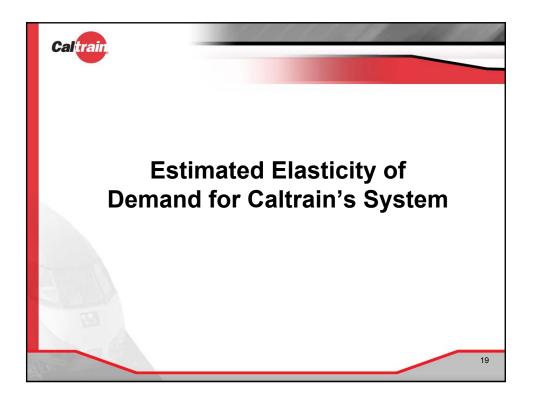


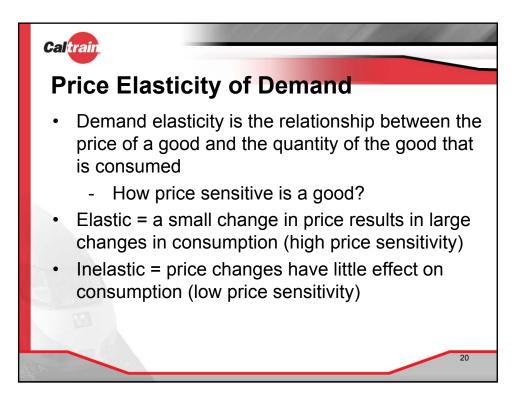


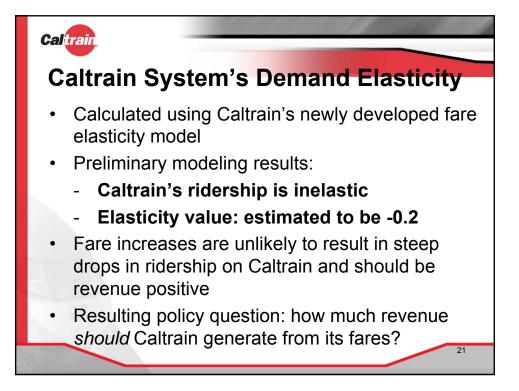














Goal	Metrics		
Enhance Ridership	<ul> <li>Average weekday ridership</li> <li>Total annual ridership</li> </ul>		
Increase Operating Revenue	<ul> <li>Total annual revenue</li> <li>Total annual revenue per passenger</li> </ul>		
Safeguard Social and Geographic Equity	<ul> <li>Percentage of low income riders projected vs. percentage of low income riders in Caltrain-serving counties</li> <li>Caltrain's average fare per mile vs. other transit agencies' average fare per mile</li> </ul>		

Caltrain	
Analysis of Potential Scenar	rios
Potential fare changes	Relative level of implementation complexity
Price changes to Caltrain's existing fare products:	Easy
- Base fare	~ 6-18 months
- Zone fare	
- Clipper discount	
- Monthly pass multiplier	
Introduction of a new Caltrain fare product:	Intermediate
- Off peak discount	~ 2-4 years
	-

Caltrain					
Analysis of Potential Scenarios					
Potential fare changes implementa complexity	ation				
<ul> <li>Changes to deep discount pass program:</li> <li>Changing Go Pass price and/or number of minimum participants</li> <li>Extending Go Pass program to include non-profits, etc.</li> <li>Removing Go Pass program</li> </ul>	9				
Changing the overall fare structure:Difficult- Switching from zone-based to point-to-point system~ 5+ years					
- Switching from zone-based to point-to-point system	rears				

