## **U. S. DOT CROSSING INVENTORY FORM**

## **DEPARTMENT OF TRANSPORTATION**

FEDERAL RAILROAD ADMINISTRATION OMB No. 2130-0017

Instructions for the initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory Form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including pedestrian station grade crossings), complete the Header, Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part I, and the Submission Information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission Information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III Item 2.K. are required unless otherwise noted.  An asterisk * denotes an optional field.																
A. Revision Date			,	Select only o	-,	□ No Trois	□ Oiet		Crossing							
(MM/DD/YYYY) 05 / 30 / 2014 ☐ Railroad ☐ State		☐ Transit ☐ Cha ☐ Data ☐ Other ☐ Re-(		Open	☐ Nev Crossi	ng	Change in Brimany	<ul><li>☐ No Train</li><li>Traffic</li><li>☐ Admin.</li></ul>	☐ Quiet Zone Update	!	Inventory Number					
	□ Ottle	□ Ke-	Ореп			☐ Change in Primary Only Operating RR			754670	754870J						
Part I: Location and Classification Information																
Primary Operating Railroad     Peninsula Corridor Joint Powers Board [PCJX]					CA	tate ALIFOR			3. County SAN MATEO							
4. City / Municipality  5. Street/Ro SAN MAT					<u>E</u>	Numb	l		6. Highway Ty	rpe & No.						
□ Near SAN BR	'Road Name		5		k Number) Railroads Operate O	CITY  Wer Your Track at Crossing? X Yes \( \text{No.} \)										
7. Do Other Railroads Operate a Separate Track at Crossing?												,				
9. Railroad Division or Region			10. Railroad Subdivision or District			ct	11. Bra	nch or Line Name		12. RR Milepost						
□ None WESTE	ERN		□ None SAN FRANCI			ISCO		□ None COAST ROUT		(prefix)   (nni	, , , ,					
13. Line Segment	B. Line Segment 14. Nea  * Station			*			(if applicab	ile)	16. Crossing Owner (if applicable)							
E-11.1	10 0	SAN B		ina Dosition	□ N/A		CJX	21 Time of Train	□ N/A	PCJX						
17. Crossing Type	■ High	rossing Purpose 19. Crossing Position ghway    At Grade				<b>Public A</b> rivate C	rossing)	21. Type of Train  ☐ Freight	☐ Transit	t	22. Average Passenger Train Count Per Day					
■ Public		nway, Ped.	der	□ Ye		5,	■ Intercity Passenger	,	Use Transit	☐ Less Than One Per Day						
☐ Private 23. Type of Land Use	□ Private □ Station, Ped. □ RR Over □ No □ Commuter □ Tourist/Other ☑ Number Per Day 98 □ Tourist/Other ☑ Number 00 □ Tourist/Other ☑ Number 90 □ Tourist/Other 00 □ Tou											Per Day 98				
☐ Open Space		n 🗆 Resi	dential	<b>I</b> Comme	rcial	□ Inc	lustrial	☐ Institutional	☐ Recreation	onal 🗆 R	R Yard					
24. Is there an Adjac	ent Cros	sing with a Sep	arate Numb	er?	1	25. Qui	et Zone (FF	RA provided)								
☐ Yes ☐ No If	Yes Pro	vide Crossing N	umher			ĭ No	□ 24 Hr	□ Partial □ Chicae	go Excused	Date Establis	hed					
26. HSR Corridor ID			ude in decim	al degrees				e in decimal degrees			t/Long Sou	ırce				
	□ N/A (WGS84 std: nn.nnnnnnn) 37.6299271 (WGS84 std: -nnn.nnnnnnnn) -122.4113850  ■ Actual □ Estimated										Estimated					
30.A. Railroad Use	*						<b>31.A. State Use</b> * 105E-11.10									
30.B. Railroad Use	*						31.B. S	31.B. State Use *								
30.C. Railroad Use *								31.C. State Use *								
30.D. Railroad Use *								31.D. State Use *								
32.A. Narrative (Railroad Use) *  32.B. Narrative (State Use) *																
33. Emergency Notification Telephone No. (posted)  34. Railroad Contact							ephone No.)			35. State Contact (Telephone No.)						
800-331-0008				<u> </u>			1. 6		415-703-372							
Part II: Railroad Information  1. Estimated Number of Daily Train Movements																
1. A. Total Day Thru T				u Trains	1.C. Tota	l Switch	ing Trains	1.D. Total Transit	Trains	1.E. Check if L	ess Than					
1.A. Total Day Thru Trains   1.B. Total Night Thru Trains   1.C. Total S   (6 AM to 6 PM)   (6 PM to 6 AM)   58   0										One Movement Per Day  How many trains per week?						
2. Year of Train Count Data (YYYY)  3. Speed of Train at Crossing 3.A. Maximum Timetable Speed (mph) 79																
3.B. Typical Speed Range Over Crossing (mph) From 1 to 79																
4. Type and Count of Tracks																
Main 2 Siding Yard Transit Industry 5. Train Detection (Main Track only)																
■ Constant Warning Time																
6. Is Track Signaled? 7.A. Event Reco										7.B. Remote Health Monitoring ☐ Yes ☐ No						

## **U. S. DOT CROSSING INVENTORY FORM**

<b>A. Revision Date</b> (NO5/30/2014	ЛМ/DD/YYYY)		PAGE 2 P.C. 7548						Crossing Inventory Number (7 char.) 1870J							
Part III: Highway or Pathway Traffic Control Device Information																
1. Are there  2. Types of Passive Traffic Control Devices associated with the Crossing																
Signs or Signals?	2.A. Crossbuc	k 2	.B. STOP S	Signs (R1-1)	2.C. YIELD	Signs (R1-2			ce Warnin	e Warning Signs (Check all that apply; include cou				nt) ■ None		
<b>X</b> Yes □ No	Assemblies (co	ount) (d	count)		(count)						-3 W10-11 -4					
2.E. Low Ground Clearance Sign 2.F. Pavem				ırkings		2.G. Channelization 2.H. EXEMP										
(W10-5)  ☐ Yes (count ) ■ 5			top Lines   Dynamic Envelope				Devices/Medians  ☐ All Approaches ☐			(R15-3) Median ☐ Yes			Displayed			
□ No		ng Symbol			□ One			□ None	□ No		□ No					
2.J. Other MUTCD Signs								Crossing	2.L. LED	Enhanced Signs	s (List types)					
Specify Type Count _					Signs (	Signs (if private)										
Specify Type		Count	1 1		☐ Yes	☐ Yes ☐ No										
Specify Type Count   3. Types of Train Activated Warning Devices at the Grade Crossing (specify count of each device for all that apply)																
			at the Gra													
3.A. Gate Arms (count)	3.B. Gate Con	riguration		3.C. Cantile	<i>riagea)</i> Flas	ged) Flashing Light			st Mounted Flas f masts) 2	hing Lignts	ning Lights		. Total Count of shing Light Pairs			
, ,	☐ 2 Quad	☐ Full (Bo				0 🗆	☐ Incandescent		1 '	descent	 □ LED	ı		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Roadway 2		Resistance				<b>^</b> _			☐ Back	Lights Included		-	11			
Pedestrian	☐ 4 Quad	☐ Media	n Gates	Not Over T	raffic Lane _	<u> </u>	LED				Include	ed				
3.F. Installation Dat			3.	3.G. Wayside Horn					3.H. Highway Traffic Signals Controlling 3.I. Bells							
Active Warning Dev	` _	,	[	Yes Insta	alled on <i>(MI</i>	M/YYYY)	/	,	Crossing (count)  — ☐ Yes ■ No					, ,		
/		Not Requir	rea i	No										4		
3.J. Non-Train Activ ☐ Flagging/Flagma	_	perated Si	gnals 🗆 '	 Watchman □	_   Floodlighti	ng □ None	<u>.</u>		3.K. Other Flashing Lights or Warning Devices  Count 0 Specify type							
4.A. Does nearby H		Traffic Sign	nal 4.	4.C. Hwy Traffic Signal Preemption 5. Highway						ignals		6. Highway Monitoring Devices				
Intersection have	Intercon		الدرد				☐ Yes ☐ N				•	III that ap		D - sauding		
Traffic Signals?		nterconnec raffic Signal		☑ Simultaneou		Storage Distar				<ul><li>☐ Yes - Photo/Video Recording</li><li>☐ Yes - Vehicle Presence Detection</li></ul>						
☐ Yes 🗷 No		Varning Sigr		Advance				op Line Dist			□ None					
				Pa	rt IV: Ph	ysical Ch	nara	cteristic	S							
1. Traffic Lanes Cros		☐ One-wa		2.		y/Pathway	athway 3. Does Track Run Down a Street?				4. Is Crossing Illuminated? (Street lights within approx. 50 feet from					
Number of Lanes	2	☐ Divided		Yes □ No □				□ Yes l	nearest i	rail) 🗷 Y	rail) ■ Yes □ No					
5. Crossing Surface (on Main Track, multiple types allowed) Installation Date * (MM/YYYY)/ Width * Length *																
☐ 1 Timber ☐ 2 Asphalt ☐ 3 Asphalt and Timber ☐ 4 Concrete																
6. Intersecting Roa		7. Sma	allest	Crossing Ar	ngle		8. Is Co	mmercia	al Pov	ver Available? *						
■ Yes □ No If Yes, Approximate Distance (feet) 75							□ 0° − 29° □ 30° − 59° <b>■</b> 60° - 90°					✓ Yes □ No				
Part V: Public Highway Information																
1. Highway System			2 Fu	nctional Classif						ossing on State	Highway	Δ.	Highy	vay Speed Limit		
1. Highway System			2.101		(1) Urba	1) Urban  (5) Major Collector			?	ingiiway	25		MPH			
_ ` `	tate Highway Sy			) Interstate					<b>■</b> No			Poste	ed 🗆 Statutory			
☐ (02) Other Nat Hwy System (NHS) ☑ (03) Federal AID, Not NHS				) Other Freewa	, .	•	•			5. Linear Referencing System (LRS Route ID) *						
☐ (08) Non-F				) Minor Arteria	☐ (7) Loc	] (6) Minor Collector ] (7) Local			6. LRS Milepost *							
7. Annual Average Year 2009 AA	Daily Traffic (AAD) DT 026000	. Estimato 15	ed Percent Tru			ularly Used by School Buse  No Average Numb			ay <u>0</u>	10. Emergency Services Route _ ☐ Yes ☐ No						
Submission Information - This information is used for administrative purposes and is not available on the public website.																
6 1 11										21						
Submitted by Organization										Phone				Date		
Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, a federal																
agency may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it																
	displays a currently valid OMB control number. The valid OMB control number for information collection is 2130-0017. Send comments regarding this burden estimate or any															
other aspect of this collection, including for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New Jersey Ave. SE, MS-25 Washington, DC 20590.																