

## **Appendix I: Hazards**



**TABLE I-1a: PDAs in a Fire Hazard Zone**

<i>PDA Name</i>	<i>Hazard Class</i>	<i>Acres</i>
Concord: Community Reuse Area	High	0.0012
Concord: Community Reuse Area	Moderate	0.0552
Daly City: Mission Boulevard	High	2.1675
Livermore: Isabel Avenue/BART Station Planning Area	High	7.9292
Livermore: Isabel Avenue/BART Station Planning Area	Moderate	29.9468
Livermore: Vasco Road Station Planning Area	High	0.217
Livermore: Vasco Road Station Planning Area	Moderate	13.942
Marin County Unincorporated: Urbanized 101 Corridor	High	4.3194
Marin County Unincorporated: Urbanized 101 Corridor	Moderate	73.1112
Marin County Unincorporated: Urbanized 101 Corridor	Very High	276.1215
San Jose: VTA City Cores, Corridors & Station Areas	High	1.8303
Santa Rosa: SUB-AREA: Mendocino Avenue/Santa Rosa Avenue Corridor	Moderate	50.4707
SUB-AREA: West Contra Costa Transportation Advisory Committee: San Pablo Avenue Corr*	Very High	17.4061

**TABLE I-1b: Linear Projects in a Fire Hazard Zone**

<i>RTP_ID</i>	<i>HAZ_CLASS</i>	<i>length</i>
21013	Moderate	0.0405
21070	High	2.0226
21070	Moderate	0.8490
21116	High	0.0375
21473	Moderate	1.6344
21613	High	0.3864
21714	High	0.1061
21893	Moderate	1.0110
21893	Very High	1.6927
21902	Moderate	2.8434
22001	Moderate	3.5592
22013	High	3.3742
22013	Moderate	0.1923
22042	High	1.3140
22042	Moderate	0.6984
22207	Moderate	0.7387
22271	High	0.2954
22271	Moderate	0.2056
22400	Moderate	3.5379
22604	High	2.4712
22604	Moderate	7.4180
22664	High	0.0225
22776	Very High	0.0150
22809	Very High	0.2734
22910	High	0.1455
22910	Moderate	0.3104
22932	High	0.4918
22932	Moderate	3.8061
22932	Very High	1.6313
230221	High	1.2998
230221	Moderate	0.8239
230233	High	1.8678
230291	High	0.5821
230294	High	6.6557
230294	Moderate	9.6990
230307	High	0.1863
230307	Moderate	0.4712
230308	High	8.5454
230510	Moderate	0.0827
230535	High	8.6792
230535	Moderate	4.8456
230535	Very High	0.1059
230538	High	0.9869
230538	Moderate	0.6377
230597	High	1.1460

**TABLE I-1b: Linear Projects in a Fire Hazard Zone**

<i>RTP_ID</i>	<i>HAZ_CLASS</i>	<i>length</i>
230597	Moderate	0.8351
230627	High	3.4232
230627	Moderate	2.0617
230657	High	1.2212
230657	Moderate	0.8286
230659	High	2.7049
230660	High	0.0299
230666	High	4.3044
230666	Moderate	4.0866
240050	High	0.0064
240059	High	2.7785
240059	Moderate	0.6927
240061	High	2.7589
240061	Moderate	0.7136
240062	Moderate	3.2006
240094	High	5.4215
240094	Moderate	0.1412
240114	High	0.4952
240114	Moderate	1.1331
240114	Very High	3.0017
240169	High	0.2862
240254	High	0.0661
240254	Moderate	0.6696
240355	High	0.5155
240355	Moderate	0.2050
240466	High	0.4288
240581	High	1.2872
240584	High	0.4549
240584	Moderate	0.2666
240617	Moderate	0.2143
240641	High	0.6151
240691	Moderate	4.6729
240736	Moderate	0.8263
240737	Moderate	0.8264
94152	High	3.7328
94152	Moderate	2.0524
94644	Moderate	2.7838
98134	Moderate	2.1430
98147	Moderate	6.0937

**TABLE I-1c: Point Projects in a Fire Hazard Zone**

<i>RTP_ID</i>	<i>HAZ_CLASS</i>
21477	High
240532	Moderate
22390	High
240062	Moderate
98154	Moderate
240672	Moderate