

18. PLEASANT VALLEY RECREATION & PARK DISTRICT

18.1 LOCAL HAZARD MITIGATION PLANNING TEAM

Primary Point of Contact

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This annex was developed by the local hazard mitigation planning team, whose members are listed in Table 18-1.

Table 18-1. Local Hazard Mitigation Planning Team Members

Name	Title
Mary Otten	General Manager
Leonore Young	Administrative Services Manager
Bob Cerasuolo	Park Services Manager
Dylan Gunning	Administrative Analyst
Jessica Puckett	Administrative Analyst
Nick Marienthal	Park Supervisor

18.2 JURISDICTION PROFILE

18.2.1 Overview

The Pleasant Valley Recreation and Park District is a Special District created in 1962 to provide recreation services and programs and to maintain park space which encompasses the city of Camarillo ("City") and surrounding areas. A five-member elected Board of Directors governs the District. The Board assumes responsibility for the adoption of this plan: the General Manager will oversee its implementation. The District currently employs a staff of 48. Funding comes primarily through property taxes and fees charged for District classes and programs.

18.2.2 Service Area

The Pleasant Valley Recreation and Park District serves the City of Camarillo and the unincorporated areas outside the City of Camarillo city limits to include California State University Channel Island. The

District service area covers 45 square miles with 256 acres of park land, serving a population over 78,936 (as of the latest census).

18.2.3 Assets

Table 18-2 summarizes the assets of the District and their value.

Table 18-2. Special-Purpose District Assets	
Asset	Value
Property	
256.5 Acres of Land	\$22,732,253
Adolfo Park 3601 N. Adolfo, Camarillo CA 93010 (3.0 Acres)	
Arneill Ranch Park 1301 Sweetwater, Camarillo CA 93010 (5.0 Acres)	
Birchview Park 5564 Laurel Ridge Lane, Camarillo CA 93012 (0.7 Acres)	
Calleguas Creek Park 675 Avenida Valencia, Camarillo CA 93012 (3.0 Acres)	
Camarillo Oak Grove Park 6968 Camarillo Springs Rd, Camarillo CA 93012 (24.55 Acres)	
Carmenita Park 1506 Sevilla Camarillo CA 93010 (1.0 Acre)	
Charter Oak Park 2500 Charter Oak Drive Camarillo CA 93010 (5.7 Acres)	
Community Center Park 1605 E. Burnley Street Camarillo CA 93010 (12.9 Acres)	
Dos Camino Park 2198 N. Ponderosa Lane Camarillo CA 93010 (4.4 Acres)	
Encanto Park 5300 Encanto Camarillo CA 93012 (3.0 Acres)	
Foothill Park 1501 Cranbrook Street Camarillo CA 93010 (2.3 Acres)	
Freedom Park 275 E. Pleasant Valley Road Camarillo CA 93010 (33.9 Acres)	
Heritage Park 1630 Heritage Trail Camarillo CA 93012 (9.0 Acres)	
Las Posas Equestrian Park 2084 Via Veneto Camarillo CA 93010 (2.0 Acres)	
Laurelwood Park 2127 Dexter Camarillo CA 93010 (1.5 Acres)	
Lokker Park 848 Vista Coto Verde Camarillo CA 93010 (7.0 Acres)	
Mel Vincent Park 668 Calistoga Road Camarillo CA 93010 (5.0 Acres)	
Mission Oaks Park 5501 Mission Oaks Blvd Camarillo CA 930102 (20.2 Acres)	
Nancy Bush Park 1150 Bradford Camarillo CA 93010 (3.4 Acres)	
Pitts Ranch Park 1400 Flynn Road Camarillo CA 93012 (10.0 Acres)	
Bob Kildee Community Park 1030 Temple Ave Camarillo CA 93010 (13.0 Acres)	
Quito Park 7073 Quito Court Camarillo CA 93012 (5.0 Acres)	
Springville Park 801 Via Zamora Camarillo CA 93010 (5.0 Acres)	
Trailside Park 5462 Cherry Ridge Drive Camarillo CA 93012 (0.5 Acres)	
Valle Lindo Park 889 Aileen Street Camarillo CA 93010 (10.0 Acres)	
Pleasant Valley Fields 3777 Village at the Park Drive Camarillo CA 93010 (55.0 Acres)	
Woodcreek Park 1200 Woodcreek Road Camarillo CA 93012 (5.0 Acres)	
Woodside Park 247 Japonica Avenue Camarillo CA 93012 (5.0 Acres)	
Equipment	
20 Parks Vehicles	\$805,000
4 Tractors	\$140,000
3 Generators	\$15,000
1-200 Gallon Portable Water Tank	\$500
2-250 Portable Water Tanks	\$1,500
11 Trailers	\$11,000
Total:	\$973,000

Asset	Value
Critical Facilities	
Community Center (Admin Office, Auditorium, Classrooms and Senior Center) 1605 E. Burnely St. Camarillo 93010	
Freedom Park 275 E. Pleasant Valley Road Camarillo CA 93010	
Pleasant Valley Aquatic Center 1030 Temple Ave Camarillo CA 93010	
Pleasant Valley Recreation and Parks Operation Building 480 Skyway Dr. Camarillo CA 93010	
Pleasant Valley Recreation and Parks Shop & Yard 380 Skyway Camarillo CA 93010	
Total:	\$8,712,616

18.3 CURRENT TRENDS

Pleasant Valley Recreation and Park District has a population of 78,936 (2020 Census) and is located in Ventura County, and encompasses the City of Camarillo and surrounding areas. The City of Camarillo is currently growing at a rate of 1.42% annually. (<https://worldpopulationreview.com>). Slated for future development, multiple new housing projects within the boundaries of the District will increase the population, impacting the capacity of existing parks and facilities the District operates. The future growth of facilities within the District includes new sports fields, new parks, pickleball courts, and a new Senior and Community Center.

Emergency services use district parks and facilities as staging locations for natural disasters, including wildfires within the region. Additionally, the District facilities are used as evacuation centers where that District staff monitor emergency operations.

18.4 CAPABILITY ASSESSMENT

This section describes an assessment of existing capabilities for implementing hazard mitigation strategies. The introduction at the beginning of this volume of the hazard mitigation plan describes the components included in the capability assessment and their significance for hazard mitigation planning.

Findings of the capability assessment were reviewed to identify opportunities to expand, initiate or integrate capabilities to further hazard mitigation goals and objectives. Where such opportunities were identified and determined to be feasible, they are included in the action plan. The “Analysis of Mitigation Actions” table in this annex identifies these as community capacity building mitigation actions. The findings of the assessment are presented as follows:

- An assessment of planning and regulatory capabilities is presented in Table 18-3.
- An assessment of fiscal capabilities is presented in Table 18-4.
- An assessment of administrative and technical capabilities is presented in Table 18-5.
- An assessment of education and outreach capabilities is presented in Table 18-6.
- Classifications under various community mitigation programs are presented in Table 18-7.
- The community’s adaptive capacity for the impacts of climate change is presented in Table 18-8.

Table 18-3. Planning and Regulatory Capability

Plan, Study or Program	Date of Most Recent Update	Comment
Capital Improvement Plan	6/5/2013	Plan is for 2013-2018
Strategic Plan	5/5/2021	Plan is for 2021-2026
Americans with Disabilities Act Compliance Plan		Plan being devised starting Sept 2021
Fiscal Year Budget	7/7/2021	Updated Annually
Reserve Policy	9/1/2021	Reviewed every three to five years

Table 18-4. Fiscal Capability

Financial Resource	Accessible or Eligible to Use?
Community Development Block Grants	Yes, through the City of Camarillo
Capital Improvements Project Funding	Yes
Authority to Levy Taxes for Specific Purposes	Yes
User Fees for Water, Sewer, Gas or Electric Service	No
Incur Debt through General Obligation Bonds	Yes
Incur Debt through Special Tax Bonds	No
Incur Debt through Private Activity Bonds	No
Withhold Public Expenditures in Hazard-Prone Areas	No
State-Sponsored Grant Programs	Yes
Development Impact Fees for Homebuyers or Developers	Yes
Other	Yes

If yes, specify: Quimby Fees

Table 18-5. Administrative and Technical Capability

Staff/Personnel Resource	Available?
Planners or engineers with knowledge of land development and land management practices	No
Engineers or professionals trained in building or infrastructure construction practices	No
Planners or engineers with an understanding of natural hazards	No
Staff with training in benefit-cost analysis	Yes
<i>If Yes, Department /Position:</i> Administration Dept./Admin Services Manager, Administrative Analyst	
Surveyors	No
Personnel skilled or trained in GIS applications	No
Scientist familiar with natural hazards in local area	No
Emergency manager	No
Grant writers	Yes

If Yes, Department /Position: Various staff dependent upon specific grant

Table 18-6. Education and Outreach Capability

Criterion	Response
Do you have a public information officer or communications office?	Yes
Do you have personnel skilled or trained in website development?	Yes
Do you have hazard mitigation information available on your website?	No
Do you use social media for hazard mitigation education and outreach?	No
Do you have any citizen boards or commissions that address issues related to hazard mitigation?	No
Do you have any other programs in place that could be used to communicate hazard-related information?	No
Do you have any established warning systems for hazard events?	No

Table 18-7. Community Classifications

	Participating?	Classification	Date Classified
FIPS Code	N/A		N/A
DUNS#	Yes	077230183	N/A
Community Rating System	N/A		N/A
Building Code Effectiveness Grading Schedule	N/A		N/A
Public Protection	N/A		N/A
Storm Ready	N/A		N/A
Firewise	N/A		N/A
Tsunami Ready	N/A		N/A

Table 18-8. Adaptive Capacity for Climate Change

Criterion	Jurisdiction Rating ^a
Technical Capacity	
Jurisdiction-level understanding of potential climate change impacts <i>Comment: Water, Electricity</i>	Medium
Jurisdiction-level monitoring of climate change impacts <i>Comment: Water, Electricity, Tankless Water heaters</i>	Medium
Technical resources to assess proposed strategies for feasibility and externalities <i>Comment:</i>	Low
Jurisdiction-level capacity for development of greenhouse gas emissions inventory <i>Comment:</i>	Low
Capital planning and land use decisions informed by potential climate impacts <i>Comment:</i>	Low
Participation in regional groups addressing climate risks <i>Comment:</i>	Low
Implementation Capacity	
Clear authority/mandate to consider climate change impacts during public decision-making processes <i>Comment: Water, Electricity, Vehicle</i>	Medium
Identified strategies for greenhouse gas mitigation efforts <i>Comment: Water, Vehicle, Urban Forest</i>	Medium

Criterion	Jurisdiction Rating ^a
Identified strategies for adaptation to impacts <i>Comment: Turf reduction</i>	Medium
Champions for climate action in local government departments <i>Comment:</i>	Low
Political support for implementing climate change adaptation strategies <i>Comment:</i>	Low
Financial resources devoted to climate change adaptation <i>Comment: Turf Mitigation, LED funding</i>	Medium
Local authority over sectors likely to be negative impacted <i>Comment:</i>	Low
Public Capacity	
Local residents' knowledge of and understanding of climate risk <i>Comment:</i>	Low
Local residents' support of adaptation efforts <i>Comment:</i>	Low
Local residents' capacity to adapt to climate impacts <i>Comment:</i>	Low
Local economy current capacity to adapt to climate impacts <i>Comment:</i>	Low
Local ecosystems capacity to adapt to climate impacts <i>Comment:</i>	Low

- a. High = Capacity exists and is in use; Medium = Capacity may exist, but is not used or could use some improvement;
Low = Capacity does not exist or could use substantial improvement; Unsure= Not enough information is known to assign a rating.

18.5 INTEGRATION REVIEW

For hazard mitigation planning, “integration” means that hazard mitigation information is used in other relevant planning mechanisms, such as capital facilities planning, and that relevant information from those sources is used in hazard mitigation. This section identifies where such integration is already in place, and where there are opportunities for further integration in the future. Resources listed at the end of this annex were used to provide information on integration. The progress reporting process described in Volume 1 of the hazard mitigation plan will document the progress of hazard mitigation actions related to integration and identify new opportunities for integration.

18.5.1 Existing Integration

Some level of integration has already been established between local hazard mitigation planning and the following other local plans and programs:

- The Strategic Plan contains goals that align with hazard mitigation including green initiatives and sustainability, increased use of technology for hazard awareness and public outreach, and retrofits to facilities to meet new design standards.

- Grid Pruning—Certified arborist hired by the District has put a grid pruning schedule together to ensure trees are maintained in the event of high winds, branches are secure, not weak, diseased or dead.
- Long term plan in place to mitigate Charter Oaks windrow Eucalyptus trees (approx. 220 trees).
- Annually clear brush at Las Posas Equestrian Park and trail as well as Camarillo Grove Park.
- Annually clear and prep storm drains prior to winter storms.
- Parks Mow/Water Schedule—The district has over 256 acres of parkland that is maintained with regular maintenance. Should a disaster occur, District parks have the capability to react quickly if they are needed for emergency usage.
- Aquatics Maintenance—Showers at the aquatics center are fully maintained. If an emergency event occurred, the showers in the aquatics center could be used either for emergency personnel or citizens who have been displaced during the event.
- Community Center Auditorium/Freedom Center—Community Center and Freedom Center is available to either house emergency personnel or citizens who have been displaced. Community Center and Freedom Center is maintained at all times.
- District electronic marquee sign has the capability to display emergency situations and weather conditions.

18.5.2 Opportunities for Future Integration

The capability assessment in this annex indicates opportunities to integrate this mitigation plan with other jurisdictional planning/regulatory capabilities. Capabilities were identified as integration opportunities if they can support or enhance the actions identified in this plan or be supported or enhanced by components of this plan. The capability assessment identified the following plans and programs that do not currently integrate hazard mitigation information but provide opportunities to do so in the future:

- The District does not have a generator for any of its sites. Placing a generator at the Community Center location would enable the district to provide shelter/housing for emergency personnel or citizens who have become displaced due to an emergency event
- The District does not currently have a recovery plan, but could partner with the City of Camarillo to offer resources and staffing in the event of an emergency. The District could build a Post-Disaster Recovery Plan partnering with the City of Camarillo to help lay out policies, operational strategies and roles and responsibilities that would help guide the decisions and actions of community leaders relative to long-term recovery and redevelopment following a major catastrophic disaster.
- Future Capital Improvement Projects could take hazard mitigation into consideration when evaluating project prioritization.
- Send selected staff to a Community Emergency Response Team (CERT) class.

Taking action to integrate each of these programs with the hazard mitigation plan was considered as a mitigation action to include in the action plan in this annex.

18.6 RISK ASSESSMENT

18.6.1 Jurisdiction-Specific Natural Hazard Event History

Table 18-9 lists past occurrences of natural hazards for which specific damage was recorded in this jurisdiction. Other hazard events that broadly affected the entire planning area, including this jurisdiction, are listed in the risk assessments in Volume 1 of this hazard mitigation plan.

Table 18-9. Past Natural Hazard Events

Type of Event	FEMA Disaster #	Date	Damage Assessment
California COVID-19	DR-4482	March 22, 2020	Ongoing
California COVID-19	EM-3428	March 13, 2020	Ongoing
Wildfire	795861	November 8, 2018	The Woolsey Fire burned 96,949 acres in Ventura and Los Angeles county. In total, the Woolsey Fire destroyed 1,643 structures, damaged an additional 364 structures. Three deaths.
Wildfire	795860	November 8, 2018	The Woolsey Fire burned 96,949 acres in Ventura and Los Angeles county. In total, the Woolsey Fire destroyed 1,643 structures, damaged an additional 364 structures. Three deaths.
Wildfire	729837	December 4, 2017	In all, the Thomas Fire burned 281,893 acres, making it the largest recorded fire in the state of California. One firefighter died.
Flash Flood	553273	December 12, 2014	Intense rainfall over the Springs Fire burn scar generated flash flooding as well as mud and debris flow in the community of Camarillo Springs. A wall of mud and debris severely damaged ten homes.
Debris Flow	544619	October 31, 2014	Two homes were damaged by mud. The debris flow occurred near the burn scar of the Springs Fire.
Wildfire	439713	May 2, 2013	The Springs Fire burned 24,251 acres. Six commercial properties were damaged and 10 firefighter injuries were reported.
Wildfire	439712	May 2, 2013	The Springs Fire burned 24,251 acres. Six commercial properties were damaged and 10 firefighter injuries were reported.
Flood	5688228	March 25, 1999	N/A
Tornado	5640770	May 13, 1998	Weak tornado. No damage reported.

18.6.2 Hazard Risk Ranking

Table 18-10 presents a local ranking of all hazards of concern for which this hazard mitigation plan provides complete risk assessments. As described in detail in Volume 1, the ranking process involves an assessment of the likelihood of occurrence for each hazard, along with its potential impacts on people, property, and district operations. Mitigation actions primarily target hazards with high and medium rankings.

Table 18-10. Hazard Risk Ranking

Rank	Hazard	Risk Ranking Score	Risk Category
1	Landslide	33	High
2	Earthquake	32	High
3	Severe Storms	24	Medium
4	Severe Weather	24	Medium
5	Dam Failure	22	Medium
6	Flooding	18	Medium
7	Wildfire	12	Low
8	Drought	9	Low

18.6.3 Other Noted Vulnerabilities

Volume 1 of this hazard mitigation plan provides complete risk assessments for each identified hazard of concern. The following jurisdiction-specific issues have been identified based on a review of the results of the risk assessment, public involvement strategy, and other available resources:

- The jurisdiction has experienced increasingly intense wildfires that threaten District land and property. The District provides emergency personnel staging areas and public evacuation locations.
- The jurisdiction has seen landslides in correlation to the burn areas loss of vegetation
- Severe storms and weather
- The jurisdiction has experience landslides due to wildfires destroying vegetation.
- One significant District asset is not equipped with a generator.
- The jurisdiction has experienced severe storms resulting in flash flooding threatening District property.

Mitigation actions addressing these issues were prioritized for consideration in the action plan in this annex.

18.7 HAZARD MITIGATION ACTION PLAN

Table 18-11 lists the actions that make up the hazard mitigation action plan for this jurisdiction.

Table 18-12 identifies the priority for each action. Table 18-13 summarizes the mitigation actions by hazard of concern and mitigation type.

Table 18-11. Hazard Mitigation Action Plan Matrix

Benefits New or Existing Assets	Objectives Met	Lead Agency	Support Agency	Estimated Cost	Sources of Funding	Timeline ^a
Action PLV-1 —Where appropriate, provide earthquake retrofitting for hardening and to build resilience to critical infrastructure. Armor/retrofit critical infrastructure from the impact of landslides.						
<u>Hazards Mitigated:</u> Earthquake, Landslide						
Existing	1, 2, 5, 6, 8, 9, 11, 13, 14, 15	PVRPD	None	High	HMGP, BRIC, FMA, General Fund	Long-Term

Benefits New or Existing Assets	Objectives Met	Lead Agency	Support Agency	Estimated Cost	Sources of Funding	Timeline ^a
Action PLV-2 —Actively participate in plan maintenance protocols outlined in Volume 1 of this hazard mitigation plan.						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New & Existing	1, 4, 6, 8, 19	PVRPD	None	Low	General Funds	Short-term
Action PLV-3 —Purchase generators for critical facilities and infrastructure that lack adequate backup power, included but not limited to the Camarillo Community Center.						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
Existing	2, 6, 18	PVRPD	None	High	HMGP, BRIC, General Funds	Short-term
Action PLV-4 —Develop a recovery plan, partner with the City of Camarillo to offer resources and staffing in the event of an emergency.						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New	2, 8, 19	PVRPD	City of Camarillo	Low	HMGP, General Funds	Short-term
Action PLV-5 —Identify features and amenities with the existing facilities to be updated or improved (Fire Codes, Americans with Disabilities Act, etc.)						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New & Existing	2, 4, 9	PVRPD	None	High	HMGP, BRIC, FMA, General Fund, Quimby	Long-Term
Action PLV-6 —Enhance technology to engage the community by sharing information more effectively and efficiently across the organization and with the community.						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New & Existing	1, 7, 8, 17	PVRPD	None	Low	FMA, General Fund	Short-Term
Action PLV-7 —Develop a drought contingency plan incorporating utilizing drought-resistant landscapes on District-owned facilities.						
<u>Hazards Mitigated:</u> Drought						
New & Existing	4, 5, 11, 13, 14, 15, 19	PVRPD	None	Low	HMGP, BRIC, FMA, General Fund	Short-Term
Action PLV-8 —Train emergency responders and develop a strategy to take advantage of pre- and post-disaster opportunities. Educate employees and elected officials on the potential hazard exposures and emergency response protocol.						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New & Existing	1, 4, 8	PVRPD	None	Medium	HMGP, BRIC, FMA, General Funds	Short-term
Action PLV-9 —Create and maintain defensible space around District structures and infrastructure.						
<u>Hazards Mitigated:</u> Wildfire, Landslide						
New & Existing	4, 5, 11, 13	PVRPD	None	Medium	HMGP, BRIC, General Funds	Short-term
Action PLV-10 —Use performance metrics and data to evaluate and monitor impacts of climate change and natural hazard risk reduction strategies on public health and social equity						
<u>Hazards Mitigated:</u> Landslide, Earthquake, Severe Storms, Severe Weather, Dam Failure, Flooding, Wildfire, Drought						
New	1, 2, 4, 15, 19	PVRPD	None	Low	HMGP, BRIC, FMA, General Fund	Short-Term

a. Short-term = Completion within 5 years; Long-term = Completion within 10 years; Ongoing= Continuing new or existing program with no completion date

Acronyms used here are defined at the beginning of this volume.

Table 18-12. Mitigation Action Priority

Action #	# of Objectives Met	Benefits	Costs	Do Benefits Equal or Exceed Cost?	Is Project Grant-Eligible?	Can Project Be Funded Under Existing Programs/ Budgets?	Implementation Priority ^a	Grant Pursuit Priority ^a
1	10	High	High	Yes	Yes	No	Medium	High
2	5	Medium	Low	Yes	No	Yes	High	Low
3	3	High	High	Yes	Yes	No	Medium	High
4	3	Medium	Low	Yes	Yes	Yes	High	Medium
5	3	Medium	High	No	Yes	No	Low	Medium
6	4	Low	Low	Yes	Yes	No	Medium	Medium
7	7	Medium	Low	Yes	Yes	Yes	High	Medium
8	3	Medium	Medium	Yes	Yes	Yes	High	Medium
9	4	High	Medium	Yes	Yes	Yes	High	High
10	5	Low	Low	Yes	Yes	Yes	High	Medium

a. See the introduction to this volume for explanation of priorities.

Table 18-13. Analysis of Mitigation Actions

Hazard Type	Action Addressing Hazard, by Mitigation Type ^a							
	Prevention	Property Protection	Public Education & Awareness	Natural Resource Protection	Emergency Services	Structural Projects	Climate Resilient	Community Capacity Building ^b
High-Risk Hazards								
Landslide	PLV-2, 4, 5, 10	PLV-1, 2, 4, 5, 10	PLV-6, 8, 9, 10	PLV-2, 5, 7, 9, 10	PLV-3, 4, 6, 8, 10	PLV-1, 2, 5, 9, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Earthquake	PLV-2, 4, 5, 10	PLV-1, 2, 4, 5, 10	PLV-6, 8, 10	PLV-2, 5, 10	PLV-3, 4, 6, 8, 10	PLV-1, 2, 5, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Medium-Risk Hazards								
Severe Storms	PLV-2, 4, 5, 10	PLV-2, 4, 5, 10	PLV-6, 8, 10	PLV-2, 5, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Severe Weather	PLV-2, 4, 5, 10	PLV-2, 4, 5, 10	PLV-6, 8, 10	PLV-2, 5, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Dam Failure	PLV-2, 4, 5, 10	PLV-2, 4, 5, 10	PLV-6, 8, 10	PLV-2, 5, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Flooding	PLV-2, 4, 5, 10	PLV-2, 4, 5, 10	PLV-6, 8, 10	PLV-2, 5, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Low-Risk Hazards								
Wildfire	PLV-2, 4, 5, 7, 10	PLV-2, 4, 5, 7, 10	PLV-6, 8, 9, 10	PLV-2, 5, 7, 9, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 9, 10	PLV-2, 7, 10	PLV-2, 4, 6, 8, 10
Drought	PLV-2, 4, 5, 10	PLV-2, 4, 5, 10	PLV-6, 8, 9, 10	PLV-2, 5, 7, 10	PLV-3, 4, 6, 8, 10	PLV-2, 5, 9, 10	PLV-2, 7, 10	PLV-2, 4, 6, 7, 8, 10

a. See the introduction to this volume for explanation of mitigation types.

b. Note that the jurisdiction did not identify a need for expansion of financial capabilities, based on existing capabilities. The intent of this hazard mitigation plan is to expand the financial capability of the jurisdiction.

18.8 INFORMATION SOURCES USED FOR THIS ANNEX

The following technical reports, plans, and regulatory mechanisms were reviewed to provide information for this annex.

- **PVRPD Fee Schedule**—Fee schedule is used to determine the pricing for District indoor and outdoor facilities.
- **PVRPD Capital Improvement Plan**—Capital Improvement Plan is used to plan projects as the community grows and changes. The plan can also be adapted to include projects to mitigate hazards if needed. It was reviewed while developing the action plan for this annex.
- **PVRPD American with Disabilities Act Transition Plan**—Americans with Disabilities Act Plan is part of the FY21-22 budget. Plan will help District identify and correct barriers that limit access to programs, services, and activities by persons with disabilities. It was reviewed while developing the action plan for this annex.

The following outside resources and references were reviewed:

- **Hazard Mitigation Plan Annex Development Toolkit**—The toolkit was used to support the identification of past hazard events and noted vulnerabilities, the risk ranking, and the development of the mitigation action plan.