COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

MINOR BUILDING PERMIT APPLICATION

Contact the Building Permit Center at 760-924-1823 or 760-932-5420 to discuss specific submittal requirements. For OTC permits, please include installation manuals for applicable mechanical equipment.

Scope of Work:	
Project Valuation*: Job S	ite APN(s):
	Covered Deck sf: Uncovered Deck sf:
1. Applicant:	
Telephone: ()	_ Email:
2. Plan Check Contact**:	
	Physical Address:
City/State/Zip:	Fax:
Telephone: ()	Email:
3. Owner:	
	Email:
4. Contractor:	Or Check Box if Owner-Builder:
Telephone: ()	Email:
Contractor Lic. #:	Mono County Business Lic. #:
5. Engineer / Architect / Plan Designer:	
Telephone: ()	Email:
The applicant warrants that the foregoing is true, a permit may be revoked.	nd if any of this information is found to be incorrect, the
Owner/Applicant Signature:	Date:

^{*} Leave blank if project includes the addition of new square footage. Written estimates for labor and materials may be requested and/or the Building Division may alter a stated valuation to ensure accuracy.

^{**} Listing a design professional is strongly recommended. Corrections/plan sets will be returned to the designated contact only.

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

Instructions: If applying as owner/agent, please complete pages 2, 3, 4, 5, 6, and 7. For contractors, please complete pages 2, 4 and 5.

LICENSED CONTRACTOR'S DECLARATION

I hereby affirm under penalty of perjury that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

License Class:

License No:		<u></u>
Date:		
Contractor Signature:		
DECLARATION REGARD	ING CONSTRUCTION LEN	NDING AGENCY
I hereby affirm under penalty of perjury that work for which this permit is issued (Section		for the performance of the
Lender's Name:		
Branch Designation:		
Lender's Address:		
By my signature below, I certify to each of t	the following:	
• I am the property owner or authorize	ed to act on the property owner's behalf.	
• I have read this application and the	information I have provided is correct.	
 I agree to comply with all applicable construction. 	e city and county ordinances and state lav	ws relating to building
•	ty or county to enter the above-identified	property for inspection
purposes.		
Signature of Property Owner or Authorized	Agent:	Date:

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

OWNER-BUILDER DECLARATION

Section 7031.5, Business and Professions Code: Any city or county that requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for the permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors' State License Law Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code) or that he or she is exempt from licensure and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500).

	For Staff Use Only
Signature of Owner or Authorized Agent:	Date:
at least one year prior to completion of the in that I have built as an owner-builder if it has	except for my personal residence in which I must have resided for approvements covered by this permit, I cannot legally sell a structure not been constructed in its entirety by licensed contractors. I Section 7044 of the Business and Professions Code, is available ted or at the following Website:
I am exempt from licensure under the Co	ontractors' State License Law for the following reason:
(Section 7044, Business and Professions Coo	ely contracting with licensed Contractors to construct the project le: The Contractors' State License Law does not apply to an owner and who contracts for the projects with a licensed Contractor w.).
of or portions of the work, and the structure Professions Code: The Contractors' State Lice employees' or personal effort, builds or impror offered for sale. If, however, the building	yees with wages as their sole compensation, will complete all cture is not intended or offered for sale (Section 7044, Business and ense Law does not apply to an owner of property who, through oves the property, provided that the improvements are not intended or improvement is sold within one year of completion, the Ownerit was not built or improved for the purpose of sale.).
I	

Staff Initials:

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

WORKER'S COMPENSATION DECLARATION

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

I hereby affirm under penalty of perjury one of the following dec	larations (<mark>please INITIAL one</mark>):
I have and will maintain a certificate of consent to self-in issued by the Director of Industrial Relations as provided for by Code, for the performance of the work for which this permit is in	Section 3700 of the Labor
Policy Number:	
I have and will maintain worker's compensation insurance of the Labor Code, for the performance of the work for which the worker's compensation insurance carrier and policy number are	nis permit is issued. My
Carrier: Policy Number:	
Expiration Date:	
Name of Agent:	
Agent Phone #:	
I certify that, in performance of the work for which this pemploy any person in any manner so as to become subject to the California, and agree that, if I should become subject to the wor of Section 3700 of the Labor Code, I shall forthwith comply with	e worker's compensation laws of ker's compensation provisions
Signature of Property Owner or Authorized Agent:	Date:

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

AUTHORIZATION OF AGENT TO ACT ON PROPERTY OWNER'S BEHALF

Excluding the Notice to Property Owner, the execution of which I understand is my personal responsibility, I hereby authorize the following person(s) to act as my agent(s) to apply for, sign, and file the documents necessary to obtain an Owner-Builder permit for my project.

Scope of Construction Project (or Description of Work):	
Project Location or Address:	
Name(s) of Authorized Agent(s):	
Address(es) of Authorized Agent(s):	
Phone Number(s) of Authorized Agent(s):	
I declare under penalty of perjury that I am the property owner for the a filled out the above information and certify its accuracy.	ddress listed above and I personally
Property Owner's Signature:	Date:
Note: A copy of the owner's driver's license, form notarization, or other verification a presented when the permit is issued to verify the property owner's signature.	acceptable to the agency is required to be

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

NOTICE TO PROPERTY OWNER

(Required when Owner-Builder Declaration is submitted)

e ne as
ned, ice
tion.
vn isk My lder
nd t
neir
ors, I
i i l

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

6. I understand if I am considered an "employer" under state and federal law, I must register with the state and federal government, withhold payroll taxes, provide workers' compensation disability insurance, and contribute to unemployment compensation for each "employee." I also understand my failure to abide by these laws may subject me to serious financial risk.
7. I understand under California Contractors' State License Law, an Owner-Builder who builds single-family residential structures cannot legally build them with the intent to offer them for sale, unless all work is performed by licensed subcontractors and the number of structures does not exceed four within any calendar year, or all of the work is performed under contract with a licensed general building Contractor.
8. I understand as an Owner-Builder if I sell the property for which this permit is issued, I may be held liable for any financial or personal injuries sustained by any subsequent owner(s) that result from any latent construction defects in the workmanship or materials.
9. I understand I may obtain more information regarding my obligations as an "employer" from the Internal Revenue Service, the United States Small Business Administration, the California Department of Benefit Payments, and the California Division of Industrial Accidents. I also understand I may contact the California Contractors' State License Board (CSLB) at 1-800-321-CSLB (2752) or www.cslb.ca.gov for more information about licensed contractors.
10. I am aware of and consent to an Owner-Builder building permit applied for in my name, and understand that I am the party legally and financially responsible for proposed construction activity at the following address:
11. I agree that, as the party legally and financially responsible for this proposed construction activity, I will abide by all applicable laws and requirements that govern Owner-Builders as well as employers.
12. I agree to notify the issuer of this form immediately of any additions, deletions, or changes to any of the information I have provided on this form.
Licensed contractors are regulated by laws designed to protect the public. If you contract with someone who does not have a license, the Contractors' State License Board may be unable to assist you with any financial loss you may sustain as a result of a complaint. Your only remedy against unlicensed Contractors may be in civil court. It is also important for you to understand that if an unlicensed Contractor or employee of that individual or firm is injured while working on your property, you may be held liable for damages. If you obtain a permit as Owner-Builder and wish to hire Contractors, you will be responsible for verifying whether or not those Contractors are properly licensed and the status of their workers' compensation insurance coverage.
Before a building permit can be issued, this form must be completed and signed by the property owner and returned to the agency responsible for issuing the permit.
Signature of Property Owner:
Note: A copy of the property owner's driver's license, form notarization, or other verification acceptable to the agency is required to be

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

MONO COUNTY PLAN SUBMITTAL REQUIREMENTS

GENERAL
1. ☐ Completed forms: permit application, water/sewer, street address, grading, encroachment
2. □ 1 full sets of plans (1 wet-stamped) on minimum 18" x 24" plan sheets
3. 🗆 1 Digital set on a thumb drive
4. ☐ Geotechnical documentation (two 8½" x 11")
5. □ Engineering design (two wet-stamped, 8½" x 11")
6. □ Energy compliance documents (Title 24; two 8½" x 11")
SITE PLAN
7. □ Site plan drawn to scale with north arrow compass bearing
8. □ Lot coverage calculations
9. □ Lot dimensions and property lines
10. □ Location and dimensions of driveway and parking areas
11. □ Locations, dimensions and setbacks of existing and proposed structures, including any cargo
containers, storage structures and propane tanks
12. □ Wildland Urban Interface defensible space (30' and 100' structure clearances) and fire-resistive
construction requirements clearly indicated
13. □ Roof plan showing pitch of all portions of roof
14. □ Existing site topographical contour lines at minimum 2' intervals
15. □ Finished site topography showing cuts or fills on site plan and building elevations
16. □ Easements, rights of way, edges of pavement, and adjoining streets
17. □ Location of all utilities and points of connection
18. 🗆 Location of natural features; i.e., streambeds, lakes, ponds, wetlands, rocky outcrops
19. □ Best Management Practices (BMPs) for storm water and sediment flow
ARCHITECTURAL/STRUCTURAL PLANS AND DETAILS
20. □ Comprehensive "Scope of Work" description including current Building Codes used for design
21. □ Drawn to scale w/scale noted on all sheets and details
22. □ Elevation plan w/dimensions
23. □ Foundation plan w/referenced details
24. \square Framing/structural plans with general notes, schedules, referenced details and coordinated with
architectural plans (Manufacturer's submittals for Manufactured Homes)
25. □ Floor plan w/referenced details (Manufacturer's submittals for Manufactured Homes)
26. □ Section views w/dimensions (Manufacturer's submittals for Manufactured Homes)
27. □ Electrical, mechanical, plumbing plans (Manufacturer's submittals for Manufactured Homes)
28. 🗆 Detailed outdoor lighting plan on all elevations and outdoor fixture details (e.g., "spec" sheet)
29. □ Construction Waste Management Plan, if applicable
30. □ Fire sprinkler design
31. □ Note CalGreen requirements, if applicable: reduction of water use, seal openings with rodent-

proof material, operation manual folder, voe emission limits, cover mechanical equipment and manage

dust entry into FAUs, wood framing moisture content, and bathroom exhaust fans.

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8
Bridgeport, CA 93517
Phone 760-924-1800, Fax 924-1801
commdev@mono.ca.gov

LANDSCAPE INFORMATION

32. Will this project Include the Installation of irrigated landscape? \Box Yes	□No	
33. If you answered yes to #31, will the irrigated area be ≥ than 2,500 sq ft?	□Yes	□No
34. □ Location of "smart" irrigation controllers on landscaping plans		

DEFINITIONS FOR PLAN SUBMITTAL REQUIREMENTS

GENERAL:

- **1. Completed permit application package:** All projects require a building permit application. Additional forms required for some projects may include: water/sewer questionnaire, grading permit questionnaire, request for street address, and encroachment permit application.
- **2. Plans:** One printed set with wet stamps, on minimum 18" x 24" plan sheets, and one digital copy on a thumb drive.
- **3. Geotechnical documentation: (2 printed sets)** Include soil class determination based on the tables in the California Building Code or an engineered soils report for new construction or additions to structures. Previous soils reports for subdivisions may be considered if accompanied by a current review letter from a Geotechnical Engineer stating that the report is applicable to the proposed project.
- **4. Engineering design: (2 printed sets)** Other than projects that meet Conventional Light Construction code provisions, all new construction and alterations involving adding or modifying structural members require engineering design. Each plan sheet produced by the California licensed professional and the 8½" x 11" design submittals must be wet-stamped, signed and dated prior to the issuance of the Building Permit.

Energy compliance documents (Title 24): (2 printed sets) All new construction and alterations involving the addition of square footage require CF-1R energy calculations/submittals, and some may require a CF-1R alt, like window replacements.

SITE PLAN: Required for all permit applications as part of the plan set submittal.

- **6. Compass bearing w/north arrow and site plans drawn to scale:** The north arrow should be taken from a compass and the site should be drawn to scale (for example, 1'' = 10' or 1'' = 20').
- **7. Lot coverage calculation:** The lot coverage (measured in square feet) includes driveways, parking areas, building footprints, and any other impervious surfaces.
- **8. Lot dimensions and property lines:** Show the width and depth of the lot. The property lines shall be verified in one of two ways:
 - When the structure is < 20 feet from the required setback:
 - 1. Conclusive proof is required by a survey pin, hub, and/or monument;
 - 2. The proposed structure's footprint has been staked and verified by an architect or engineer; or
 - 3. Other conclusive proof acceptable to the building official.

(continued)

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8
Bridgeport, CA 93517
Phone 760-924-1800, Fax 924-1801
commdev@mono.ca.gov

■ When the structure is > 20 feet from the required setback:

- 1. Reasonable proof is required by a survey pin, hub, and or monument;
- 2. Wood stake or rebar stake;
- 3. The lot is of substantial size & the proposed structure is well within the setback requirements; or
- 4. Survey pins from adjacent lots that are close to the property line in question.
- **9. Location and dimensions of driveway and parking areas:** Include the slope, dimensions and area of all driveways and parking areas, and identify the finished surface material.
- **10.** Locations, dimensions and setbacks of existing and proposed structures: Show the locations, outside dimensions (width, depth, height), and setbacks to property lines and to other structures of all existing and proposed structures on site, including any cargo containers, storage structures, and/or propane tanks.
- **11. Wildland Urban Interface requirements:** The California Building Code requires every project within Mono County

to meet the following fire-resistive provisions for new structures: (a) Defensible Space: 30' and 100' structure clearances clearly indicated; (b) Class-A roofing materials; (c) No eave venting or exposed eave construction; (d) Fire-resistive siding; (e) One pane of tempered glass at all exterior windows; (f) Fire-resistive doors; and (g) Fire-resistive deck construction. Include details of State Fire Marshal-approved products.

- 12. Roof plan showing pitch of all portions of roof: Show roof slope (4/12, 6/12, etc.) and all eaves.
- **13. Topographical contour lines:** Show at minimum 2' vertical intervals; where overall lot grade is 2' or less, owner signature and date on each submitted site plan must certify that the site has less than a 2' grade change.
- **14. Finished site topography for proposed cuts or fills:** All proposed cuts and fills shall be included on the site plan indicating before and after elevations.
- **15. Easements, rights of way, edges of pavement, and adjoining streets:** Site plans shall show all recorded easements, rights of way, pavement edges, and/or adjoining streets.
- **16.** Location of all utilities and points of connection: Show the location and connection points of all utilities.
- **17. Location and setbacks to natural features:** Show the setbacks and locations of all streambeds, lakes, ponds, wet areas/marshes and rock outcroppings.
- **18. Best Management Practices (BMPs):** Indicate on-site BMPs of storm water and sediment flow to prevent erosion and sediment transport *off* the construction site.

ARCHITECTURAL/STRUCTURAL PLANS:

19. Scope of work description including current Building Codes used for design: Scope of work, occupancy...

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8
Bridgeport, CA 93517
Phone 760-924-1800, Fax 924-1801
commdev@mono.ca.gov

..group and type of construction (SFR with Garage = Occupancy Group R-3/U and Type of Construction = V-B), and current building codes referenced are required on the title sheet of each set of submitted plans.

- **20. Drawn to scale:** Note scale on all sheets and details. The typical scale used for architectural drawings is $\frac{1}{4} = 1'-0''$, whereas site plans are in an engineer scale (10', 20', 30', etc).
- **21. Elevation plan with dimensions:** Show dimensioned exterior views of all sides of the project. Label each view by the direction it faces (north, south, east or west). If the project is located on sloping ground, this should be reflected in these views. The finished height of the project must be shown on these views.
- **22. Foundation plan with reference details:** Detail dimensions, reinforcement, anchor bolts, hold-downs and construction specifications of all retaining walls, stem walls and footings.
- **23. Framing/structural plans:** Thoroughly detail all structural elements as required by the structural calculations/design sheets. Provide a separate plan for each level (1st floor, 2nd floor, roof).
- **24. Floor plans:** Show details of room, window, door locations and sizes. References should include applicable construction schedules and coordination with engineering plan sheets.
- **25. Section views with dimensions:** Provide dimensioned vertical cut views through the structure sufficient to show typical construction, floor/wall/ceiling heights, etc.
- **26. Electrical, Mechanical, and Plumbing plans:** Show locations of all required electrical panels, outlets, fixtures, smoke detectors, ventilation fans, FAU, hot-water heaters, gas supply, water supply, etc.
- **27. Outdoor lighting:** Provide outdoor lighting details on all elevations (include in electrical plans) and outdoor fixture details (e.g., "spec" sheet) in compliance with Dark Sky Regulations if project is located south of Walker Canyon.
- >- Note: Outdoor lighting is required to meet California Energy Code requirements as well.
- **28. Construction Waste Management Plan:** Provide a plan demonstrating 50% diversion of construction and demolition waste from the landfill for new construction.
- **29. Fire sprinkler design:** Fire sprinklers with an adequate water supply are required for new residential construction.
- **30.** CalGreen requirements, note compliance with the following: either the prescriptive flow rates or a 20% reduction from baseline for water use, construction openings larger than ¼" shall be sealed with a rodent-proof material, operation manual folder, voe emission limit tables, covering mechanical dust and prevention of dust entry into FAUs, wood framing shall not be enclosed if moisture content exceeds 19%, and bathrooms shall have ENERGY STAR-rated, humidistat-controlled exhaust fans.

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8
Bridgeport, CA 93517
Phone 760-924-1800, Fax 924-1801
commdev@mono.ca.gov

LANDSCAPE INFORMATION:

31. Minimum thresholds triggering the landscape ordinance:

- 1. New construction and rehabilitated landscapes for public agency projects and private development projects with a landscape area equal to or greater than 2,500 square feet requiring a building permit;
- 2. New construction and rehabilitated landscapes which are developer-installed in single-family and multi-family projects with a landscape area equal to or greater than 2,500 square feet requiring a building permit;
- 3. New construction landscapes which are homeowner-provided and/or homeowner-hired in single-family and multifamily residential projects with a total project landscape area equal to or greater than 5,000 square feet requiring a building permit.

Note: New State law may trigger additional landscape requirements. Please consult a CDD planner.

- **32.** See #31.
- **33.** Landscaping plans shall show utilization of "smart" irrigation controllers that account for weather and/or soil moisture inputs.
 - * Application shall only be accepted when all of the above components are present at time of submittal. *

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8 Bridgeport, CA 93517 Phone 760-924-1800, Fax 924-1801 commdev@mono.ca.gov

APPLICABLE 2022 CALIFORNIA BUILDING CODES AND DESIGN STANDARDS

Administrative Code Fire Code Plumbing Code

Electrical Code Green Building Standards Code Referenced Standard Code

Energy Code Historical Building Code Residential Code

Existing Building Code Mechanical Code

Building Code, including Appendices: C (Agricultural Buildings) and 1 (Patio Covers)

SEISMIC DESIGN CATEGORY: D CLIMATE ZONE: 16

SOILS DOCUMENTATION: All Structures WIND LOAD: Per the 2022 CBC and CRC

FROST DEPTH: 18" below exterior finished grade minimum

SNOW LOADS:

- High desert area roofs (*): Terrain Category D/Flat unobstructed areas ASCE7-10 table 7-2 Ce=0.9.
- All other roofs: Terrain Category Bf Partially Exposed ASCE7-10 Table 7-2
- All roofs: ASCE-7-10 Table 7-3 Thermal Factor Ct = 1.1.
- All roofs: ASCE7-10 Table 71.5-2 Importance factor Is = 1.0.
- Use fig. 7-2b graph in ASCE7.10 and "all other surfaces" curve for determination of Cs if roof meets criteria for slope reduction.

GROUND SNOW LOAD PSF-ROOF SNOW LOAD CONVERSION TABLE

High Desert Locations	Elevation	Ground Snow Load	Flat Roof Snow Load		
Chalfant Valley	4,200 ft.	55 psf	38 psf		
Hammil Valley	4,500 ft.	55 psf	38 psf		
Paradise	5,000 ft.	55 psf	38 psf		
Topaz	5,000 ft.	55 psf	38 psf		
Coleville	5,100 ft.	55 psf	38 psf		
Benton	5,400 ft.	55 psf	38 psf		
Walker	5,400 ft.	55 psf	38 psf		
Bridgeport	6,470 ft.	65 psf	50 psf		
Mono City	6,899 ft.	75 psf	58 psf		
Long Valley	7,000 ft.	80 psf	62 psf		
Toms Place/ Sunny Slopes	7,000 ft.	80 psf	60 psf		
Mountain Area Location	Elevation	Ground Snow Load	Flat Roof Snow Load		
Swall Meadows	6,400 ft	100 psf	77 psf		
Sonora Junction	6,500 ft	155 psf	119 psf		
Rancheria Estates	6,600 ft	105 psf	81 psf		
Pickle Meadow	6,800 ft	155 psf	119 psf		
Lee Vining	6,800 ft	120 psf	92 psf		
Long Valley	7,000 ft	125 psf	96 psf		
Lundy Lake	7,000 ft	150 psf	116 psf		
Crowley Lake	7,000 ft	125 psf	96 psf		
Bald Mountain	7,100 ft	150 psf	116 psf		
Twin Lakes	7,200 ft	140 psf	109 psf		
Devil's Gate	7,400 ft	155 psf	119 psf		
Crestview	7,400 ft	150 psf	116 psf		
Swauger Creek	7,500 ft	150 psf	116 psf		
Convict Lake	7,580 ft	155 psf	119 psf		
June Lake	7,600 ft	155 psf	119 psf		
Lundy Lake (upper)	8,000 ft	285 psf	220 psf		
Virginia Lakes	9,600 ft	285 PSF	200 Psf		

COMMUNITY DEVELOPMENT DEPARTMENT

PO Box 347 Mammoth Lakes, CA 93546 Phone 760-924-1800, Fax 924-1801 Inspection Hotline: 760-924-1827

Building Division

PO Box 8
Bridgeport, CA 93517
Phone 760-924-1800, Fax 924-1801
commdev@mono.ca.gov

REFERENCE DOCUMENTS

Documents and information also available at the Permit Center counters

California Building Standards Commission, California Building Codes

Codes available online at http://www.dgs.ca.gov/bsc

Mono County Building Division

https://monocounty.ca.gov/building/page/building-division-resources

- Building Permit Applications
- References for fire sprinkler requirements
- California Green Building Standards Code General Information
- Energy efficiency standards

- Fire-restrictive construction requirements
- Stair requirements for residential decks
- Minor permit requirements for deck additions
- · Building inspection card

Mono County Public Works Department Documents

https://monocounty.ca.gov/engineering

- Encroachment permit application example, driveway diagram examples, provisions
- Grading permit application
- Street address or sign requests

Dark Sky Regulations, General Plan Land Use Element, Chapter 23

https://monocounty.ca.gov/sites/default/files/fileattachments/planning_division/page/9617/2021_land_use_element_f inal_08-10-21.pdf

Living Light Guide

An overview of the process to build in Mono County, and general considerations for Mono County's unique environmental character and landscapes:

https://monocounty.ca.gov/sites/default/files/fileattachments/building division/page/5747/mono county property o wners introduction guide 2021 cdd website.pdf

Design Guidelines

Assistance for property owners and designers in understanding the county's goals for high quality development that is sensitive to the unique character of the county and its communities (pg. 14)

https://monocounty.ca.gov/sites/default/files/fileattachments/building_division/page/9797/2022_building_application for new construction.pdf

Low-Impact Development (LID) and Green Development Guide

Alternative development regulations to keep polluted runoff water out of the rivers and lakes, use the chemical properties of soil and plants to remove pollutants from water, design subdivisions to clean their stormwater rather than dumping it into streams or lakes, and preserve the natural water flow of the site.

https://monocounty.ca.gov/sites/default/files/fileattachments/planning_division/page/812/lid.green_.development.guide_.pdf

Water, Landscaping and Plant Guides

- Drought tolerant plant guide (Mammoth Community Water District): https://www.fs.usda.gov/psw/publications/millar/psw 2015 millar004.pdf
- Planning for water-wise development in the Sierra (Sierra Nevada Alliance): https://sierranevadaalliance.org
- Plants that thrive in Eastern Sierra gardens:
 https://monocounty.ca.gov/planning/page/resource-documents

Mono County Community Development Department

546 01

Building Division

PO Box 8 Bridgeport, CA 93517 760.932.5420, fax 932.5431 www.monocounty.ca.gov

Mammoth Lakes, CA 93546 760.924.1800, fax 924.1801 inspection hotline: 760.924.1827 commdev@mono.ca.gov

PO Box 3569

Commercial and Residential Generator Submission Requirements

Please use this document as a tool when submitting applications for Commercial and Residential B/U Generator projects in Mono County. Please be advised, submissions that do not include all the following will be rejected.

Mono County Permit Application (Please use the Minor Building Permit Application)

All applicants must complete the front page of the application with all project information

Contractors, please fill out additional pages 2, 4, and 5

Owner - Builders, please fill out additional pages 2, 3, 4, 5, 6, and 7

Submittal Requirements:

Site Plan – To Include:

- Building showing windows, doors, regulator vents within 10 ft of generator
- Generator location, Pad Material, Distance to Structure(s)
- Conduit Line with Specifications
- Transfer Switch and Main Service Components (i.e. meter, panel, etc.)
- All Fuel Storage Tanks, Piping, and Regulator Locations
- No generator equipment shall be located in snow shed zones.

Line Diagram – To Include:

- Generator Brand, Model, and Output Rating
- Transfer Switch Brand, Model, and Specifications
- Disconnect Rating (if not included in transfer switch)
- Main Manufacturer and Rating
- Sub-Panel Manufacturer and Rating (if applicable)
- Conductor and Conduit Sizing
- Fuel Type and Pipe Sizing
- Grounding and Bonding Requirements

Manuals/ Technical Product Specifications for:

- Transfer Switch
- Generator(s)

Residential B/U Generator

One- and Two-Family Dwellings Line Diagram

Gene Trans Disco Main	Equipment Frator Model: Frator Rating: Frator Rating: Frator Rating: Frator Rating: Frator Rating: Frator Rating: Frator Model: Frator Rating: Frator Model: Fra	A		Notes		
	Generator A Mod Ctrl wiring Fuel pipesizetyp	Disc A e	Α	Trans Switch	В	Main ——AGrnd
	Conductor, Cabl	e and Conduit	Schedule			A
□ _{TAG}		Conductor Size	Number of Conductors	Conduit/ Conductor/ Cable Type	Conduit Size	
А	Current-Carrying Conductors: (for each branch circuit) EGC: GEC (when required):					
В	Current-Carrying Conductors: EGC: GEC (when required):					

Items required: Equipment model, manufacturer and rating. Wire and conduit size. Fuel source pipe size and type. Equipment grounding

Residential B/U Generator Site Plan **Diagram for One- and Two-Family Dwellings**

Items required: Generator location, residence and important structures, operable windows and vents, electrical service, drive and traffic ways, LP fuel tanks, LP fuel distribution lines, LP fuel regulators,