NEVADA COUNTY COMMUNITY DEVELOPMENT AGENCY PLANNING DEPARTMENT

ERIC ROOD ADMINISTRATION BUILDING 950 Maidu Avenue, Suite 170 Nevada City, California 95959-8617 (530) 265-1222 FAX (530) 265-9851

APPLICATION PACKET ADMINISTRATIVE DEVELOPMENT PERMITS

Pursuant to Sec. L-II 5.5.1 of Zoning Regulations, Administrative Development Permits (ADPs) provide an administrative review process for those smaller development projects that are consistent with Code standards. The ADP review process is applicable to the following low intensity land uses and development:

- Conversion of an existing structure to a more intensive different use or occupancy that is consistent with zoning.
- Additions to lawfully existing structures, that are no more than 50% of existing gross floor area, or 2,500 square feet, whichever is less; except that a Zoning Administrator public hearing is required if the site is within the Sphere of Influence of a City; if the project entails grading in excess of 10,000 cubic yards, or if Levels of Service will be exceeded.
- 2-4 Multiple family dwelling units if not in conjunction with construction of 2 or more structures during a 2-year period
- Minor Communication Facility equipment, pursuant to Sec. L-II 3.8 of Zoning Regulations (minor antennas and minor expansion of equipment structures).
- A single public utility structure, pursuant to Sec. L-II 3.14.D of Zoning Regulations.
- Produce Stands and Farmers Markets pursuant to Sec. L-II 3.3 of Zoning Regulations.

Other low intensity uses that are also subject to an Administrative Development Permit, include Home Businesses, Temporary Commercial Permits, Large Family Day Care Homes, Off-site Directional Signs, Produce stands and/or Farmstores, except that a separate application packet is provided for each of those permits.

Projects that are authorized by an ADP must be determined to be in compliance with the County Land Use and Development Code, all applicable State laws, and ordinance requirements of any affected special districts. The project must be denied if it is determined to be inconsistent with the Nevada County General Plan or does not comply with the provisions of this all applicable County codes or other applicable laws.

Administrative Development Permits are subject to Design Review by the Zoning Administrator unless specifically exempted from review by County Zoning Regulations. ADP projects are subject to all applicable development fees at the time of construction, including those for roads, recreation and fire protection.

Applications for an ADP must be filed in person in the Planning Department before 4:30 p.m. If all required application documents are attached and all forms completed, your application will be distributed to all applicable agencies who will have 21 days to respond. Within 10 days of receiving agency comments, the Planning Department will determine if the application meets the required development standards by approving the project, approving it with conditions, or denying the application if not in conformance with applicable requirements. Prior to application submittal applicants are advised to contact all agencies which might have jurisdiction (County Departments of Transportation and Sanitation, and Environmental Health, Special Districts, Cal Trans, etc.) for conditions that may be incorporated within the project approval. ADP projects are subject to all applicable development fees at the time of construction, including those for roads, recreation and fire protection.

ADMINISTRATIVE DEVELOPMENT PERMIT FILING INSTRUCTIONS & CHECKLIST

This form must be filed with your application. Please check off (\checkmark) each item to verify that the required information is attached. Your application will not be accepted if any required item is missing.

()	1.	The signed and completed Application form, including a letter of authorization from the property owner(s) if forms are signed by a Representative.
()	2.	Filing fees pursuant to the most recently adopted Resolution of the Board of Supervisors.
()	3.	The signed and completed Agreement to Pay Form.
()	4.	Two copies of the property Grant Deed, verifying ownership and the legal description of each affected parcel.
()	5.	If grading that will require a permit is anticipated, submit a profile showing the cut and fill and the height of any needed retaining walls.
()	6.	The Hazardous Waste Statement forms.
()	7.	Photos of the site and a site plan reduction indicating where photos were taken.
()	8.	For commercial and multi-family projects, the completed Project Information Questionnaire form.
()	9.	<u>For commercial and multi-family projects</u> , a preliminary landscaping plan pursuant to Sec. L-II 4.2.7.E. of Zoning Regulations.
()	10.	<u>For commercial and multi-family projects</u> , two sets of building elevations and floor plans, including square footage calculations. Plans must be drawn to a recognizable scale.
()	11.	<u>For communications facilities</u> , provide elevations showing location of proposed equipment on existing structures, showing dimensions and colors of proposed equipment and adjacent structures.
()	12.	8 folded copies of a site plan drawn per instructions (additional copies may be required if the project needs review by State agencies). All plans must be folded to a maximum 8½" X 14" size. Unfolded plans will not be accepted.
()	13.	One 8½" x 11" reduction of the site plan.

FORM/CONTENT OF SITE PLAN

The following information shall be provided on all site plans, where applicable:

		•		
A. <u>(</u>	Gen	eral (applicable to all ADPs)		
()	1.	A site plan shall be drawn on white, unlined to be fully dimensioned, showing all property larchitect's or engineer's scale. The legal lot si	ines, and drawn to a commonly recogn	
()	2.	Provide a vicinity map showing the gener relationship to the surrounding area with t shown.	ral project location (1" = 2000' scale the mileage from the nearest County	e) in road
()	3.	Provide a North arrow and the scale to which	the plan is drawn.	
()	4.	Provide a legend which includes: a. Project proposal (ADP for a) b. Property owner/applicant name(s) c. Applicant's representative d. Date of Site Plan preparation e. Assessor's Parcel Number f. The water source, method of sewage disputilities.	posal, the fire protection agency, and p	ublic
()	5.	Show the location and purpose of all existing	public and private utility easements.	
()	6.	Show the location and names of all abutting road centerlines, width of traveled way, type of		aries
B.	In	addition, all Multiple-Family Residential Pro	<u>jects</u> shall provide the following:	
()	1.	A chart with the following computations on the	ne site plan:	
		residential buffer	square feet square	%. %. %. %.
		TOTALS	square feet100	%
()	3. 4. 5.	Show topography with sufficient detail for predisposal and road improvements. Show deeded access if property does not from Show radius of all curves on existing and property does not from Provide a typical cross section of proposed in the road right of way. Show all other road improvements (sidewalks Show location of and size of existing culverts)	t on a County road. posed roads. oads, showing any improvements prop. , gutters, ditches, cross walks, etc.).	

9/14

() 10. Show location of sewage disposal systems and wells and their required setbacks.
() 11. Show all required setbacks for buildings, waterways, sewage disposal and well sites.

8. Show proposed direction of surface drainage with arrows.
9. Show any drainage channels through or adjacent to the property;

Building(s)

- () 1. Show location of all existing, proposed and proposed to be removed, structures on the property; show their setbacks from property lines and label their use.
- () 2. Show the size of any buildings (gross square footage by floor).
- () 3. Show exterior lighting on any buildings.

Parking, Landscaping and Sidewalks

- () 1. Show all off-street parking, driveway access points, per Sec. L-II, 4.2.9 of Zoning Regulations.
- () 2. Per Sec. L-II 4.2.7 of Zoning Regulations, show and indicate total area devoted to:
 - a. Interior parking lot landscaping,
 - c. Area required for street buffer yard landscaping.
 - d. Designate the type of perimeter landscape curb or border.
- () 3. Delineate pedestrian trails, sidewalks or other pathways that link the site to adjacent properties (see Sec. L-II 4.1.8 of Zoning Regulations).

NEVADA COUNTY PLANNING DEPARTMENT LAND USE APPLICATION

Please print or type in black ink

	T teuse print or type in buck the	
Type of application(s) for which you	are applying:	
Tentative Map	Ordinance Amendment	Certificate of Compliance
Use Permit	Zone Change	Voluntary Merger
Development Permit	General Plan Amendment	Home Business
	Variance	Temporary Commercial Permit
Boundary Line Adjustment	Setback Easement	Management Plan
Other (specify):		
PROJECT DESCRIPTION:		-
Assessor's Parcel No(s):		
Applicant Name(s):		
Applicant Mailing Address:		
Telephone #: ()	E-Mail:	FAX#:
Property Owners Full Names:		
Property Owner Mailing Address:		
Telephone #: ()	E-Mail:	FAX#:
Name of Representative (if applicab	le):	
Address of Representative:		
Telephone #: ()	E-Mail:	FAX#:
Site address(es):	A	creage(s):
Water Source:	Method of Sewage Disposal	:
**********	*********	*******
I hereby acknowledge that I have re perjury that the information provided		
Signature of () Property Owner(s)	or () Authorized Representative*	k
		Date:
		Date:

*Representative may sign application if a Letter of Authorization from the owner(s) is provided.



COUNTY OF NEVADA COMMUNITY DEVELOPMENT AGENCY

950 MAIDU AVENUE, SUITE 170, NEVADA CITY, CA 95959-8617 (530) 265-1222 FAX (530) 265-9854 http://mynevadacounty.com

Planning Department

Environmental Health

Building Department

Sanitation Department

Dept. of Public Works

Agricultural Commissioner

AGREEMENT TO PAY FORM

Nevada County Community Development Agency fees are based on Board of Supervisor approved fee schedules. Hourly fees and fees for services in excess of a minimum fee collected, including re-inspections, are billed to the applicant based on the Board approved fee schedule in effect at the time the work is performed by staff. This Agreement To Pay Form must be signed and original signatures submitted to the NCCDA along with the completed permit forms and the initial payment of fees. Copies of current fee schedules are available from our Customer Service Staff or on the web at http://www.mynevadacounty.com

I/We understand that the NCCDA will bill as services are rendered, and I/We agree to pay such billing within thirty (30) days of the mailing of such billing for the project/permit. If payments on outstanding invoices are not made within thirty (30) days after the date of the invoice, County staff may cease work on the project until the required payment is made, subject to any other provisions of the law. All fees must be paid prior to the granting of any permits, approvals, or any land use entitlement for which services are required. The collection of fees, however, does not guarantee the granting of any permits, approvals, or land use entitlements for which I/We are applying.

Site Information:		Invoices and/or notices to be mailed to:
APN:		Name:
Property Owner/Business Name (if applic	able):	Address:
Address:		
		Telephone:
Email:		Email:
I would like to opt out of re	eceiving County em	ails related to this project.
They are also authorized to constitute of the constitute of the conditions and the conditions concerning Nevada Count have indicated does not pay required fees, I was a constitute of the conditions and the conditions concerning nevada Count have indicated does not pay required fees, I was a constitute of the constitute of the constitution of th	ult with the following property owner or that I are ty Community Development will be responsible for paying project/property, render	governmental agencies concerning this project. Ig individuals concerning my project: In authorized to enter into this fee agreement on his/her behalf. I have not Agency Fees and I understand that in the event that the billing party I ment. I further agree to advise the department in writing should I noting this agreement invalid as of the change of the date that the letter is
	Dated	: CDL#
Signature		Tel #:
Printed Name		Tel #
THIS	S SECTION FOR	R OFFICE USE ONLY
Service:	_ Program:	Job No:
DPW #:	_ Project File #:	Billing Code:
Amount Collected: \$	Receipt #:	Date of Receipt:
		Job No: Billing Code:
	•	: Date of Receipt: _

PROJECT INFORMATION QUESTIONNAIRE

The information provided in this questionnaire will be used for preparation of the project Initial Study, where applicable, and for overall project review. All of the questions must be answered completely with legible responses, typed or in black ink. Attach additional pages if necessary.

	th:			
a. b.	A Preliminary Grading l A Soils/Geologic Repor			
c.	Slopes that exist on site	prior to grading:		
	Gentle (0-10%)	sq. ft/acres	% of site	
	Rolling (10-20%)	sq. ft/acres	% of site	
	Steep (more than 20%)	sq. ft/acres	% of site	
d.	Is the site on filled land	? yes 1	10	
	If yes, explain:			
e.	Are there existing ero mudslides, ground failur	_	ologic hazards such as l similar hazards?	andslides
f.	exported or moved on s	site; material sources or um proposed depth and	ubic yards of soil will be disposal sites; transport me slope of any excavation and alls.	thods and

a.	Describe any water bodies on, or adjacent to, the property, including lakes, ri creeks, seasonal and/or perennial water courses, irrigation ditches or drainage swa
b.	Is there a floodplain on or within 100 feet of this project site? If yes, is it ident on the Federal Emergency Management Agency (FEMA) maps? If so, explain attach a copy of the map.
c.	Describe any discharge to surface waters that will result from this project, incluany waste waters other than storm water runoff that may be present in the discharge or watercourse.
d.	Are there any wetlands or riparian areas on this site: yes no If yes; Will wetlands be effected by the proposed project? yes no Will an Army Corps of Engineers wetlands permit be required? yes no permit be required?
	Is a letter from the Army Corps attached? yes no How do you propose to protect the wetlands:
Plan a. b. c.	Is the required Biological Inventory attached? yes no If required by the Inventory, is a Habitat Management attached? yes Is a Tree Protection Plan attached? yes no
d.	Specify the location and type of existing trees on the site, as shown on site Indicate the number of native oaks and how many have trunk diameters of 36

	e.	Number, size, type and location of trees being removed (as shown on site plan):
	f.	If any wetlands have been identified on your Biological Inventory, how do you plan to protect them?
<i>5</i> .	Noi	se:
	a.	Is a Noise Study attached? yes no
	b.	What noise will be generated by this project both during and after construction? Include the noise source and the hours of operation for the noise generator.
	c.	Describe any noise-sensitive land uses (homes, schools, hospitals, churches, libraries, nursing homes) that are within a half-mile of this project site.
6.	Lan	nd Use:
	a.	Is this property within an Agricultural Preserve (Williamson Act)?
	b.	Will this project result in the reduction of any agricultural production?
	c.	Describe surrounding land uses:
	d.	Does this project have the potential to change the character of the surrounding area, including the loss of open space?

	e.	Will this project displace any residential units?
	f.	Will this project result in an increase in population in the immediate project area?
	g.	Does this project have a relationship to a larger project or series of projects?
7.	<i>Nati</i> a.	ural Resources: Does this project have the potential to preclude the future use of any natural resource i.e. forests or water, or deplete any non-renewable resource (minerals)?
8.	Risk a.	Tof Upset/Health Hazards Does this project propose the handling, storage or transportation of any potentially hazardous materials toxic substances, flammables or explosives? Include any information that is not adequately provided on the Hazardous Materials/Waste form:
	b.	Does this project propose fuel tanks, either above or below ground? What quantities?
	c. d.	Is this project site within two miles of an airport? Is there any evidence of surface or subsurface mining activity on this site? If so, describe.

9.	a.	Will this project result in the need for additional public services including fire, police water, sewage disposal or recreation, including annexation to a special district?				
	b.	As a result of this project will there be significant amounts of solid waste, including stumps or inert matter?				
10.	Tra	nsportation/Circulation: A traffic study is attached.				
	a.	Describe the access roads serving this project, <u>including right of way width</u> , <u>surfacing and grade</u> .				
	b.	Who provides road maintenance on all roads accessing your project?				
	c.	Is the access road a dead-end road and, if so, what is the distance to the nearest through road?				
	d.	Will this project result in substantial or cumulative impacts to the circulation system in this area? Explain:				
	e.	What road improvements are proposed?				

<i>11</i> .	Aes	Aesthetics:					
	a.	Will there be a change in any important ridgelines or scenic viewsheds?					
	b.	Is this project visible from a scenic highway or large population center?					
12.	Cul	tural Resources: A letter from the North Central Information Center is attached, recommending that,					
		adequate information is on file and no field survey is required, or an on-site Cultural Resources Inventory be conducted; that Inventory is attached.					

FOR COMMERCIAL/INDUSTRIAL/MULTI-FAMILY DEVELOPMENT PERMITS

(Not Applicable to Tentative Maps applications)

b.	Lot Coverage:	building coveragesurfaced area	0.7	
			% %	
		Total	100 %	
c.	Days & hours of	f operation:		
d.	Total number of	employees:	uding area square footage:	
f.	Number of parking	ng spaces provided:		
f.	Number of parking	<u> </u>	Compact	
f.	Number of parking	<u> </u>		
But	ilding Characteris	tics	Compact	
	ilding Characteris Building size in	tics square feet:	Compact Wheelchair accessible	
Bu	ilding Characteris Building size in 1st floor	tics square feet:	Compact Wheelchair accessible 3rd floor	
Bu a.	ilding Characteris Building size in 1st floor 2nd floor	tics square feet:	Compact Wheelchair accessible 3rd floor 4th floor	
Bu (a. b.	Building Characterist Building size in 1st floor 2nd floor If assembly area	square feet: without fixed seats, stat	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa	ncity:
Bu : a. b. c.	Building Characterist Building size in 1st floor 2nd floor If assembly area Building height,	tics square feet: without fixed seats, state measured from average	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa finished grade to highest poi	ncity:
Bu : a. b.	Building Characterist Building size in 1st floor 2nd floor If assembly area Building height, Proposed exterior	tics square feet: without fixed seats, state measured from average or building materials and	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa finished grade to highest po-	ncity:
Bu a. b. c.	Building Characterist Building size in 1st floor 2nd floor If assembly area Building height, Proposed exterior Roofing:	square feet: without fixed seats, state measured from average or building materials and	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa finished grade to highest por colors:	acity: int
Bu i a. b. c.	Building Characterist Building size in 1st floor 2nd floor If assembly area Building height, Proposed exterior Roofing: Siding:	square feet: without fixed seats, state measured from average or building materials and	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa finished grade to highest por colors:	ncity: int
Bu a.	Building Characterist Building size in 1st floor 2nd floor If assembly area Building height, Proposed exterior Roofing: Siding:	square feet: without fixed seats, state measured from average or building materials and	Compact Wheelchair accessible 3rd floor 4th floor e UBC and/or designed capa finished grade to highest por colors:	ncity: _ int

<i>15</i> .	Sigi	nage:
	Nur	mber of signs: Total square footage:
	Styl	le (wall sign, monument, free-standing):
	Illuı	minated?
16.	(me	scribe existing and proposed lighting, including number of fixtures; typercury vapor, high pressure sodium, etc.); type of mounting (wall or pole); and how I on adjacent properties or roadways will be prevented.
17.	Res	idential Projects ONLY
	a.	Number of dwelling units:
		Single-family
		Multiple-family
	b.	If multiple family or condominium project:
		Number of dwelling units with:
		One Bedroom Two Bedrooms
,	Three	Bedrooms Four or More Bedrooms

NEVADA COUNTY

HAZARDOUS MATERIALS / WASTE STATEMENT

APN:		Property Owner:
Hazardous sites: General Plan policy requires the County pursue the cleanup of sites contaminated by mine waste or other hazardous materials prior to approving land use projects. Where hazardous waste or hazardous materials may occur on a project site, a Phase I site assessment may be required prior to processing or approving your project. Respond to the following questions and provide the requested information:		
unc		idence of any past, potentially hazardous use on or near the project site, including nd fuel storage tanks, dumpsites, artillery ranges, surface or subsurface mining
	Yes	Provide a Memo from the County Dept. of Environmental Health that adequate information is on file to accept the project for processing.
	No No	List the research and/or source of information justifying your response.
Hazardous use. It is the applicant's responsibility to understand the definition of "hazardous material" and "hazardous waste," as defined in the California Health & Safety Code, Chapter 5.5. The storage of hazardous materials and the generation of hazardous waste are regulated under federal, state and county codes. The storage of hazardous materials in quantities equal to or greater than, a total weight of 500 pounds, or a total volume of 55 gallons, or 200 cubic feet at standard temperature and pressure for compressed gas; or the generating of hazardous wastes in any quantity, requires a permit from the Nevada County Department of Environmental Health.		
2. Will hazardous materials be used, or will hazardous waste be generated from the facility resulting from this project? Check the appropriate response and provide the listed information.		
	Yes	A Hazardous Materials Inventory Statement (HMIS), obtained from the Department of Environmental Health, must be filed with this project application.
()	No	Explain why no hazardous materials are used for the proposed use or business: