## CONDITIONAL USE CHECKLIST (ACC 8-5B)

## A Conditional Use Request requires a **public** hearing

## GENERAL INFORMATION:

Applicant:	DESCRIPTION	Staff:
	MASTER APPLICATION FORM	
	<b>DETAILED LETTER</b> by the applicant fully describing the request or project and addressing the	
	following:	
	Explain the proposed use, and all uses associated with the request	
	Any supporting information	
	Address the standards in ACC 8-5-3 for proposed use(s).	
	Days of Use.	
	Hours of Use.	
	Duration of Use (s).	
	MASTER SITE PLAN (if required)	
	NEIGHBORHOOD MEETING CERTIFICATION	
	PRE-APPLICATION CONFERENCE NOTES	
	SITE PLAN is not required if associated with a MSP	
	Show existing and proposed structures	
	Submit one electronic copy, one full sized plan and one 8 <sup>1</sup> / <sub>2</sub> " x 11"	
	ADDITIONAL APPLICATION SUBMITTAL CHECKLIST required for the following uses:	
	CONTRACTOR'S YARD OR SHOP (ACC 8-5-3-30)	
	DANGEROUS OR PROTECTED ANIMALS (ACC 8-5-3-32)	
	DRIVE-UP WINDOW SERVICE (ACC 8-5-3-35)	
	EXPLOSIVE MANUFACTURING STORAGE (ACC 8-5-3-42)	
	FLAMMABLE SUBSTANCE STORAGE (ACC 8-5-3-45)	
	MANUFACTURE OR PROCESSING OF HAZARDOUS CHEMICALS OR GASES (ACC 8-5-3-64)	
	MEATPACKING FACILITY (ACC 8-5-3-69)	
	PROCESSING PLANTS FOR AGRICULTURAL OR DAIRY PRODUCTS (ACC 8-5-3-84)	
	SEPTAGE TREATMENT AND DISPOSAL FACILITY, PRIVATE (ACC 8-5-3-104)	
	STORAGE FACILITY, SELF-SERVICE AND STORAGE FACILITY, SELF-SERVICE – OUTDOOR ONLY (ACC 8-5-3-109)	
	TOWER OR ANTENNA STRUCTURE, COMMERCIAL (ACC 8-5-3-114)	
	MUST COMPLY WITH SIGN POSTING REGULATIONS (ACC 8-7A-5)	

APPLICATION FEE: <u>\$800</u> (base fee) + <u>.12/square foot</u> (for all proposed structures) NOTE: Building, Engineering, and Surveying applications and fees may be required and are separate from Planning & Zoning Applications and Fees.

Supplementary information at the discretion of the Director or County Engineer may be required to sufficiently detail the proposed development within any special development area, including but not limited to hillside, planned unit development, floodplain, southwest, WUFI, Boise River Greenway, airport influence, and/or hazardous or unique areas of development.

Application will not be accepted unless all applicable items on the form are submitted. This application shall not be considered complete until staff has received all required information.

CONDITIONAL USE – SUPPLEMENTAL APPLICATION CHECKLIST					
(to be completed & submitted by the applicant)					
CONTRACTOR'S YARD OR SHOP (ACC 8-5-3-30)					
Provide the following information:					
The proximity of existing dwellings					
Number of employees:					
Hours and Days of Operation:					
Dust mitigation, if applicable					
Noise mitigation					
Outdoor Loading:					
Traffic and circulation					
Landscaping and Screening					
DANGEROUS OR PROTECTED ANIMALS (A	CC 8-5-3-32)				
Endangered Or Protected Species Research F	acility:				
Conceptual Development Plan (in lieu	of Master Site Plan):				
Existing structures/buildings, uses,	parking layout, facilities and traffic circulation				
	d parking for each existing structure and/or use				
	ew structures and/or uses and their required parking				
facilities in relation to existing or pr					
	way within one hundred feet (100') of the conceptual				
area of development					
The maximum requested level of re-	sidential development				
The maximum square footage reque	sted for any ancillary use(s)				
The location and capacities of firefig	hting resources on site				
The location of wells, septic systems	, and/or reserve septic systems, if applicable				
Detailed Letter:					
Proposed Use(s)					
List of proposed allowed ancillary u	se(s)				
List of proposed ancillary use(s) allo					
A written statement describing the					
Approval of Central District Health	1 0 01				
**	ncillary use conforms to the approved conceptual				
development plan, if applicable	tenary use contonnis to the approved conceptual				
DRIVE-UP WINDOW SERVICE (ACC 8-5-3-35)	asher leasting (if anylights) and window leasting on				
the master site plan.	eaker location (if applicable), and window location on				
the master site plan.					
EXPLOSIVE MANUFACTURING STORAGE (A	,				
	priate fire authority approving the proposed location				
and plan specifications of the facilities.					
	s showing proposed drainage, proposed sewer system				
	composition, all existing surface water, and all existing				
uses within one-fourth $(\frac{1}{4})$ mile of the pr					
	haracteristics of the particular process or activity in				
nuisance or be detrimental to the public l	d or minimized sufficiently so as to not create a public				
FLAMMABLE SUBSTANCE STORAGE (ACC 8-5-3-45)					
Written documentation from the appro	priate fire authority approving the proposed location				

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	and plan specifications of the facilities.
	Include maps and engineering drawings showing proposed drainage, proposed sewer system
	design, the depth of the water table, soil composition, all existing surface water, and all existing
	uses within one-fourth $(\frac{1}{4})$ mile of the property.
	Furnish evidence that the dangerous characteristics of the particular process or activity in
	question have been or shall be eliminated or minimized sufficiently so as to not create a public
	nuisance or be detrimental to the public health, safety, or welfare.
MANUFA	CTURE OR PROCESSING OF HAZARDOUS CHEMICALS OR GASES (ACC 8-5-3-64)
	Written documentation from the appropriate fire authority approving the proposed location
	and plan specifications of the facilities.
	Include maps and engineering drawings showing proposed drainage, proposed sewer system
	design, the depth of the water table, soil composition, all existing surface water, and all existing
	uses within one-fourth $(\frac{1}{4})$ mile of the property.
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	question have been or shall be eliminated or minimized sufficiently so as to not create a public
	nuisance or be detrimental to the public health, safety, or welfare.
меатра(	KING FACILITY (ACC 8-5-3-69)
	Written documentation that the proposed facility meets any applicable federal, state, or local
	standards regarding such use including, but not limited to, those of the environmental
	protection agency, the U.S. department of agriculture, central district health department, and
	Idaho department of water resources.
PROCESS	NG PLANTS FOR AGRICULTURAL OR DAIRY PRODUCTS (ACC 8-5-3-84)
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	Traffic and circulation				
	Landscaping and screening				
TOWERC	DR ANTENNA STRUCTURE, COMMERCIAL (ACC 8-5-3-114)				
	Suitability Analysis:				
	Description of surrounding area within one (1) mile of subject site, including topography.				
	Propagation Charts (transmission coverage at the subject site & within an area large				
	enough to provide understanding of why the facility needs to be placed at the chosen				
	location).				
	Signed Lease Agreement				
	<b>Equipment Storage Areas –</b> Show approximate location of equipment storage areas on the site				
	plan. Provide approximate square footages of equipment storage structures.				
	Engineering Data:				
	Showing the tower is designed structurally, electrically, and in all other respects to				
	accommodate both the applicant's equipment and comparable equipment for a				
	minimum of one additional user if the tower is over twenty feet (20') in height.				
	If the tower is over one hundred ten feet (110') in height, it shall be designed structurally, electrically, and in all other respects to accommodate both the applicant's equipment and				
	comparable equipment for a minimum of two (2) additional users)				
	<b>Report</b> from a qualified and licensed professional engineer that describes the facility height and				
	design that documents the height above grade for the recommended mounting position for				
	collocated antennas and the minimum separation distances between antennas.				
	- Include a structure cross section				
	- Structure elevation				
	<b>Letter of Intent</b> (Committing the facility owner and successor to allow the shared use of the				
	facility) Written Analysis (Demonstrating the facility cannot be accommodated on an existing or				
	approved tower within:				
	A two (2) mile radius for towers with a height over 110-feet				
	A one (1) mile radius for towers with a height over 80-feet				
	A one-half (½) mile radius for towers with height over 50-feet				
	A one-fourth ( <sup>1</sup> / <sub>4</sub> ) mile radius for towers with height of 50-feet or less				
	Written demonstration that proposed facility cannot be accommodated on an approved tower				
	or structure within the required search radius due to one or more of the following reasons:				
	Unwillingness of a property owner, or tower or facility owner to entertain shared use				
	Planned equipment would exceed structural capacity of the existing tower or structure,				
	as documented by a qualified and licensed professional engineer, and the existing tower				
	or facility structure cannot be reinforced, modified, or replaced to accommodate planned				
	or equivalent equipment at a reasonable cost				
	The planned equipment would cause radio interference with material impacting the				
	usability of other existing or planned equipment at the tower or structure, and the interference cannot be prevented at a reasonable cost as documented by a qualified and				
	licensed professional engineer or other professional qualified to provide necessary				
	documentation				
	Existing or approved towers or other structures within the search radius cannot				
	accommodate the planned equipment at a height necessary to be commercially				
	functional as documented by a qualified and licensed professional engineer or other				
	professional qualified to provide necessary documentation				
	The proposed collocation with an existing tower or structure would be in violation of a				
	local, state, or federal law				
	Any other unforeseen reasons that make it unfeasible to collocate upon an existing or approved tower or structure as documented by a qualified and licensed professional				
	engineer, or other professional qualified to provide necessary documentation.				
L					