Commercial Building Application

247-____

Office	Use
Onice	030

			Project l	nforma	ation			
Project								
Description: Business Commercial								
Name (If applicable):								
Property Address:								
	#			Stre			City	
	Details of	f Projec	t		Are any of the following being constructed or remodeled?			ructed or
Project Cost/Bid:		🗌 Defe	erred/Phased Sub	omittal	Restaurant Pool(s)			
Structure Sq. footage:		New Stru	ucture Height:		Spa(s) None of these			
			Mechanica	il Infori	mation			
Bid/Proje	ect Value for <i>i</i>	All Mecl	nanical Work:	\$:				
			Неа	t Source				
Gas			Electric	Electric Propane (if heat source is propane, fill				
Gas and Electric			Other(Specify):		in the Propane Contact information located on the next page)			
		E	nter the Quant	ity of all			next page,	
	Exh	naust Fans			Cadet Heater, Bas	seboard Ele	ectric Wall Heater	
Radiant Floor Heating	0	Open Loop		Boiler —		0	ver 200,000 BTU	
	Clo	osed Loop					der 200,000 BTU	
Heat Pump	Over 100	0,000 BTU		Furnace	/ Forced Air Unit –	0	ver 100,000 BTU	
neutrump	Under 100	0,000 BTU		Turnace	Under 100, 000 BTU		der 100, 000 BTU	
Ele	ectrical Info	ormati	on		Plun	nbing I	nformation	
Is Temporary Power (TP) needed?				Installing/Altering/Relocating Water line?				
□ Now	🗌 No		At issuance		Enter # of Feet			
If <u>at issuance or now</u> , fill in Temporary power contractor information on contact page located on the next page.			tion	Installing/Altering/Relocating Septic or Sewer line? Enter # of Feet				
No. of Services &	No. of Circuits/ No. of Amps/			Enter quantity of all that apply				
Subpanels:	services:		services:		Bath Sinks		Water Heater	
Li	mited Energy Lo	ow Volta	ge		Water		Washing Machines	
	Mark all that	apply:	-				Utility Sink	
Boiler Controls		Interc	om / Paging		Tubs / Showers			
Clock System			Nurse Calls		Kitchen Sinks		Hose Bibs	
Medical		Landscape Irrigation			Dish Washers		Backflow Devices	
Data Tele- Communication		Outdoor Landscape			Disposals		Other Specify	
HVAC		Protocti	Lighting ve Signaling	└	2.5905015			
	0+h							
Instrumentations	Uth	Other (specify):		1				



Contact Information

Building Owner Information	
Name:	
Email:	Phone/Cell:
Mailing Address:	
# Street City	State Zip code
Applicant Information (if applicant is same as building owner, skip t	nis section)
Name:	
Email:	Phone/Cell:
Tenant Information	
Name:	
Email:	Phone/Cell:
Contractor Information:	
Name:	CCB #:
Phone/Cell:	
Email:	
Plumbing Contractor	
Name :	License #:
Electrical Contractor	
Name :	License #:
Mechanical Contractor	
Name :	License #:
Propane Contractor (if heat source is propane)	
Name:	License #:
Temporary Power Contractor (if temporary power needed)	
Name:	License #:
Design Engineer	
Name:	
Email:	Phone/Cell:

247-_

Office Use

Authorized Representative and Acknowledgement Form

This authorization expires 12 months from date of owner signature.

Project Description:		Property Address:	Property Address:			
			itreet	Citv		
Applicant's Name		Applicant's		onty		
(If different from owner)	Phone Number	Phone Number				
Applicant Mailing Address						
P rimary C ontact (PC) Nam	e:	PC Phone #				
PC Mailing Address:						
PC Email:						
	Authorize	d Representative				
	ny agent in performing the act	ave authorized ivities necessary to obtain services prov costs not satisfied by the Authorized Re	vided by Des			
Owner Signature	Date	Authorized Representative S	Signature	Date		
	Ackno	wledgements				
	Zo	ning Setback				
		ormation provided by the applicant. On ouilding on this lost. Deschutes Count				

Department strongly recommends that the applicant retain a licensed land surveyor to verify the zoning setbacks applicable to this lot. Accuracy of building setbacks is the sole responsibility of the applicant and the applicant accepts all risks associated with any inaccurate information contained in the County's setback review.

By signing, I acknowledge that all information contained in this form is true to the best of my knowledge.

Authorized Representative

Representative's Signature

Date

OR

Print Name

Owner

Owner's Signature

Date

Print Name