BUILDING DEPARTMENT

ADDITIONS, COLLOCATIONS, AND SUBSTANTIAL MODIFICATIONS TO EXISTING TOWERS PERMIT APPLICATION PACKET

CELL TOWER APPLICATION CHECKLIST

- o Completed application;
- o Understanding of IC 8-1-32.3 Permits for Wireless Service Providers as found on the Indiana General Assembly webpage: hhttps://statecodesfiles.justia.com/indiana/2015/title-8/article-1/chapter-32.3/chapter-32.3.pdf
- o A construction plan that describes the proposed modifications to the wireless support structure and all equipment and network components, including antennas, transmitters, receivers, base stations, power supplies, cabling, and related equipment;
- o If an applicable zoning ordinance specifies that a special exception, special use, contingent use, or conditional use must be approved for the proposed substantial modification of a wireless support structure in accordance with IC-7-4-918.2, evidence showing that the application complies with the criteria set forth in the ordinance with respect to the special exception, special use, contingent use, or conditional use;
- o If the proposed substantial modification of a wireless support structure is not a permitted use under an applicable zoning ordinance, evidence showing that the application complies with the criteria for a variance of use from the terms of the zoning ordinance in accordance with IC 36-7-4-918.4. A permit authority may not require an applicant to submit information about, and may not evaluate an applicant's business decisions with respect to, the applicant's designated sevrvice, customer demand, service quality, or desired signal strength to a particular location.

Additions, Collocations, and Substantial Modifications to Existing Towers

If you are undertaking the mounting of a wireless facility on a wireless support structure in a manner that:

- (1) increases the height of the wireless support structure by the greater of:
 - (A) ten percent (10%) of the original height of the wireless support structure; or
 - (B) twenty (20) feet;
- (2) adds an appurtenance to the wireless support structure that protrudes horizontally from the wireless support structure more than the greater of:
 - (A) twenty (20) feet; or
 - (B) the width of the wireless support structure at the location of the appurtenance; or
- (3) increases the square footage of the equipment compound in which the wireless facility is located by more than two thousand five hundred (2,500) square feet.
 - (b) The term does not include the following:
 - (1) Increasing the height of a wireless support structure to avoid interfering with an existing antenna.
 - (2) Increasing the diameter or area of a wireless support structure to:
 - (A) shelter an antenna from inclement weather; or
 - (B) connect an antenna to the wireless support structure by cable.

Then, only this application is required.

If however, you are adding systems to include, but not limited to, generators, storage tanks, electrical appliances, or other systems, separate permits may need to be obtained prior to commencement of work activities.

CELL TOWER PERMIT APPLICATION

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HELPFUL LINKS

CURRENT DEVELOPMENT STANDARDS

City of South Bend visit https://southbendin.gov/department/community-investment/planning-community-resources/zoning/
St. Joseph County visit https://sjcindiana.com/DocumentCenter/View/1425

State Codes visit https://statecodesfiles.justia.com/indiana/2015/title-8/article-1/chapter-32.3/chapter-32.3.pdf

 $Variance \ \& \ Special \ Exception/Use \ Information \ visit \ \underline{http://www.sjcindiana.com/apc} \ (County Properties) \ or \ \underline{http://www.sjcindiana.com/apc} \ (County Properties) \ \underline{http://www.sjcindiana.com/apc} \$

https://southbendin.gov/department/zoning (City Properties)

SECTION 1. A	PPLIC	CANT/	OWN	IER II	NFORMATION					
APPLICANT:					ORG/BUSINESS:					
PHONE:					EMAIL:					
ADDRESS:									_	
		Addr	ess		City			State		Zip
PROPERTY OWNER:										
PHONE:					EMAIL:					
ADDRESS: ——										Zip
		Addr	ess		City	City				
ADDRESS:			Addre	ess	City			Zip		Township
ZONING:					VARIANCE, SPECIAL USE/ EXCEPTION APPROVAL		N/A		YES	
 Confirm if they are sp 	nce/spec pecial exc	ial excep ception i	pecific tion inf n the C	formatio OUNTY	rds. on visit <u>https://southbendin.gov/zonin</u> here <u>http://sjcindiana.com/383/St-Jo</u> //www.sjcindiana.com/apc		ning-Ord	<u>inance</u>		Approval Date
OVERLAY:		YES		NO	DESIGN APPROVAL		N/A		YES	
If your property is in a	n Overlo	av the de	esians r	nust be	submitted to the Design Review Sp	ecialist	for appro	oval.		Approval Date
ENCROACHING IN PUBLIC ROW		YES			PUBLIC WORKS APPROVAL		N/A		YES	.,
	nust be s	ubmitte	d to Pu	blic W	orks for approval before a permit ca	n be issi	ued.			Approval Date
HISTORIC DISTRICT:		YES		NO	HISTORIC APPROVAL		N/A		YES	.,
	n Histor	ic Distric	ct the d	lesians	must be approved by Historic Prese	rvation.				Approval Date
FLOOD PLAIN OR WETLAND:		YES		NO	FLOODPLAIN/WETLAND APPROVAL		N/A		YES	11 2 2.00
	flood ni	lain or w	otland	VOLLM	Il need prior approval from the app	licable c	uthority			Approval Date

CELL TOWER PERMIT APPLICATION

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SECTION 3.	PROJECT INFO	RMATION							
PROJECT TYPE:	VALUE	\$							
	□ NEW				<u> </u>				
		I							
	☐ REMOVAI	-							
SECTION 4.	ADDITION T	O EXISTING TOWER							
	ADDITIONS/0								
# OF <u>NEW</u>			F <u>NEW</u> EQUIPN	1ENT					
PLATFORMS	CA	ABINETS SHE	ELTERS	_	Current Tower	Height	New Tower Hei	aht	
					Current rower	Height	New Tower Heig	gnt	
Height of propose antenna from grou	ınd Dist	ance of new antenna	•	f protrusio	n from		of tower at location of		
(ft)	fror	n antenna below (ft)	t	ower (ft)		•	antenna (ft)		
ls excavation requi	irad autsida af	the boundaries of the le	ased or	□ YES	□ NO				
-		or utility easements rela		_ 1L3	_ NO				
site?				¬ \/FC					
Is the compound b	eing expanded	more than 2,500 sq/ft?	•	□ YES	□ NO				
SECTION 4.2.	EXPLAIN REA	SONS FOR ADDITION.	S/CHANGES						
If proposed a	dditions/chang	ges are considered a sub	ostantial chanc	ıe as defii	ned in the appli	ication inst	ructions at the		
If proposed a	_	ges are considered a <u>suk</u> inning of this applicatio	_				ructions at the		
If proposed a SECTION 4.3.	_		_				ructions at the		
SECTION 4.3.	beg		_				ructions at the		
	beg	inning of this applicatio	n package cor		ctions 4.3 to 4.		New Other (1	ft)	
SECTION 4.3.	beg LAND	inning of this applicatio	n package cor	nplete Se	ctions 4.3 to 4.	<mark>6.</mark>		ft)	
SECTION 4.3. LAND SIZE:	beg LAND Current Area (s	q/ft) New Area (s	q/ft) Nev	v Length (ft) New V	Vidth (ft)	New Other (1		
SECTION 4.3. LAND SIZE:	beg LAND	q/ft) New Area (s	q/ft) Nev	v Length (ctions 4.3 to 4.	<mark>6.</mark>	New Other (f		
SECTION 4.3. LAND SIZE: SET BACKS:	LAND Current Area (s	q/ft) New Area (s	q/ft) Nev	v Length (ft) New V	Vidth (ft)	New Other (1		
SECTION 4.3. LAND SIZE: SET BACKS:	LAND Current Area (s From residential **Must be >500	q/ft) New Area (s	q/ft) Nev	v Length (ft) New V Side Lot line (ft)	Vidth (ft)	New Other (1		
SECTION 4.3. LAND SIZE: SET BACKS: SECTION 4.4.	LAND Current Area (s From residential **Must be >500	q/ft) New Area (s uses Front Lot Lin Oft** (ft) BLACK VINYL COATED	q/ft) Nev e Side Lo (ft)	v Length (ft) New V Side Lot line (ft)	Vidth (ft)	New Other (i	(ft)	
SECTION 4.3. LAND SIZE: SET BACKS: SECTION 4.4.	beg LAND Current Area (s From residential **Must be > 500 FENCING	q/ft) New Area (s uses Front Lot Lin Oft** BLACK VINYL COATED SECURITY WIRE	q/ft) Nev e Side Lo (ft) Ves	Length (ft) New V Side Lot line (ft) POINTED	Vidth (ft) Rear lot (ft)	New Other (i		
SECTION 4.3. LAND SIZE: SET BACKS: SECTION 4.4.	LAND Current Area (s From residential **Must be > 500 FENCING Height (ft)	q/ft) New Area (s uses Front Lot Lin Oft** (ft) BLACK VINYL COATED SECURITY WIRE FENCE OPEN SPACE	q/ft) Nev e Side Lo (ft)	v Length (ft) New V Side Lot line (ft) POINTED	Vidth (ft) Rear lot (ft)	New Other (f	(ft)	
SECTION 4.3. LAND SIZE: SET BACKS: SECTION 4.4. *M FENCING:	LAND Current Area (s From residential **Must be > 500 FENCING Height (ft)	q/ft) New Area (s uses Front Lot Lin Oft** (ft) BLACK VINYL COATED SECURITY WIRE FENCE OPEN SPACE *Affects landscaping*	q/ft) Nev e Side Lo (ft) Ves Yes > 50%	Length (Line No No VAR	rtions 4.3 to 4. The state of	Vidth (ft) Rear lot (ft) O INWARD ND DOWN	New Other (f	(ft)	

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SECTION 4.5.	LANDSC	APING										
LAN	DSCAPING	PROVIDING LANDSCAPING		YES		NO	VARIANCE APPROVAL		N/A		YES	
		AS REQUIRED										Approval Date
SECTION 4.6.	ACCESS	DRIVE										
	RIVES AND	HARD SURFACE		YES		NO	VARIANCE APPROVAL		N/A		YES	
w	ALK WAYS	AS REQUIRED	_									Approval Date
CONTRACTO	ORS											
		ered with our depar overnment/content/o					ion on this go to					
BUILDING:												
ELECTRICAL:												
The Owner or A conforming with covenant relating I hereby underst	ssignee ob the setbac g to the pro and and ag	e and accurate to taining this permi k, height, and all operty may be mo ree that this struc ding Commission	it is re other ore res ture w	sponsi requir trictive ill not	ble fremente and the control of the	or detents of the should be coupled to the should be complete.	ermining the lotthe Zoning Ord d be checked.	dinan	ce. Al	lso, tł	ne rest	trictive
The undersigned	l Owner or	Assignee does he	ereby	accept	the a	above	responsibility.					
												_
		DATE										
	PF	RINT NAME					_					
	Y PLAN RI APPLICAN	EVIEW CONTACT	IF DI	FFERE	ENT			EN	MAIL			_
								PH	ONE			