

COUNTY OF MENDOCINO DEPARTMENT OF PLANNING AND BUILDING SERVICES

860 NORTH BUSH STREET · UKIAH · CALIFORNIA · 95482 120 WEST FIR STREET · FT. BRAGG · CALIFORNIA · 95437 BRENT SCHULTZ, DIRECTOR TELEPHONE: 707-234-6650 FAX: 707-463-5709 FB PHONE: 707-964-5379 FB FAX: 707-961-2427 pbs@mendocinocounty.org www.mendocinocounty.org/pbs

November 18, 2020

Environmental Health - Ukiah/Fort Bragg Building Inspection - Fort Bragg Fort Bragg Rural Fire District Assessor

Agriculture Commissioner Air Quality Management CALFIRE - Prevention Cloverdale Rancheria Redwood Valley Rancheria Sherwood Valley Band of Pomo Indians

CASE#: AP_2020-0032 **DATE FILED:** 9/1/2020

OWNER: BARBARA MCGUIRE
APPLICANT: T-MOBILE WEST LLC
AGENT: LYNDA MCCLUNG

REQUEST: Administrative Permit to modify telecommunications facility and install one (1) diesel backup generator on concrete slab, install one (1) automatic transfer switch in existing chain link fence enclosure.

ENVIRONMENTAL DETERMINATION: Categorically Exempt

LOCATION: 4.1± miles northeast of the City of Fort Bragg, lyning on the east side of Bald Hill Road (CR 421A), 1.8± miles north of its intersection with Pudding Creek Road (CR 421), located at 22501 Bald Hills Road; APN: 069-270-14.

ENVIRONMENTAL DETERMINATION: Categorically Exempt

SUPERVISORIAL DISTRICT: 4 **STAFF PLANNER**: MARK CLISER

RESPONSE DUE DATE: December 2, 2020

PROJECT INFORMATION CAN BE FOUND AT:

https://www.mendocinocounty.org/government/planning-building-services/public-agency-referrals

Mendocino County Planning & Building Services is soliciting your input, which will be used in staff analysis and forwarded to the appropriate public hearing. You are invited to comment on any aspect of the proposed project(s). Please convey any requirements or conditions your agency requires for project compliance to the project coordinator at the above address, or submit your comments by email to pbs@mendocinocounty.org. Please note the case number and name of the project coordinator with all correspondence to this department.

We have reviewed the above application and recommend the following (please check one):					
No comment at this time.					
Recommend conditional approval (attached).	Recommend conditional approval (attached).				
Applicant to submit additional information (attach items needed, or contact the applicant directly, copying Planning and Building Services in any correspondence you may have with the applicant)					
Recommend denial (Attach reasons for recommending denial).					
Recommend preparation of an Environmental Impact Report (attach reasons why an EIR should be required).					
Other comments (attach as necessary).					
REVIEWED BY:					
Signature Department	Date				

CASE: AP 2020-0032

OWNER: **BARBARA MCGUIRE**

APPLICANT: T-MOBILE WEST LLC

LYNDA MCCLUNG AGENT:

REQUEST: Administrative Permit to modify telecommunications facility and install one (1) diesel backup generator on

concrete slab, install one (1) automatic transfer switch in existing chain link fence enclosure.

4.1± miles northeast of the City of Fort Bragg, lyning on the east side of Bald Hill Road (CR 421A), 1.8± miles north LOCATION:

of its intersection with Pudding Creek Road (CR 421), located at 22501 Bald Hills Road (APN 069-270-14)

APN/S: 069-270-14-00

PARCEL SIZE: 314± acres

GENERAL PLAN: RL160:

ZONING: RI:160

EXISTING USES: Residential; Commercial

DISTRICT: Supervisorial District 4 (Gjerde)

RELATED CASES: U 22-99 (Install four (4) fifteen (15) foot antennas and four (4) in GPS antenna); UM 22-99/2007 (colocation install six-foot diameter microwave dish); UM 22/99-2009 (Install nine (9) panel antennas to replace three (3) omni-whip antennas); UM 22-99/2010 (install six (6) panel antennas); AP 2015-0026 (Install one (1) six-foot diameter microwave dish); AP 2019-0084 (Add two (2) new antennas and a 4 foot by 4 foot cabinet to hold support equipment)

ADJACENT GENERAL PLAN Range Land (RL160); NORTH: Timber Production (TP160) Timber Production (TP160) **EAST:**

Range Land (RL160); SOUTH:

Timber Production (TP160) Rural Residential (RR5, WEST: RR2)

ADJACENT ZONING

Range Land (RL:160); Timber Production (TP160) Timber Production (TP:160) Range Land (RL:160);

Timber Production (TP160) Rural Residential (RR:5, RR:2)

ADJACENT LOT SIZES

160±: 78± acres Agriculture 44± acres

81.8±: 88± acres

11 Various (11± - 1± acres)

Institutional

ADJACENT USES

Agriculture

Residential

REFERRAL AGENCIES

LOCAL

☑ Agricultural Commissioner

☑ Air Quality Management District

☑ Assessor's Office

■ Building Division Fort Bragg

☑ Environmental Health (EH)

☑ Fort Bragg Rural Fire District

STATE

□ CALFIRE (Land Use)

TRIBAL

 □ Cloverdale Rancheria ☑ Redwood Valley Rancheria

☑ Sherwood Valley Band of Pomo Indians

ADDITIONAL INFORMATION:

STAFF PLANNER: MARK CLISER DATE: 11/18/2020

ENVIRONMENTAL DATA

1. MAC: N/A

2. FIRE HAZARD SEVERITY ZONE: Moderate

3. FIRE RESPONSIBILITY AREA: Local and State Responsibility

Area (FBFD)and Calfire

4. FARMLAND CLASSIFICATION: Non- Prime

5. FLOOD ZONE CLASSIFICATION: N/A

6. COASTAL GROUNDWATER RESOURCE AREA: N/A

7. SOIL CLASSIFICATION: Western Soils (221)

8. PYGMY VEGETATION OR PYGMY CAPABLE SOIL: N/A

9. WILLIAMSON ACT CONTRACT: Yes

10. TIMBER PRODUCTION ZONE: N/A

11. WETLANDS CLASSIFICATION: N/A

12. EARTHQUAKE FAULT ZONE: N/A

13. AIRPORT LAND USE PLANNING AREA: N/A

14. SUPERFUND/BROWNFIELD/HAZMAT SITE: N/A

15. NATURAL DIVERSITY DATABASE: Yes

16. STATE FOREST/PARK/RECREATION AREA ADJACENT: N/A

17. LANDSLIDE HAZARD: N/A

18. WATER EFFICIENT LANDSCAPE REQUIRED: N/A

19. WILD AND SCENIC RIVER: N/A

20. SPECIFIC PLAN/SPECIAL PLAN AREA:

21. STATE CLEARINGHOUSE REQUIRED: N/A

22. OAK WOODLAND AREA: N/A

23. HARBOR DISTRICT: N/A



Planning and Building Services

Case No: AP 2020-0032
CalFire No:
Date, Filed: 08/31/2020
Date Filed: 08/3//2020 Fee: 12882
Receipt No: + RJ - 037013
Received By: JLD3
Office use only

APPLICATION FORM

APPLICANT Name: T-Mobile West L	LC	Phone:		
Mailing Address: 1855 Gateway Blvd.,	Suite 900			
City: Concord	State/Zip: CA, 9452	20 email:		
PROPERTY OWNER (Cont Name: Crown Castle OT	Property O act)		(TTEE) 22501 Bal	d Hill Road, Fort Bragg, 9543
Mailing Address: 2000 Corporate 09				
City: Canonsburg	State/Zip: PA, 15317	email:		
AGENT Name: Lynda McClung - Syner	gy, A Division of Advantage	e Engineers Phone: 71	4-328-3385	
Mailing Address: 7543 Woodley Avenue,	Suite 201			
City:Van Nuys	State/Zip: CA, 9540	email: Imco	clung@synergy.co	
Parcel Size: 314 AC	(Sq. feet/Acres) Address	of Property: 22501 Bale	d Hill Rd, Fort Braç	gg, CA 95437
Assessor Parcel Number(s):	069- 270-14			
TYPE OF APPLICATION:				
■ Administrative Permit □ Agricultural Preserve □ Airport Land Use □ CDP- Admin □ CDP- Standard □ Certificate of Compliance □ Development Review □ Exception	☐ Flood Hazard ☐ General Plar ☐ Land Division ☐ Land Division ☐ Land Division ☐ Land Division ☐ Modification ☐ Reversion to	n Amendment n-Minor n- Major n-Parcel n-Resubdivision of Conditions	☐ Rezoning ☐ Use Permit-Co ☐ Use Permit-Mi ☐ Use Permit-Ma ☐ Variance ☐ Other	nor
I certify that the information su	bmitted with this applicati	ion is true and accurate.		
Lynda McClung	08/25/20	** See attached	d LOA	
Signature of Applicant/Agent	Date	Signature of Owne	er	Date

SITE AND PROJECT DESCRIPTION QUESTIONNAIRE

The purpose of this questionnaire is to relate information concerning your application to the Department of Planning and Building Services and other agencies who will be reviewing your project proposal. Please remember that the clearer picture that you give us of your project and the site, the easier it will be to promptly process your application. Please answer all questions. Those questions which do not pertain to your project please indicate "Not applicable" or "N/A".

THE PROJECT

1.	Describe your project. Include secondary improvements such as wells, septic systems, grading, vegetation removal, roads, etc.					
	Modification of an existing	g T-mobile w	ireless telec	ommunica	tion site: Ins	stall
	(1) Diesel back-up genera	tor on (N) co	ncrete slab, i	nstall (1) au	utomatic	
	transfer switch in existing	chain link fen	ce enclosure	Э.		
2. St r	ructures/Lot Coverage	Number of			Square Footag	
	ngle Family	Existing	Proposed	Existing	Proposed	Total
	obile Home uplex					
	Iultifamily ther: Unmanned wireless telecommunication facility				46.97 (T-Mobile generator)	3,900 sq ft (compound)
	ther:			(00)	0 sq ft (compound)	(
	ructures Paved ndscaped Area				(compound)	
	oved Area			N/A	N/A	N/A
GRAND	TOTAL (Equal to gross area of I	Parcel)				

3.	If the project is commercial, industrial or institutional, complete the following:	
	Estimated employees per shift: 2-3	
	Estimated shifts per day: 1 Type of loading facilities proposed: Install generator, concrete pad, and automatic transfer switch	
	Type of loading ladinies proposed. This is generator, concrete pad, and adtornatio transfer switch	•
4.	Will the proposed project be phased? Yes No If yes, explain your plans for phasing:	
5.	Will vegetation be removed on areas other than the building sites and roads? ☐Yes ☒No Explain:	
	NI	
	No vegatation will be removed.	
6.	Will the project involve the use or disposal of potentially hazardous materials such as toxic substances, flami	nables,
	or explosives? □No If yes, explain:	
	Installing diesel fuel generator to be used in case of emergency	
_		
7.	How much off-street parking will be provided? Number Size	
	Number of covered spaces N/A	
	Number of uncovered spaces N/A	
	Number of standard spaces N/A	
	Number of handicapped spaces N/A	
	Existing Number of Spaces N/A	
	Proposed Additional Spaces N/A	
	Total N/A	
8.	Is any road construction or grading planned?	
	plans may be required. Also, describe the terrain to be traversed (e.g., steep, moderate slope, flat, etc.).	
9.	For grading or road construction, complete the following: N/A	
	A. Amount of $\operatorname{cut} \frac{N/A}{N}$ cubic yards	
	B. Amount of fill N/A cubic yards	
	C. Maximum height of fill slope N/A feet D. Maximum height of cut slope N/A feet	
	NI SI	
	E. Amount of import or export N/A cubic yards F. Location of borrow or disposal site N/A	
	F. Location of borrow of disposal site 11/7	

10.	Does the project involve sand removal, mining or gravel extraction? ☐Yes ☑No If yes, detailed extraction, reclamation and monitoring plans may be required?					
11.	Will the proposed development convert land currently or previously used for agriculture to another use? ☐Yes ☑No					
	If yes, how many acres will be converted?acres. An agricultural economic feasibility study may be required.					
12.	Will the development provide public or private recreational opportunities? ☐Yes ☐No If yes, explain below:					
13.	Is the proposed development visible from State Highway 1 or other scenic route? ☐Yes ☐No 14. Is the proposed development visible from a park, beach or other recreational area? ☐Yes ☒No					
15.	Does the development involve diking, filling, dredging or placing structures in open coastal water, wetlands, estuaries or lakes?					
	Diking: ☐Yes ☑No Placement of structures in: Filling: ☐Yes ☑No ☐open coastal waters Dredging: ☐Yes ☑No ☐wetlands ☐estuaries ☐lakes					
	If so, amount of material to be dredged or filled?cubic yards.					
	Location of dredged material disposal site?					
	Has a U.S. Army Corps of Engineers permit been applied for? ☐Yes ☒No					
16.	Will there be any exterior lighting? ☐Yes ☒No If yes, describe below and identify the location of all exterior lighting on the plot plan and building plans.					
17.	Utilities will be supplied to the site as follows: A. Electricity: Utility Company (service exists to the parcel) Utility Company (requires extension of service to site:feetmiles) On Site Generation - Specify: B. Gas: Utility Company/Tank On Site Generation - Specify: None C. Telephone: Yes No					
18.	What will be the method of sewage disposal? ☐Community sewage system - Specify supplier ☐Septic Tank ☐Other - Specify: N/A					
19.	What will be the domestic water source: Community water system - Specify supplier Well Spring Other - Specify: N/A					

20.	Are there any ass ☐Yes	sociated project ⊠No		perties under your owne J., Assessor's Parcel Nu		
21.			ed permits and other y, regional, state and	public approval required federal agencies:	I for this project, include	ding those required
22.	Describe the local intersections, etc.)		n terms of readily ide	entifiable landmarks (e.g	., mailboxes, mile pos	ts, street
			off of dirt access road. F	Proposed generator location	is adjacent to the existin	ng T-Mobile facility
23.	subdivision.	elow, and identif	fy the use of each str	Yes □No ructure on the plot plan o		
	for wireless facilities		to the existing lended 50	проини міш а піонорою, у	equipment sherer, and gr	ound equipment
24.			emolished or removed opment to be demolis	l? □Yes ☑No shed or removed, includi	ng the relocation site,	if applicable.
25.	Project Height. M	aximum height	of existing structures_	? feet. Maximum he	eight of proposed struc	ctures_~8feet.
26.				(including covered park g covered parking and a		ildings). Gross floor
27.	Lot area (within pr	operty lines): 3	14 AC □square fe	eet 🖂acres.		
28.	Briefly describe the project site as it exists before the project, including information on existing structures and their uses, slopes, soil stability, plants and animals, and any cultural, historical or scenic aspects. Attach any photographs the site that you feel would be helpful. Rural/agricultural land with wireless facility enclosures, ground equipment and monopole.					
29.	Briefly describe the surrounding properties, including information on plants, animals and any cultural, historic or scenic aspects. Indicate the type of land use (use chart below) and its general intensity. Attach any photographs of the vicin that you feel would be helpful.					
30.	Indicate the sur	rrounding land i	uses: North	East	South	West
	Vacant		Rural/Agricultural	Rural/Agricultural	Rural/Agricultural	Rural/Agricultural
	Residential Agricult Commercial Industr					
	Institutional Timber					
	Other					















