7/16/2018

Edcgov.us Mail - Telecommunications tower project GOLD HILL

PC 1-26-18



Telecommunications tower project GOLD HILL

1 message

To: "planning@edcgov.us" <planning@edcgov.us>

Fri, Jul 13, 2018 at 10:34 AM

To whom this may concern, I was reviewing the information regarding the proposed telecommunications tower on site #7 GOLD HILL. I read the attachment entitled "Site 7 - Staff Report Exhibit K" that was submitted by AT&T. When I read page 5 under GENERAL NOTES section 2 it states that "ALL WORK SHALL BE ACCOMPLISHED TO THE SATISFACTION OF THE WASHOE COUNTY AUTHORIZED REPRESENTATIVE". Last I checked, this project was concerning EL DORADO COUNTY NOT WASHOE COUNTY. If AT&T isn't even sure of what state, let alone county, this project is being proposed then I motion to have the project completely removed. Please see attachments. AT&T obviously is just using a blanket planning template that they more than likely always use for their projects and not one specific to Site #7. How can we be comfortable with a plan that was intended for Washoe county and not our own? If AT&T is to continue with this project then they should be required to submit a completely new plan that has accurate information.

Sincerely,

A concerned neighbor to projected Site #7

3 attachments

AT&T project plan .pdf 455K

AT&T project plan enlarged.pdf 210K

AT&T project plan enlarged.pdf

GENERAL NOTES

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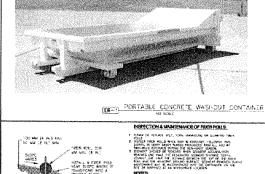
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GRADING-EROSION SEDIMENT CONTROL NOTES

R - Site 7-Staff Report Exhibit K-Attachments 1-6-3.pdf (page 5 of 32)

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GENERAL NOTES

THE CONTRACTOR SHALL HAVE A RESPONSIBLE PARTY, WHO SHALL HAVE THE AUTHORITY TO REPRESENT AND ACT FOR THE CONTRACTOR, ON THE JOB SITE DURING ALL WORKING

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DEFINITIONS:

(ESC) - EROSION AND SEDIMENT CONTROL (NPDES) - NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM

(CWA) - CLEAN WATER ACT (SWPPP) - STORM WATER POLLUTION PREVENTION PLAN

(BMP'S) - BEST MANAGEMENT PRACTICES

THE CONTRACTOR SHALL:

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MEET WITH THE OWNER AND THE PUBLIC WORKS DEPARTMENT STAFF TO DETERMINE AND DISCUSS THE STATUS OF THE PROJECT, CONSTRUCTION SCHEDULE, AND ANY MODIFICATIONS AND/OR ADDITIONS TO THE ESC FEATURES IN ORDER TO DILIGENTLY PURSUE COMPLIANCE.

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Planning Department <planning@edcgov.us>

Regarding Site #7 on Conditional Use Permit AT&T Mobility (Epic Wireless)

To: "planning@edcgov.us" <planning@edcgov.us>

Fri, Jul 13, 2018 at 12:23 PM



To whom this may concern. I am writing this letter in protest of having a telecommunication tower be built / erected on site #7. I am a property owner who lives near to the property where they are planning to build this tower. The reasons for my protest against having a telecommunications tower erected are many and well supported. Please read (Attachments entitled "Need for Cell Tower pages 1 and 2") and please also read and consider the entire content of this letter.

I have done some investigation regarding the 4 major cellular networks in the area and have found that based on their coverages, including AT&T, the need for a new telecommunications tower is highly unnecessary. Please refer to (Attachments entitled, "Verizon Coverage Gods Way", AT&T Coverage Gods Way", "Sprint Coverage Gods Way" and "T Mobile Gods Way"). AT&T data shows that subscribers in this area have more than adequate coverage. The data that AT&T submitted to the planning department contradicts the data they show on their own network coverage map. There is EXCELLENT cell phone reception on my property which is in close proximity of where the proposed tower is to be built. Please refer to the map that shows where cell coverage is not even present. (Attachment entitled "Lotus, CA cell towers and reception sites"). Towers should be erected where there is no signal, NOT where a cell signal is already present and strong. AT&Ts own literature they submitted regarding the project shows clearly that it would only serve a specific area shown on their map (See Attachment entitled "AT&T's Existing LTE 700 coverage"). People who live in that area already have good cellular coverage according to the coverage map provided by AT&T. If a new tower is being considered it should be where fewer people have coverage including those who own local businesses in the area (see Attachment entitled "Local businesses near Lotus, CA"). AT&T describes the proposed site as "A relatively low populated area" so why not erect a tower where more people would benefit from it? The two alternative sites AT&T provides would be more beneficial and serve a lot more people and local businesses. If one looks at the topography map near Lotus and Gods Way (Attachment entitled "Topography Map") you will find that there are much higher elevations that would be more suitable for a telecommunications tower that would provide service to many more people. Also, based on the maps of towers already in place, there is no guarantee that cell service will be present or improve once a new tower is erected (see Attachments entitled "Complaints Regarding Coverage"). There are several areas where cell towers are present and service is still weak or not present at all.

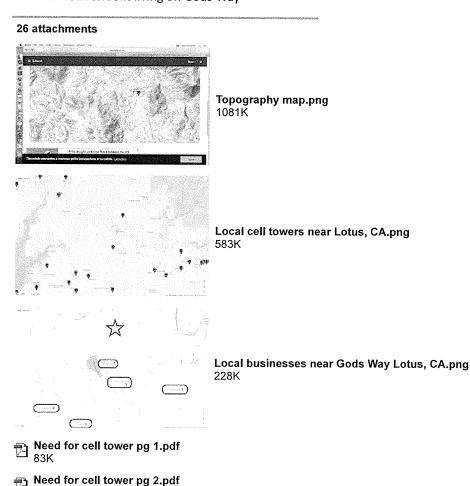
God's Way is NOT a county maintained road. It took the efforts and funds of individual residents to fix and repair its horrible condition. Now that the road has been repaired, thanks to the hard work done by residents on Gods Way, it would probably more than likely get destroyed by a bunch of heavy machinery and equipment traveling on it to the proposed tower site. All that hard work would be a wasted effort. Who is going to pay for or fix / repair the road when there is new damage done? Is AT&T going to be responsible for keeping the road maintained, resurfaced or have it paved if the tower gets built? I personally contributed monetarily toward that repair work done on Gods Way and I do not want to see the road get damaged right after it was repaired.

The construction of such a tower would not only be unnecessary but it would also be jeopardizing the wildlife that live on and or around my land. My property is a recognized Certified Wildlife Habitat and considering that the National Wildlife Federation has given my property that distinction, any disruption to the area surrounding my property or the adjoining BLM land would be a threat to many birds and animals. According to the Department of Fish and Game's list of endangered and or threatened species, there are at least 4 endangered and or threatened species of birds and or mammals that would be at risk if a construction project such as the erection of a telecommunications tower would take place. See (Attachments entitled "State and Federally Listed Endangered and Threatened Animals of California").

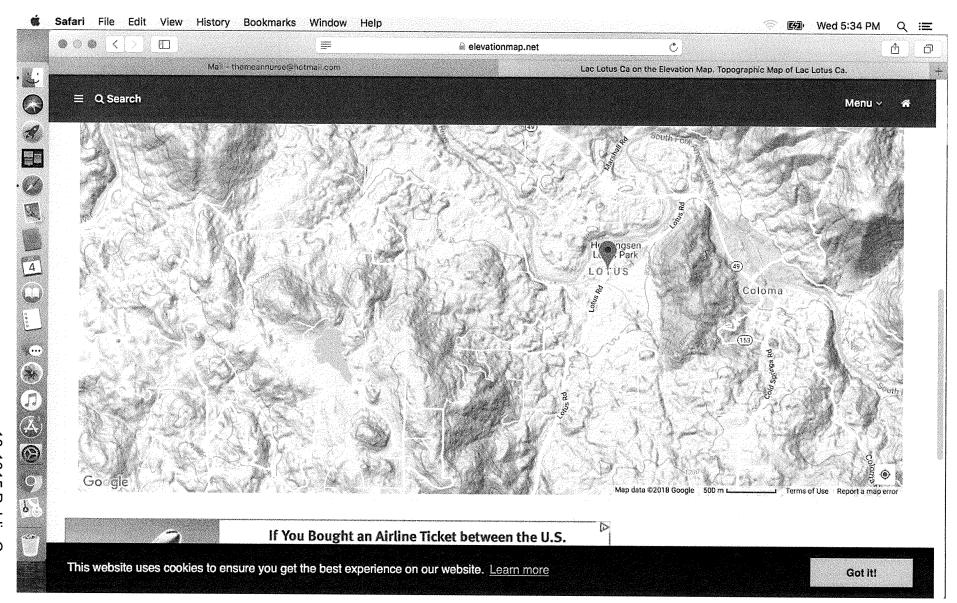
Even though it was suggested by the planning department to not bring up or mention anything that includes cancer risk or radiation etc. there is always going to be that concern. Several neighbors are truly and genuinely concerned about that. Sure the FCC has guidelines and rules it must follow but there is no way of knowing 100% that a tower like the one proposed will be safe for the surrounding neighbors and or animals / birds that go near it. Despite the fact the the FCC and OHSA regulations have been addressed I would also request that the US Nuclear Regulatory Commission be involved and submit their input regarding this telecommunications tower. The US NRC was never even mentioned in regard to the safety of this proposed tower. They are a hugely important organization with regards to public safety. (Please see attachments entitled "US NRC Radiation Exposure and Cancer", "NRC Mission" and "EMF brochure").

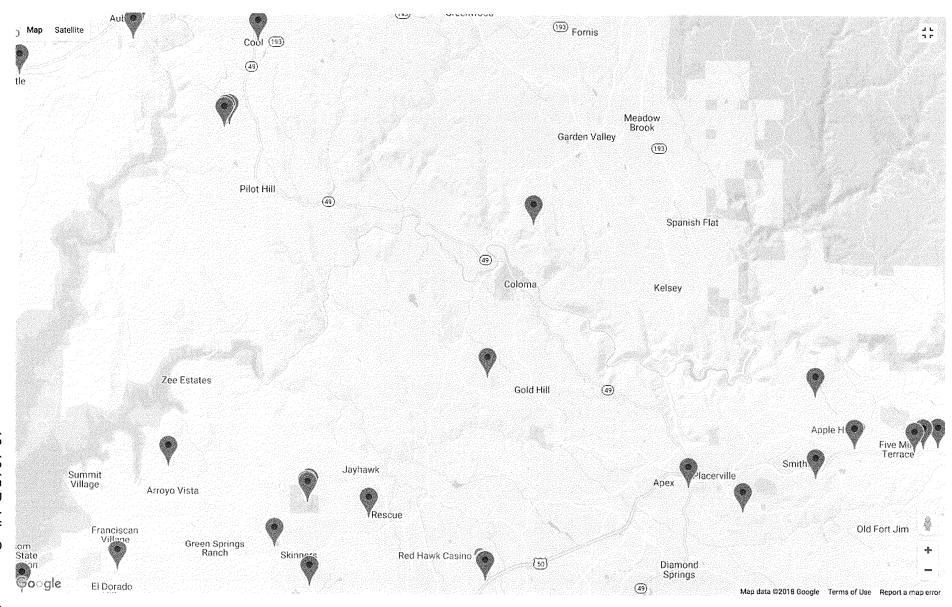
In addition to all of the negative aspects mentioned in this letter regarding this proposed project, I have also collected a list of signatures of all the neighbors living on or near Gods Way who also oppose this project on site #7. I sincerely hope that this project get rejected and that any future attempts to erect a tower in this proximity not even be considered.

Sincerely, A concerned resident living on Gods Way



7/23/2018	Edcgov.us Mail - Regarding Site #7 on Conditional Use Permit AT&T Mobility (Epic Wireless
包	Verizon coverage Gods Way Lotus, CA.pdf 326K
2	Sprint coverage Gods Way Lotus, CA.pdf 294K
图	AT&T coverage Gods Way Lotus, CA.pdf 244K
团	T Mobile coverage Gods Way Lotus, CA pg 1.pdf 390K
图	T Mobile coverage Gods Way Lotus, CA pg 2.pdf 87K
囟	Complaints regarding coverage pg 1.pdf 169K
包	Complaints regarding coverage pg 2.pdf 180K
13	Complaints regarding coverage pg 3.pdf 156K
固	plat map of Gods Way.pdf 132K
7	State and Federally Listed Endangered and Threatened Animals of California.pdf 327K
②	State and Federally Listed Endangered and Threatened Animals of California.pdf 96K
2	State and Federally Listed Endangered and Threatened Animals of California pg 2.pdf 367K
	State and Federally Listed Endangered and Threatened Animals of California pg 3.pdf 362K
	State and Federal Listed Endangered and Threatened Animals of California pg 4.pdf 349K
7	State and Federal Listed Endangered and Threatened Animals of California pg 4.pdf 172K
D	Lotus CA cell towers and signal map.pdf 187K
	AT&T's Existing LTE 700 Coverage.pdf 243K
	AT&T's Existing LTE 700 Coverage.pdf 108K
	NRC Mission.pages 60K
	US NRC Radiation Exposure and Cancer.pdf 349K
	emf_brochure_webversion.pdf 2992K





18-1015 Public Comment PC Rcvd 07-13-18

STEP 3. CHECK COVERAGE MAPS TO DETERMINE WHETHER THERE IS A NEED FOR A CELL TOWER AT YOUR LOCATION.

To do this, you can check individual wireless service providers' coverage maps by visiting their websites. Coverage maps for the Big Four Wireless Carriers are:

AT&T - http://goo.gl/ufliwz (http://goo.gl/ufliwz)

Sprint - http://goo.gl/V65UE0 (http://goo.gl/V65UE0)

T-Mobile - http://goa.gl/mx4hl0 (http://goo.gl/mx4hl0)

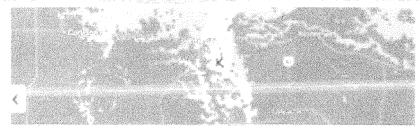
Verizon - http://goo.gl/yWD7bs (http://goo.gl/yWD7bs)(Scroll down once you go to this page)

http://www.steelintheair.com/get-a-cell-tower-on-your-property/

How to Get A Cell Phone Tower On Your Property /

6/30/18, 10:21 AM

Carrier Coverage Map: Darkest areas = best coverage; White areas = No coverage

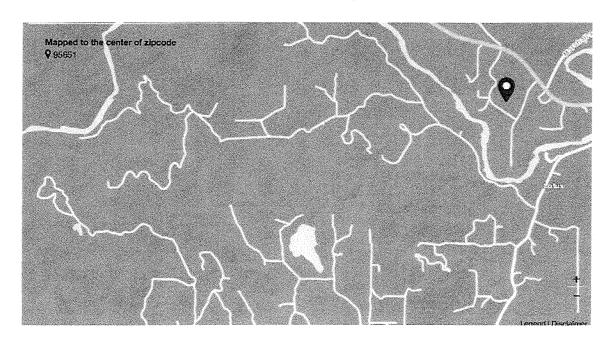


If you see solid color bars on each of the pages (encompassing data and voice), chances are quite high that a new cell tower is not needed. If coverage gaps are shown (lighter areas) within ½ mile of your property, your land might be worthwhile to wireless service providers as a new cell tower location.

Better Matters | Verizon Wireless | 6/30/18, 10:20 AM



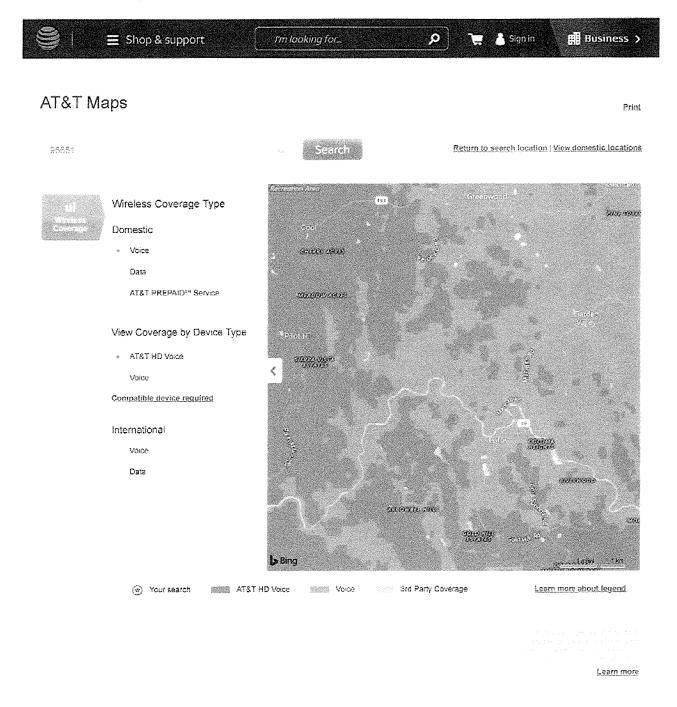
Hide interactive map



https://www.verizonwireless.com/featured/better-matters/?map=4glte#maps

Page 7 of 9





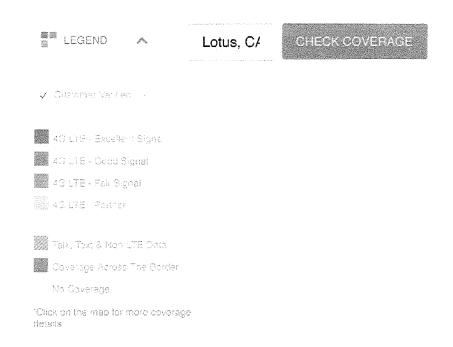
Page 1 of 2



Personal Coverage Check 6/30/18, 6:19 PM

MY PLACES

CLOSE 🔇



See how coverage can improve with Extended Range LTE-600 MHz >>

https://maps.t-mobile.com/?map=tmo-clover&search=&language=en<e1...esURL=https://www.t-mobile.com/cell-phones.extended-range-lte.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobile.html=https://www.t-mobi

communicate with T-Mobile in these areas

Was this review helpful to you! [Yes] [No

T-Mobile

этэхэхэх - (4 stars) (8654 Pershing Ave., Felir Oaks, CA 95428), June 34, 2018

I have no qualms about the reception that I get. It works everywhere that I try it I can stream videos off of YouTube and answer the telephone at the same time. Metro PCS riding on the T-Mobile network works for me



Was abis review leapful to you? Yes No!

AT&T

#2 6 1 1 [1 star] | Fiddyment | Blue Oaks, Roseville, CA 95747 | June 92, 2018

ATT has no reception in my house! When driving on Blue Oaks, I get 1-2 bars and internet drops from LTE to 4G. Cellular service for ATT is horribale in most parts of Roseville. Just moved here and regretting it now because I don't get service anywhere!

Was this review helpful to your (Yes) [No.

AT&T

🏂 🤄 👉 (1 star) | Crescendo / Hatmony, Roseville, CA 95578 | May 27, 2018

New phone and no bars. I think I need to go to Verizon

Was this review helpful to you! [Yes] (No



Verizon

🚧 💛 [2 stars] | Grenola Way, Citrus Heights, CA 95521 | May 02, 2018

Unbelievably weak signal on four different devices. 1 to 2 bars at best.

Was this review heipful to you? Yes (No.

AT&T

fr 🖰 🖖 (1 star) | Hwy. 65 | Stanford Rauch, Rocklin, CA 95677 | April 13, 2018

I live along highway 50 and never have an issue with AT&T but recently started working in Rocklin off 65 and Galleria / Standford Ranch. Rarely do I have more than 1 bar anywhere in Rocklin which prevents me from using almost anything internet based on my phone and even my navigation has problems getting directions. I don't understand how AT&T has any customers in this area since the service coverage is absolutely atrocious.

Was this review seep bill to you? [Ycs] [No.

Verizon

— (Ostars) Fair Oaks Blvd & Madison Ave., Fair Oaks, CA 95628 J April 07, 2018

Just paid Verizon \$266.,and my internet fades in and out. Very unsatisfied. After 20 years might have to change.

Was this review helpful to you? | Yesi | No

Verizon

http://www.cellreception.com/search.php?zip=95651&page=1

Page 3 of 5

nd - 10 - (f. star) (Summer Dr. i Medera and Bass Loke Rd. Ft Oncedo Hitls, CA 95762 j Marco 27, 2015

Last 8 weeks very poor reception, dropped calls, callers can't hear us.

Was this review helpful to you? Yes No

Verizon

& Service (2 star) | Blominghom Way | Bass Eske, El Dorado Hills, CA 95762 | March 22, 2018

The signal strength dropped off suddenly about 4 weeks ago and is just getting worse. I used to be able to take work calls at home, now I need to use a landline. Ridiculous. I have an iPhone 7, my wife has an Android, both Verizon, and same problem.

Was this review helpful to you? |Yes |No!

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 ... 33 Next >



Found Us Useful? Help Us Out -- Write a Review!

This site wouldn't be possible without contributions from people like you. If you found us beloful places take a moment and leave a review to nelp others. Thank you!

All fields in bold must be completed.

AT&T

Sprint

T-Mobile ¹

Verizon

Cellular One

Cricket

MetroPCS

US Cellular

http://www.cellreception.com/search.php?zip=95651&page=1

1	10511075	my property			10511060			
	10511076	10514030	10511050	10511051	10511061			
10511017	10511031	10511081 AT+T tower Site property	10511052	10511053	10511013			
10502003		BLM 16nd 10502005						

State of California Natural Resources Agency DEPARTMENT OF FISH AND WILDLIFE Biogeographic Data Branch California Natural Diversity Database

STATE AND FEDERALLY LISTED ENDANGERED AND THREATENED ANIMALS OF CALIFORNIA

May 2018

This is a list of animals found within California or off the coast of the State that have been classified as Endangered or Threatened by the California Fish & Game Commission (state list) or by the U.S. Secretary of the Interior or the U.S. Secretary of Commerce (federal list). The federal agencies responsible for listing are the U.S. Fish and Wildlife Service (USFWS) and the National Marine Fisheries Service (NMFS).

All species with a federal list date of March 11, 1967 were listed under the federal Endangered Species Preservation Act of 1966. Subsequent federal laws include the Endangered Species Conservation Act of 1969, and the Endangered Species Act of 1973. The official federal listing of Endangered and Threatened animals is published in the Federal Register, 50 CFR 17.11.

The California Endangered Species Act of 1970 created the categories of "Endangered" and "Rare," and taxa with a state list date of June 27, 1971 were protected under this statute. The California Endangered Species Act was amended in 1984, at which time the "Rare" status was changed to "Threatened," and on January 1, 1985, all animal species previously designated as "Rare" were reclassified as "Threatened." The official California listing of Endangered and Threatened animals is contained in the California Code of Regulations, Title 14, Section 670.5.

Also included on this list are animal "candidates" for state listing and animals "proposed" for federal listing. A state candidate species is one that the California Fish and Game Commission (FGC) has formally declared a candidate species. A species designated as "federally proposed" is one that was found by the governing agency to warrant listing, and was officially proposed as such with a published "Proposed Rule to List" in the Federal Register. Federal candidate species are not included herein.

Abbreviation	Designation	Totals as of May 2018
SE	State listed – Endangered	48
ST	State listed – Threatened	39
SC	State candidate – T or E	4
SCD	State candidate – Delisting	0
SDR	State delisted – Recovered	2
SDE	State delisted – Extinct	2
FE	Federally listed – Endangered	87
FT	Federally listed – Threatened	42
FPE	Federally proposed – Endangered	0
FPT	Federally proposed – Threatened	1
FPD	Federally proposed – Delisting	2
FDR	Federally delisted – Recovered	12
FDE	Federally delisted – Extinct	2
Number	of candidate/proposed animals for listing	5
	Number of animals State-listed only	42
ann a saine ann aine an de bhairigh na 1,676 (guile annail, ann 21 gannailteanaile	Number of animals Federally-listed only	78
Number of anim	nals listed under both State & Federal Acts	51
	Total number of animals listed	171

(total includes subspecies, distinct population segments, and ecologically significant units when listed separately)

State of California Natural Resources Agency DEPARTMENT OF FISH AND WILDLIFE Biogeographic Data Branch California Natural Diversity Database

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FPT	Federally proposed – Threatened	1
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	1	T	1		7	
Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	· 🛊
KKONIDAE	Geckos		1			
Loleonyx switaki	Barefoot gecko	ST	19801002			Alternate common names: Switak's banded gecko, barefoot banded gecko.
CROTAPHYTIDAE	Collared & leopard					gesto, valerout contaes gecko.
Gambelia sila	Blunt-nosed leopard lizard	SE	19710627	FE	19670311	Synonymous with Gambelia silus . Originally listed under the ESA as Crotaphytus wislizenii silus .
PHRYNOSOMATIDAE	Spiny lizards					
Uma inornata	Coachella Valley fringe- toed lizard	SE	19801002	FT	19801027	
XANTUSIIDAE	Night lizards					
BOIDAE	Boas					
Charina umbratica	Southern rubber boa	ST	19710627			Synonymous with Charina bottae umbratica .
COLUBRIDAE	Egg-laying snakes					
Masticophis lateralis euryxanthus	Alameda whipsnake	ST	19710627	FT	19971205	Synonymous with Coluber lateralls euryxanthus .
NATRICIDAE	Live-bearing snakes					
Thamnophis gigas	Giant garter snake	ST	19710627	FT	19931119	Listed by State of California as Thomnophis couchi gigas .
Thamnophis sirtalis tetrataenia	San Francisco garter snake	SE	19710627	FE	19670311	
			BIR	DS		
ANATIDAE	Ducks, geese, & swans					
					,	
DIOMEDEIDAE	Albatross			***************************************		
Phoebastria albatrus	Short-tailed albatross			<u>FE</u> FE	19700602	Synonymous with Diomedea albatrus. Listed as Endangered in one of the original species lists, but "due to an inadvertent oversight" when the 1973 ESA repealed the 1969 Act, short-tailed albatross was effectively delisted. Proposed listing to fix this error in 1980, with final rule in 2000.
PELECANIIDAE	Pelicans					
CATHARTIDAE	New World vultures					
Gymnogyps californianus	California condor	SE	19710627	FE	19670311	
	Hawks, kites, harriers, & eagles					
	Swainson's hawk	ST	19830417			
Haliaeetus Ieucocephalus	Bald eagle	SE (rev) SE	19801002 19710627	FDR FT FE (rev) FE	19950811 1 19780316	The Post-delisting Monitoring Plan will monitor the status of the bald eagle over a 20 year period with sampling events held once every 5 years.
				rt [13010311 E	very 3 years.

Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	Notes
KKONIDAE	Geckos					
Coleonyx switaki	Barefoot gecko	ST	19801002			Alternate common names: Switak's banded gecko, barefoot banded gecko.
CROTAPHYTIDAE	Collared & leopard					
Gambelia sila	Blunt-nosed leopard lizard	SE	19710627	FE	19670311	Synonymous with Gambelia silus. Originally listed under the ESA as Crotaphytus wislizenii silus.
PHRYNOSOMATIDAE	Spiny lizards					
Uma inornata	Coachella Valley fringe- toed lizard	SE	19801002	FT	19801027	
XANTUSIIDAE	Night lizards			111		
BOIDAE	Boas					
Charina umbrotica	Southern rubber boa	ST	19710627			Synonymous with Charina bottae umbratica .
COLUBRIDAE	Egg-laying snakes					
Masticophis lateralis euryxanthus	Alameda whipsnake	ST	19710627	FT	19971205	Synonymous with Coluber lateralis euryxanthus .
NATRICIDAE	Live-bearing snakes					
Thamnophis gigas	Giant garter snake	ST	19710627	FT	19931119	Listed by State of California as Thomnophis couchi gigas.
Thamnophis sirtalis tetrataenia	San Francisco garter snake	SE	19710627	FE ·	19670311	
		4	BIF	IDS		
ANATIDAE	Ducks, geese, & swans					
				e e e e e e e e e e e e e e e e e e e		en e
DIOMEDEIDAE	Albatross				<u> </u>	
Phoebastria albatrus	Short-tailed albatross			<u>FE</u> FE	1	Synonymous with <i>Diomedea albatrus</i> . Listed as Endangered in one of the original species lists, but "due to an inadvertent oversight" when the 1973 ESA repealed the 1969 Act, short-tailed albatross was effectively delisted. Proposed listing to fix this error in 1980, with final rule in 2000.
PELECANIIDAE	Pelicans			· ·		
CATHARTIDAE	New World vultures					
Gymnogyps californianus	California condor	SE	19710627	FE	19670311	
ACCIPITRIDAE	Hawks, kites, harriers, & eagles					
Buteo swainsoni	Swainson's hawk	ST	19830417			
Holiaeetus	Bald eagle	SE (rev)	19801002	<u>FDR</u>		The Post-delisting Monitoring Plan will
leucocephalus		SE	19710627	FT FE (rev)	19780316	monitor the status of the bald eagle over a 20 year period with sampling events held once
			<u> </u>	FE	19670311	every 5 years.

Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	Notes
LCONIDAE	Falcons					
		V1.4				
ALLIDAE	Rails, coots, & gallinules					
aterallus jamaicensis aturniculus	California black rail	ST	19710627			historia de la characteria Rallus
allus absoletus	Light-footed Ridgway's	SE	19710627	FE		Formerly light-footed clapper rail, Rallus longirostris levipes
vipes allus obsoletus	California Ridgway's	SE	19710627	FE	19701013	Formerly California clapper rail, Rallus longirostris obsoletus
bsoletus allus obsoletus	rail Yuma Ridgway's rail	<u>ST</u> SE	19780222 19710627	FE	19670311	Formerly Yuma clapper rail, Rollus longirostris yumanensis
umanensis iRUIDAE	Cranes					
irus canadensis abida	Greater sandhill crane	ST	19830417			
HARADRIIDAE	Plovers & relatives					il Ci - des almandriore
haradrius nivasus nivasus	Western snowy plover			FT	19930405	Synonymous with Charadrius olexandrinus nivosus. Federal status applies only to the Pacific coastal population.
ARIDAE	Gulls & terns					f California and foderal
Sternula antillarum browni	California least tern	SE	19710627	FE	19700602	Listed by the State of California and federal government as Sterna antillarum browni .
ALCIDAE	Auklets, puffins, & relatives					
Brachyramphus marmoratus	Marbled murrelet	SE	19920312	FT	19920928	At the time of listing, this species was known
Synthliboramphus scrippsi	Scripps's murrelet (=Xantus's murrelet)	ST	20041227			as the Xantus's Murrelet (Synthliboramphus hypoleucus, with California breeding populations ascribed to Synthliboramphus hypoleucus subsp. scrippsi).
Synthliboramphus hypoleucus	Guadalupe murrelet (=Xantus's murrelet)	51	2004122	2		At the time of listing, this species was known as the Xantus's Murrelet (Synthliboramphus hypoleucus, with breeding populations from Baja California ascribed to Synthliboramphus hypoleucus subsp. hypoleucus).
CUCULIDAE	Cuckoos & relatives					Pederal listing is for the Western DPS of
Coccyzus americanus		SE ST	1988032 1971062	i	2014110	Coccyzus americanus .
	Owls	1				
STRIGIDAE Microthene whitney		SE	1980100	12		
	Great gray owl	SE	1980100)2		
Strix nebulosa Strix occidentalis caurina	Northern spotted owl			-	199007	23 On 20160825 the FGC voted to list the Northern spotted owl as threatened; finding were adopted 20170621.

Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	Notes
LCONIDAE	Falcons					
		55.5			1	
ALLIDAE	Rails, coots, &					
	gallinules	ST	19710627			
iterallus jamaicensis	California black rail	21	19/1002/			
oturniculus		SE	19710627	FE	19701013	Formerly light-footed clapper rail, Rallus
allus obsoletus	Light-footed Ridgway's	⊅£	13/1002/	`-		longirostris levipes
vipes	rail		19710627	FE	19701013	Formerly California clapper rail, Rallus
allus obsoletus	California Ridgway's	SE	19/1002/	, ,		longirostris obsoletus
bsoletus	reil		+070077	FE	19670311	Formerly Yuma clapper rail, Rallus longirostris
allus obsoletus	Yuma Ridgway's rail	ST	19780222	re.	12010211	vumonensis
umanensis		SE	19710627			
RUIDAE	Cranes					
irus canadensis	Greater sandhill crane	ST	19830417			
abida						
HARADRIIDAE	Plovers & relatives				1.0000.055	Synonymous with Charadrius alexandrinus
harodrius nivosus	Western snowy plover			FT	19930405	
nivosus						nivosus . Federal status applies only to the Pacific coastal population.
	Gulls & terns			1		
ARIDAE	California least tern	SE	19710627	FE	19700602	Listed by the State of California and federal
Sternula antillorum	Camorma least rem					government as Sterna antillorum browni .
browni	- Care	 	_	1		
ALCIDAE	Auklets, puffins, &		1			
	relatives	SE	19920312	FT	19920928	
Brachyramphus	Marbled murrelet	35	1332321			
marmoratus		 	20041222			At the time of listing, this species was known
Synthiiboramphus	Scripps's murrelet	ST	20041224		1	as the Xantus's Murrelet (Synthliboromphus
scrippsi	(=Xantus's murrelet)				one of the state o	hypoleucus, with California breeding populations ascribed to Synthliboramphus hypoleucus subsp. scrippsi).
	Guadalupe murrelet	51	2004122	2		At the time of listing, this species was known
Synthliboramphus	(=Xantus's murrelet)	1				as the Xantus's Murrelet (Synthliboramphus
hypaleucus	(=X3Mus 2 moneter)					hypoleucus, with breeding populations from Baja California ascribed to Synthliboramphu hypoleucus subsp. hypoleucus).
CUCINIDAS	Cuckoos & relatives	+				L.C. All Western ODE of
CUCULIDAE Coccyzus americanus		SE	1988032	6 FT	2014110	3 Federal listing is for the Western DPS of
1 "	cuckoo	ST	1971062	7		Coccyzus americanus .
occidentalis	Owis	+				
STRIGIDAE		│ SE	1980100	2		
Micrathene whitney		SE	1980100			
Strix nebuloso	Great gray owl				199007	On 20160825 the FGC voted to list the
Strix occidentalis caurina	Northern spotted owl		1 - 3 - 3 - 5			Northern spotted owl as threatened; findin were adopted 20170621.

		<u> </u>	1	******************	T	
7		Ca	Cana 11-4			and the state of t
_		State	State List	Federal	Federal	
Taxon	Common Name	Status	Date	Status	List Date	Notes
CIDAE	Woodpeckers					
Colaptes chrysoides	Gilded (=Gilded northern) flicker	SE	19880317			Listed by the State of California as Colaptes ouratus chrysoides .
Melanerpes	Gila woodpecker	1.5	19880317			
uropygialis						
TYRANNIDAE	Tyrant flycatchers					
Empidonax traillii	Willow flycatcher	SE	19910102			State listing includes all subspecies.
Empidonax traillii	Southwestern willow	(SE)		FE	19950329	
extimus	flycatcher					
LANIIDAE	Shrikes					
Lanius Iudovicianus	San Clemente			FE	19770912	,
mearnsi	loggerhead shrike		lI			
VIREONIDAE	Vireos					
Vireo belili arizonae	Arizona Bell's vireo	ŚE	19880317			
Vireo bellii pusillus	Least Bell's vireo	SE	19801002	FE	19860602	
HIRUNDINIDAE	Swallows					
Riparia riparia	Bank swallow	ST	19890611			
POLIOPTILIDAE	Gnatcatchers					
Polioptila californica	Coastal California			FT	19930330	
californica	gnatcatcher		1 1			
EMBERIZIDAE	Sparrows, buntings,					
Artemisiospiza belli	San Clemente sage		1 - 1	FT	19770912	Federal nomenclature at time of listing:
clementeae	sparrow		1 1			Amphispiza belli clementeae .
					ministration of management of	
Melozone crissalis	Inyo California towhee	SE	19801002	FPO	20131104	Listed by the State of California and federal
eremophilus				FT	19870902	government as Pipilo crissalis eremophilus.
Passerculus	Belding's savannah	SE	19740110			Listed by the State of California as Passerculus
sandwichensis beldingi	sparrow	8.000000 00				sandwichensis beldingii
ICTERIDAE	Blackbirds			***************************************		
Agelaius tricolor	Tricolored blackbird	SC	20151210			FGC voted to advance to candidacy 20151210. Notice date pending.
			MAM	VIALS		
SORICIDAE	Shrews	i a (1 i a 1 i a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 	П			
Sorex ornatus relictus	Buena Vista Lake ornate shrew			FE	20020405	
PHYLLOSTOMIDAE	Leaf-nosed bats					
Leptonycteris	Lesser long-nosed bat			FE	19881031	
yerbabuenae				- 40		
LEPORIDAE	Rabbits & hares					
Sylvilagus bachmani	Riparian brush rabbit	SE	19940529	FE	20000324	
riparius	- separtium et sant (BDE)	w~				
APLODONTIDAE	Mountain beavers					
Aplodontia rufa nigra	Point Arena mountain			FE	19911212	
	beaver					

						The state of the s
Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	Notes
CIDAE	Woodpeckers					
Coloptes chrysoides	Gilded (=Gilded northern) flicker	SE	19880317			Listed by the State of California as Colaptes auratus chrysoides .
Melanerpes uropygialis	Gila woodpecker	ĝi.	19880317			
TYRANNIDAE	Tyrant flycatchers	***************************************				
Empidonax traillii	Willow flycatcher	5E	19910102			State listing includes all subspecies.
Empidonax trailiii	Southwestern willow	(SE)		FE	19950329	
extimus	flycatcher					
LANIIDAE	Shrikes			***************************************		
Lanius Iudovicianus	San Clemente	***************************************		FE	19770912	
mearnsi	loggerhead shrike] [
VIREONIDAE	Vireos				1	
Vireo bellii arizonae	Arizona Bell's vireo	SE	19880317		***************************************	
Vireo bellii pusillus	Least Bell's vireo	SE	19801002	FE	19860602	
HIRUNDINIDAE	Swallows		T	·		
Riparia riparia	Bank swallow	ST	19890611	······································		
POLIOPTILIDAE	Gnatcatchers	**************************************			 	
Polioptila californica	Coastal California	************	 	FT	19930330	
californica	gnatcatcher		1 1			
EMBERIZIDAE	Sparrows, buntings,					
Artemisiospiza belli	San Clemente sage		tI	FT	19770912	Federal nomenclature at time of listing:
ciementeae	sparrow					Amphispiza belli clementeae .
Melozone crissalis	Inyo California towhee	SE	19801002	FPD	20131104	Listed by the State of California and federal
eremophilus				FT		government as Pipilo crissalis eremophilus .
Passerculus	Belding's savannah	SE	19740110			Listed by the State of California as Passerculus
sandwichensis beidingi	sparrow					sandwichensis beldingli
ICTERIDAE	Blackbirds					
Agelaius tricolor	Tricolored blackbird	sc	20151210			FGC voted to advance to candidacy 20151210. Notice date pending.
			MAM	VALS	***************************************	
SORICIDAE	Shrews					
	Buena Vista Lake			FE	20020405	
	ornate shrew			-		
PHYLLOSTOMIDAE	Leaf-nosed bats					
Leptonycteris	Lesser long-nosed bat			FE	19881031	
yerbabuenae						
LEPORIDAE	Rabbits & hares					
Sylvilagus bachmani	Riparian brush rabbit	SE	19940529	FE	20000324	
rīparius		1			· · · · · · · · · · · · · · · · · · ·	
APLODONTIDAE	Mountain beavers	i				
Aplodontia rufo nigra	Point Arena mountain			FE	19911212	
	beaver	1	1		1	

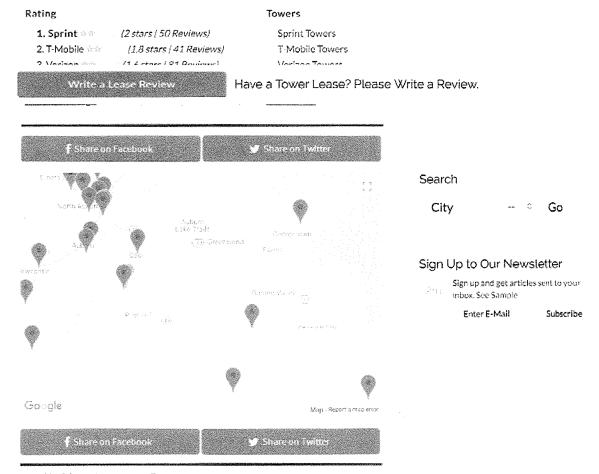
		T	T	T		
Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	1
LIURIDAE	Squirrels & relatives		T			
Ammospermophilus	Nelson's (=San	ST.	19801002			
nelsoni	Joaquin) antelope			1		
	squirrel					
Xerospermophilus	Mohave ground	ST	19710627			Listed by the State of California as
mohavensis	squirrel				1	Spermophilus mohavensis .
HETEROMYIDAE	Kangaroo rats, pocket					
	mice, & kangaroo					
	mice					
Dipodomys heermonni	Morro Bay kangaroo	SE	19710627	FE	19701013	
morroensis	rat					
Dipodomys ingens	Giant kangaroo rat	SE	19801002	FE	19870105	
Dipodomys merriami	San Bernardino			FE	19980924	Federal nomenclature: San Bernardino
parvus	kangaroo rat					Merriam's kangaroo rat.
Dipodomys nitratoides	Fresno kangaroo rat	SE	19801002	FE	19850301	
exilis		ST	19710627			
Dipodomys nitratoides	Tipton kangaroo rat	SE	19890611	FE	19880808	
nitratoides						
Dipodomys stephensi	Stephens' kangaroo rat	ST	19710627	FE	19881031	
Perognathus	Pacific pocket mouse			FE	19940926	
longimembris pacificus						

MURIDAE	Mice, rats, & voles					
Microtus californicus	Amargosa vole	SE	19801002	FE	19841217	
scirpensis						
Neotoma fuscipes	Riparian woodrat			FE	20000324	
riparia 2						
Reithrodontomys	Salt-marsh harvest	SE	19710627	FE	19701013	
raviventris CANIDAE	mouse					
LANIDAE	Foxes, wolves, &		1			
**************************************	coyotes			-		
Canis lupus	Gray wolf	SE	20170101	FPD	20130613	
Garage Blance De				FE	19780410	
Urocyon littoralis	Island fox	ST	19710627	(FE)		State listing includes all 6 subspecies on all 6
						Islands. Federal listing is for only 4 subspecies
(1.2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					***************************************	on 4 islands.
	Santa Catalina Island	(ST)		EI	20160912	
	Fox			FE	20040405	
racyan ittoralis ttoralis	San Miguel Island Fox	(ST)	1	FDR	20160912	
	Canas Coustaland Cour	Jones		FE	20040405	
antacruzae	Santa Cruz Island Fox	(ST)	1	FDR	20160216	
	Santa Bosa Joland Carr	(CT)		FE	20040405	
antarosae	Santa Rosa Island Fox	(ST)		<u>FDR</u>	20160216	
	Can Leaguin Lit Co.			FE	20040405	
	San Joaquin kit fox	. 41600000	19710627	FE	19670311	
	Sierra Nevada red fox	57	19801002			
	Weasels & relatives					
myara mans mereis	Southern sea otter			FT	19770114	

Taxon	Common Name	State Status	State List Date	Federal Status	Federal List Date	:1
JURIDAE	Squirrels & relatives					
Ammospermophilus	Nelson's (=San	ST	19801002		1	
nelsoni	Joaquin) antelope					
	squirrel					
Xerospermophilus	Mohave ground	ST	19710627			Listed by the State of California as
mohavensis	squirrel					Spermophilus mohavensis .
HETEROMYIDAE	Kangaroo rats, pocket					
	mice, & kangaroo					
	mice					
Dipodomys heermanni	Morro Bay kangaroo	SE	19710627	FE	19701013	
morroensis	rat					
		***************************************	ļ		ļ	
Dipodomys ingens	Glant kangaroo rat	SE	19801002	FE	19870105	
Dipodomys merriami	San Bernardino			FE	19980924	
parvus Dipodomys nitratoides	kangaroo rat		1000100		10000000	Merriam's kangaroo rat.
exilis	rresno kangaroo rat	<u>SE</u>	19801002	FE	19850301	
Dipodomys nitratoides	Tipton kangaroo rat	ST SE	19710627		*******	
nitratoides	TIPLOTI KATIBATOO TAL	DE.	19890611	FE	19880808	
marutulues						
Dipodomys stephensi	Stephens' kangaroo rat	ST	19710627	FE	19881031	
a padomys supmensi	Stephens kengaroo rat	.,,,	13/1002/	r.c	13001037	
Perognathus	Pacific pocket mouse			FE	19940926	
longimembris pacificus	1 - 1				133 10320	
MURIDAE	Mice, rats, & voles					
Microtus californicus	Amargosa vole	SE	19801002	FΕ	19841217	
scirpensis						
Neotoma fuscipes	Riparlan woodrat			FE	20000324	
riporia						
Reithrodontomys	Salt-marsh harvest	SE	19710627	FE	19701013	
raviventris	mouse					
CANIDAE	Foxes, wolves, &					
	coyotes					
Canis Iupus	Gray wolf	SE	20170101	FPD	20130613	
fire a Property				FE	19780410	
Urocyon littoralis	Island fox	ST	19710627	(FE)		State listing includes all 6 subspecies on all 6
						islands. Federal listing is for only 4 subspecies
Market Barrell		(07)				on 4 islands.
Urocyon littoralis catalinae	Santa Catalina Island Fox	(ST)		FT	20160912	
Urocyon littoralis	San Miguel Island Fox	/673		FE	20040405	
littoralis	Den Mikhel izigila POX	(ST)		<u>FDR</u>	20160912	
Urocyon littoralis	Santa Cruz Island Fox	(ST)		FE	20040405 20160216	
santacruzae	Contro Const (SIGNATO)	(21)		FDR FE	20040405	
Urocyon littoralis	Santa Rosa Island Fox	(ST)		FDR	20160216	
santarosae		(21)		FE FE	20040405	
	San Joaquin kit fox	ST	19710627	FE	19670311	
	Sierra Nevada red fox	ST	19801002	- 14	T70102T7	
		MORRANCO				
MUSTELIDAE	Weasels & relatives		3	,	1	



Lotus, CA Cell Towers & Signal Map



Cell Site Lease Rates

Verizon (\$550 a month)

 $http://www.cellreception.com/towers/towers.php?city=t.otus\&state_abr=ca$

Page 1 of 31

Existing LTE 700 Coverage (RC = 108') Legend In-Building Service In-Transit Service **Outdoor Service Existing site** Proposed site Wagner Mice Living Units Polygon GOLD HILL Gross Comme June 13, 2017 miles Scale: 1:17,690

18-1015 R 15 of 32

Existing LTE 700 Coverage (RC = 108') Legend In-Building Service In-Transit Service **Outdoor Service Existing site** Proposed site Living Units Polygon GOLD HILL June 13, 2017

miles Scale: 1:17,690

NRC MISSION

The NRC licenses and regulates the Nation's civilian use of radioactive materials to provide reasonable assurance of adequate protection of public health and safety and to promote the common defense and security and to protect the environment.

NRC: Radiation Exposure and Cencer 7/13/18, 9:25 AM



Home > About NRC > Radiation Protection > Radiation and Its Health Effects > Radiation Exposure and Cancer

Radiation Exposure and Cancer

The associations between radiation exposure and cancer are mostly based on populations exposed to relatively high levels of ionizing radiation (e.g., Japanese atomic bomb survivors and recipients of selected diagnostic or therapeutic medical procedures). Cancers associated with high dose exposure include leukemia, breast, bladder, colon, liver, lung, esophagus, ovarian, multiple myeloma, and stomach cancers. Literature from the U.S. Department of Health and Human Services also suggests a possible association between ionizing radiation exposure and prostate, nasal cavity/sinus, pharyngeal and laryngeal, and pancreatic cancers.

Those cancers that may develop as a result of radiation exposure are indistinguishable from those that occur naturally or as a result of exposure to other chemical carcinogens. Furthermore, literature from the National Cancer Institute indicates that other chemical and physical hazards and lifestyle factors (e.g., smoking, alcohol consumption, and diet) significantly contribute to many of these same diseases.

Although radiation may cause cancer at high doses and high dose rates, public health data do not absolutely establish the occurrence of cancer following exposure to low doses and dose rates — below about 10,000 mrem (100 mSv). Studies of occupational workers who are chronically exposed to low levels of radiation above normal background have shown no adverse biological effects. Even so, the radiation protection community conservatively assumes that any amount of radiation may pose some risk for causing cancer and hereditary effect, and that the risk is higher for higher radiation exposures.

A linear no-threshold (LNT) dose-response relationship is used to describe the relationship between radiation dose and the occurrence of cancer. This dose-response model suggests that any increase in dose, no matter how small, results in an incremental increase in risk. The U.S. Nuclear Regulatory Commission (NRC) accepts the LNT hypothesis as a conservative model for estimating radiation risk.

Page Last Reviewed/Updated Monday, October 02, 2017

RESEARCH To develop a solid base of scientific evidence

SCIENTIFIC EVIDENCE regarding the potential health risks of exposure to EMF, the International EMF Project:

- > Evaluates the scientific literature
- Identifies gaps in knowledge requiring further research
- > Promotes a research agenda for researchers and funding agencies, focusing on the potential long-term health effects of mobile phone use, and on the possible link between childhood leukaemia and exposure to magnetic fields from electric power

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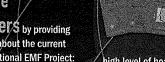
INFORMATION STANDARDS

To facilitate dialogue

between stakeholders by providing clear and unbiased information about the current scientific knowledge, the International EMF Project:

- Offers web-based access to a wide range of information resources
- Provides a database for researchers on current EMF research projects
- Convenes meetings on cutting-edge topics





To help countries set their national EMF legislation and regulations.

and to promote the same high level of health protection to all people; the International EMF Project:

- > Provides a unique database of EMF exposure standards worldwide
- Offers model legislation to protect against EMF exposure
- > Encourages harmonization of EMF standards



No major public health risks have emerged from several decades of EMF research, but uncertainties remain.

The challenges

- There is no clear understanding if and how EMF, at the low levels emitted by common appliances, might cause damage to cells
- If a common EMF exposure were found to cause a disease, it would likely be a rare one.

 Demonstrating such a relationship would require complex population studies
- New EMF emitting technologies are constantly being introduced on the market, resulting in different types of exposure

The way forward

A global research effort is key to clarifying health risks. This will enable public policies that protect human health while allowing technological progress.





WHO'S INTERNATIONAL EMF PROJECT STRATEGY FOR DEALING WITH EMF RISK

